



Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

Department of Physics & Electronics

A) A Summary Report of the Activity

1) Title of Programme:	Poster Presentation Competition on the occasion of 'National Science Day 2023' Theme: Global Science for Global Wellbeing			
2) Name of Organizing Department/Unit:	Department of Physics and Electronics			
3) Name of the Coordinator(s)/ Convener(s)/ Organizer(s) of the Programme:	Chief Organizer: Dr Mahadev Gavhane Principal Joint Organizer: Prof Sadashiv Shinde, Vice-Principal Convener: Dr Abhijit Yadav Organizing Secretary: Dr Dayanand Rajee			
4) Date(s) of the Programme:	Date: 17.02.2023 Time: 08.30 AM to 10.30 AM			
5) Venue/Mode:	Department of Physics & Electronics			
6) Target Group:	UG and PG Students			
7) Number of Participants:	Male	Female	Total	
A separate list with signatures be maintained in the department/Unit)	Teaching	07	01	08
	Non-Teaching	00	00	00
	Students	14	21	35
8) Name(s) and details of Examiner (s), if any:	1) Dr D.S. Rathod, HoD, Zoology and Fishery Science 2) Dr K.S. Raut, Assistant Professor of Zoology			
9) Total Expenditure for the Programme:	1000			
10) Source of Funding:	Rajarshi Shahu Mahavidyalaya (Autonomous), Latur			

B) Report

i. Title

Poster Presentation Competition on 'National Science Day 2023' with theme Global Science for Global Wellbeing

ii. Introduction

National Science Day 2023 has been celebrated on 28th February every year since 1986 to commemorate the discovery of the "Raman Effect" by C.V. Raman on 28th February 1928. C.V. Raman's contribution to the field of science has been immense, particularly in the field of light scattering. The theme for National Science Day 2023 is 'Global science for global well-being'. To celebrate the National Science Day 2023, the Department of Physics and Electronics, organized a Poster Presentation Competition on 17.02.2023.

iii. Objectives of the Poster Design Competition

- To develop the communication and presentation skills among the students
- To explore and encourage creativity among students
- To offer a platform to showcase the student skills
- To bring out the creative expression of students and to gauge their knowledge and awareness of various trends in 'Global Science for Global Wellbeing'.
- To judge the students based on their creative aspects but also to trigger thought process among the students towards Global Science for Global Wellbeing
- To create scientific awareness among students and staff.

iv. Details of Participants

35 (Male 14 and Female 21) students presented posters.

v. Brief Summary of Events/ Sessions

Poster Presentation Competition on the occasion of 'National Science Day 2023' with theme 'Global Science for Global Wellbeing' was organized on 17.02.2023 from 08.30 AM to 10.30 AM in the Department of Physics and Electronics. The Poster Presentation Competition was inaugurated by the auspicious hands of Dr D.S. Rathod, HoD, Zoology and Fishery Science and Dr K.S. Raut, Assistant Professor of Zoology. Both of them also

served as Examiners. The rubrics used for judgment were originality, clarity of expression, uniqueness, presentation skills etc.

The winner of the poster were

Sr. No.	Name	Rank
1	Sakshi Chothwe	I
2	Shruti Painapalle	II
3	Atharv Joshi	III


vi. Conclusion, with Feedback on the Guest Lecture

Posters presented in the Competition on the occasion of 'National Science Day 2023' with the theme 'Global Science for Global Wellbeing' were assessed by the Examiners. The best three posters were awarded with prizes in National Science Day programme. The Poster Presentation Competition helped to bring out the creative expression of students.

vii. Any Appendix If Necessary

List of participants.

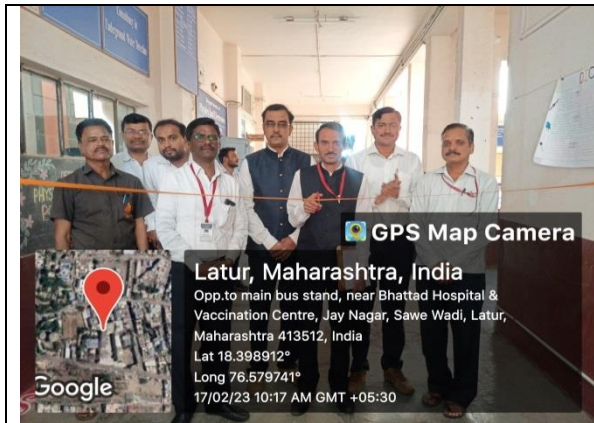
Date: 01.03.2023


HOD
HEAD
Department of Physics & Electronics
Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)

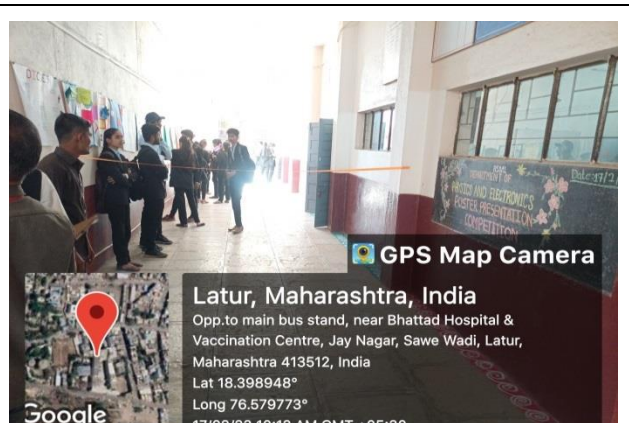



Principal
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(Autonomous), Latur

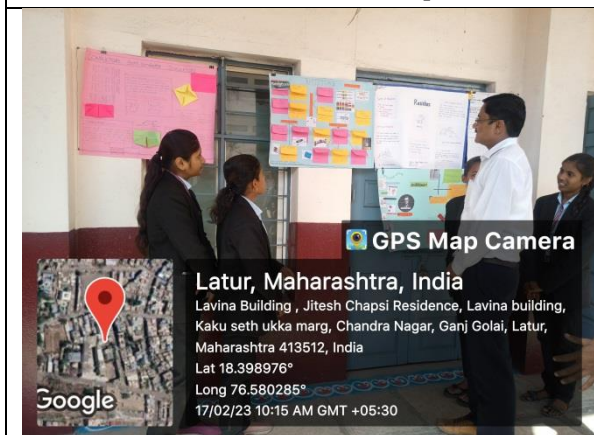
C) Geotagged Photographs:



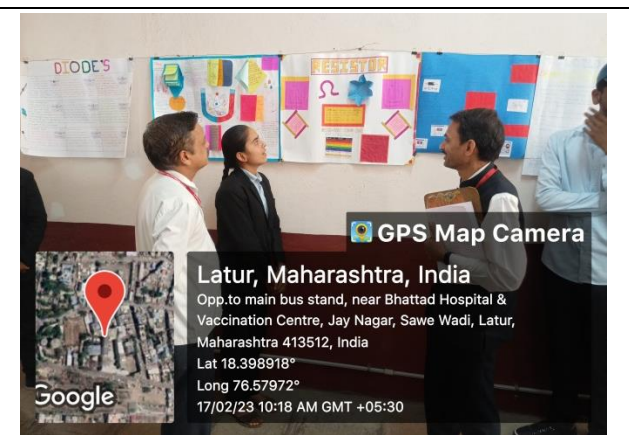
Dr D.S. Rathod, HoD, Zoology and Fishery Science and Dr K.S. Raut, Assistant Professor of Zoology, inaugurating the Poster Presentation Competition.



Students presenting their Posters



Students interacting teachers during Poster Presentation Competition

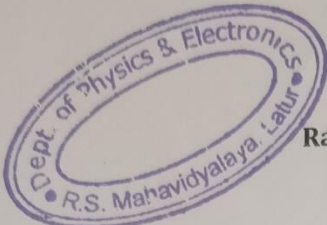


Students interacting Examiner during Poster Presentation Competition

D) Link for videos if any: Nil

E) Brochure : Nil

F) Student Notice:



**Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya (Autonomous), Latur
Department of Physics and Electronics**

Notice

Date: 13.02.2023

All the students of B.Sc. I, II, III and M.Sc. I, II year are hereby informed that, on the occasion of National Science Day -2023 'Poster Presentation Competition' has organized by the department on **17.02.2023** at **08.00 a.m.** Interested students should register their names towards Mr. S.S. Undalkar in the department.

Theme : Global Science for Global Wellbeing

Poster Size : (2 x 3 feet) Horizontal Sheet

Venue : Department of Physics and Electronics

316A B.Sc. I - Akshay
316B B.Sc. II - Undalkar
201 B.Sc. III - Undalkar
404A M.Sc. I - S.S. Undalkar
Lab. m.sc. II - S.S. Undalkar

S.S. Undalkar
HoD, Physics and Electronics
HEAD
Department of Physics & Electronics
Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)



Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya (Autonomous), Latur
Department of Physics and Electronics
'National Science Day 2023'

Theme: Global Science for Global Wellbeing

Poster Presentation Competition

Date: 17.02.2023

Time: 08.30 AM to 10.30 AM

Sr. No.	Name	Gender	Title of Poster	Signature
1.	Chotwe Sakshi. H.	female	Circuit Symbols	Sakshi
2.	Tambolkar Anrita. A.	female	Resistor	Anrita
3.	Jadhav Manisha	female	zener Diode	Manisha
4.	Bidwe Aparna. S	female	Resistor	Aparna
5.	Sarge Bhagyashri L.	Female	Resistor	Bhagyashri
6.	Painapalle shruti. D.	Female	Basic electronic components	shruti
7.	Choudhry Safura M.	female	P-N Junction diode	Safura
8.	Patel Sadekha Rafik	female	Resistor	Sadekha
9.	Gangane Sakshi Balaji	female	Resistor	Sakshi
10.	patil Samiksha shital.	Female	Resistor	patil
11.	Kamble nisha sanjay female	female	Semiconductor diode	nisha
12.	Lahane Koyumudinee S.	female	Applications of CRO	Koyumudinee
13.	Dapkar Shubham S	male	Resistor	Shiv
14.	Yashwant Kardure	male	Diode's	Yashwant
15.	Servase Mahesh	male	Resistor	Mahesh
16.	Koli Anil	male	LED	Anil
17.	Hallale Aditya	male	zener diode	Aditya
18.	vibhute shirray	male	imp. transistor, resistor	Shirray
19.	Mungle Kashif	Male	Resistors	Kashif
20.	Jagtap Omkar. B	Male	Resistors	omkar

21.	Khaladkar Namrata A.	Female	Cathode Ray Oscilloscope	Namrata
22.	Sawant Prajwal P.	Male	Resistor Colour Code	Prajwal
23.	Autade Pratiksha H.	Female	Diode and its type	Pratiksha
24.	Gitte Vaishnavi R.	Female	semiconductor Diodes	Gitte
25.	Darade Vaishnavi	Female	Resistor	Vaishnavi
26.	shaiikh Muskan G	Female	Resistor	Muskan
27.	Deshmukh Suhani V.	female	Semiconductor	Suhani
28.	PAWAR SHRUTI G	female	Capacitor	Shruti
29.	Salunke Pratiksha T	Female	Components	Pratiksha
30.	Patil Sangmeshwar B.	Male	Zener Diode	Sang
31.	Tiruke Vishnu D.	male	P-N junction	V
32.	Gholap Rohan S	male	Resistor	Achur
33.	Diksha Shivaji Gadga	Female	Resistor	Diksha
34.	Aglave Ashitosh R.	male	semiconductor	Ashitosh
35.	Joshi Atharv S.	male	Supercapacitors	Atharv
36.				
37.				
38.				
39.				
40.	Sachin			
41.	Dr A. A Yadav			
42.	Head HEAD			
Department of Physics & Electronics Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)				
44.				
45.				
46.				

~~Sachin~~
Principal
PRINCIPAL
Rajarshi Shahu Mahavidyalaya
(Autonomous), Latur

