



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

Name of the Programme : **LAB TO SCHOOL ACTIVITY (2023-2024)**  
Date of the Programme : 29/03/2024  
Number of Participants : 50  
Hosted by : Dept. of Physics  
Resource Person : Faculty members and Students of Physics Department

**Dr Ambedkar College, Deekshabhoomi, Nagpur**

**Department of Physics**

**NOTICE**

Date : 23/02/2024

All students are here by informed that the Department of physics is organizing "Lab to School activity for session 2024" on February 29<sup>th</sup>, 2024, at 11:00 am. It is Compulsory for all students, Teaching and Non- Teaching staff should remain present at 11:00 am.

Coordinator of Lab to School Activity

Principal

Dr Aarti Wazalwar

B A Mehre



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## **REPORT ON LAB TO SCHOOL ACTIVITY**

Dr. Ambedkar College organized a science experiment lab to school activity program on dated 29 February 2024 on the occasion of National Science Day in our College for school students for motivation and develop scientific interest at school level.

This science exhibition was named “LAB TO SCHOOL ACTIVITY”. South Point School, Manewada Road, Nagpur 7<sup>th</sup> 8<sup>th</sup> And 9<sup>th</sup> class Students were participated in this activities .Our Students presented different types of models which were related to Physics experiment like LASER system, Electrostatics, Magnetism, solar systems, Prism, Sodium lamp, sound waves, optical lens, 3D images etc. entire exhibition and also took details from the Respective Students about each of their experiment’s. Simultaneously, the students at the practical lab also thoroughly enjoyed the event.

After that our HOD Department of Dr. Aarti Wazalwar Madam gave a motivational speech on how technology made things more efficient and also told us that there are unlimited opportunities in the field of science. In the end, the HOD Madam thanked everyone for participating in this lab to school Activity. Dr. Pranita Deshpande coordinator of this programme thanked everyone specially Principal Madam of South Point School, Manewada Road, Nagpur and Teaching Staff for their kind support.

Dr Amit Bansod, Dr. Namrata Pradnyakar , Dr. Pritee WAkudkar, Priti Lambat ,Pranali Singade ,Isha Bhagwatkar, .MinakshiNikam, YograjChoudhari, Vinod Choudhari Sir ,Chandashekahar Hedao ,Shital Madam , and all member of Physics Society were coordinated the programme and conducted smoothly.

**Head of the Department**

**Department of Physics**



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### Feedback:

2/29/24, 11:35 AM Feedback Form

### Feedback Form

This is a feedback form for Jigyasa 2024 - Lab to School activity conducted by Physics Department, Dr. Ambedkar College, Deekshabhoomi, Nagpur for South Point School, Nagpur on National Science Day (29/02/2024)

\* Indicates required question

1. Email \* and Name  
Name:- Pritya D. Santakke  
Email:- Rajyasantakke241952@gmail.com

2. How was your overall experience ? \*  
Mark only one oval.

Good  
 Better  
 Best  
 Average  
 Other: Excellent

3. How fascinating the experiments were? \*  
Mark only one oval.

Good  
 Better  
 Best  
 Average  
 Other:

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\* Indicates required question

1. Email \* and Name  
archanadekhar351@gmail.com  
ARCHANA TOTTEWAR

2. How was your overall experience ? \*  
Mark only one oval.

Good  
 Better  
 Best  
 Average  
 Other:

3. How fascinating the experiments were? \*  
Mark only one oval.

Good  
 Better  
 Best  
 Average  
 Other:

2/29/24, 11:37 AM Feedback Form

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\* Indicates required question

4. How helpful were the volunteers ? \*  
Mark only one oval.

Good  
 Better  
 Best  
 Average  
 Other:

5. Which experiment did you like the most? \*  
Studying physics develops

6. Would you like to opt physics in future? why? \*  
studying physics develops critical thinking and problem-solving skills

7. Your overall feedback. \*  

- Students explanation was good.
- Arrangement was good.
- Teacher-cooperation was good.

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Google Forms

Pritya D. Santakke  
29/02/2024  
South west convent and Sr. college, Sangli

2/29/24, 11:37 AM Feedback Form

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\* Indicates required question

1. Email \* and Name  
Nishant gaming169@gmail.com - Nishant

2. How was your overall experience ? \*  
Mark only one oval.

Good  
 Better  
 Best  
 Average  
 Other:

3. How fascinating the experiments were? \*  
Mark only one oval.

Good  
 Better  
 Best  
 Average  
 Other: