



**Shiv Chhatrapati Shikshan Sanstha's**  
**Rajarshi Shahu Mahavidyalaya, Latur**  
**(Empowered Autonomous Institution)**  
**Department of Physics and Electronics**  
**A) A Summary Report of the Activity**

1) Title of Programme:		Poster Presentation Competition (Organized to Commemorate National Energy Conservation Week, December 2025)		
2) Name of Organizing Department/Unit:		Physics and Electronics		
3) Name of the Coordinator(s)/ Convener(s)/ Organizer(s) of the Programme		Dr Abhijit Yadav (Convener) Dr Dayanand Raje (Organizing Secretary)		
4) Date(s) of the Programme:		26 <sup>th</sup> December 2025		
5) Venue/Mode:		Department of Physics and 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	03	04	07
	Non-Teaching	04	--	04
	Students	03	08	11
8) Name(s) and details of Examiner (s), if any:		1. Dr Vijay Dalvi Professor, Department of Geography 2. Prof. Sunita Jadhav Assistant Professor, Department of Computer Science		
9) Total Expenditure for the Programme:		₹1500		
10) Source of Funding:		Rajarshi Shahu Mahavidyalaya, Latur (Empowered Autonomous)		

## B) Report

### i. Title: Poster Presentation Competition

(Organized to Commemorate National Energy Conservation Week, December 2025)

### ii. Introduction

On the occasion of National Energy Conservation Week, the Department of Physics and Electronics organized a Poster Presentation Competition on December 26, 2025. The event commenced at 11:15 AM and was designed to provide students with a creative platform to advocate for responsible energy consumption. The competition was formally inaugurated by Dr Abhijit Yadav, IQAC Coordinator and Head of the Department, who emphasized the role of students in driving environmental change.

### iii. Objectives of the Poster Presentation Competition

- To educate students on the critical importance of energy conservation and the preservation of natural resources.
- To enhance understanding of the shift from non-renewable to renewable energy sources.
- To foster creative thinking and encourage innovative solutions to modern energy challenges.
- To refine students' analytical, communication, and visual presentation skills.
- To inspire the adoption of energy-efficient lifestyles and sustainable daily habits.

### iv. Details of Participants

A total of 11 students (03 Male and 08 Female) participated in the competition.

### v. Brief Summary of Poster Presentation Competition

The competition was held in the Departmental Corridor, attracting enthusiastic participants from various disciplines. Students presented visually compelling and data-driven posters on key themes, including:

**Renewable Energy Resources:** Solar, Wind, and Hydro-power.

**Energy-Efficient Technologies:** Smart appliances and sustainable urban development.

**Environmental Impact:** Mitigation of global warming and carbon footprint reduction.

**Daily Conservation:** Practical tips for saving energy at home and within the community.

Each participant defended their work before a panel of esteemed examiners, Dr Vijay Dalvi and Prof. Sunita Jadhav. The entries were evaluated based on content accuracy, creative design, clarity of explanation, and relevance to the theme.

### Competition Winners:

Rank	Name of the Student	Class	Prize
I	Miss Momin Ayesha Rajak	B.Sc. S.Y.	₹500
II	Mr. Burbure Rushikesh S.	B.Sc. T.Y.	₹300
III	Mr. Nagur Nitin Nagendra	B.Com. T.Y.	₹200

The event was attended by faculty members including Dr Dayanand Raje, Prof. Atul More, Miss Mayuri Hawaldar, Miss Vishakha Patil, Miss Harshada Nalge, Prof. Harshad Dalve, and Mrs. Rupali Katkar, alongside other teaching and non-teaching staff.

**vi. Conclusion, with Feedback on the Poster Presentation Competition**

The competition was a resounding success, effectively bridging the gap between theoretical knowledge and environmental responsibility. Students demonstrated high levels of scientific literacy and confidence in their presentations. Feedback from the examiners highlighted the "innovative and practical approach" taken by the participants. Overall, the program proved to be an impactful educational exercise that strengthened the department's commitment to Sustainable Development Goals (SDGs).

**vii. Any Appendix If Necessary: List of Participants**

Date: 29.12.2025

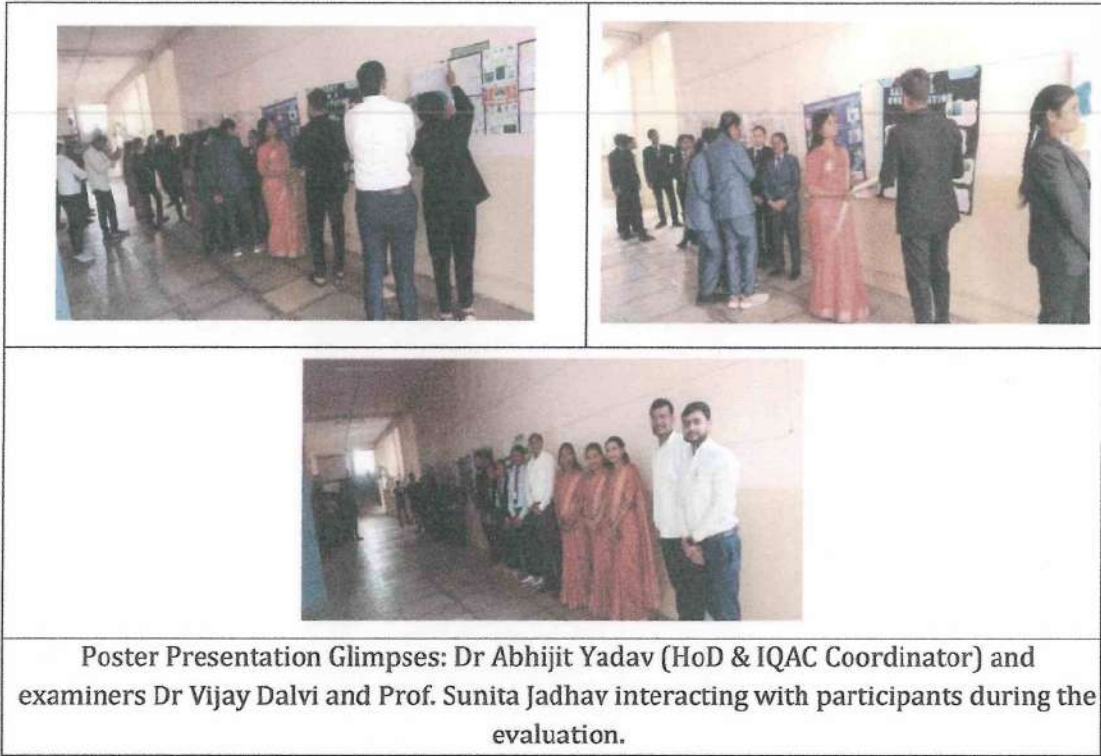
  
HOD  
**HEAD**

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

  
Principal  
**PRINCIPAL**

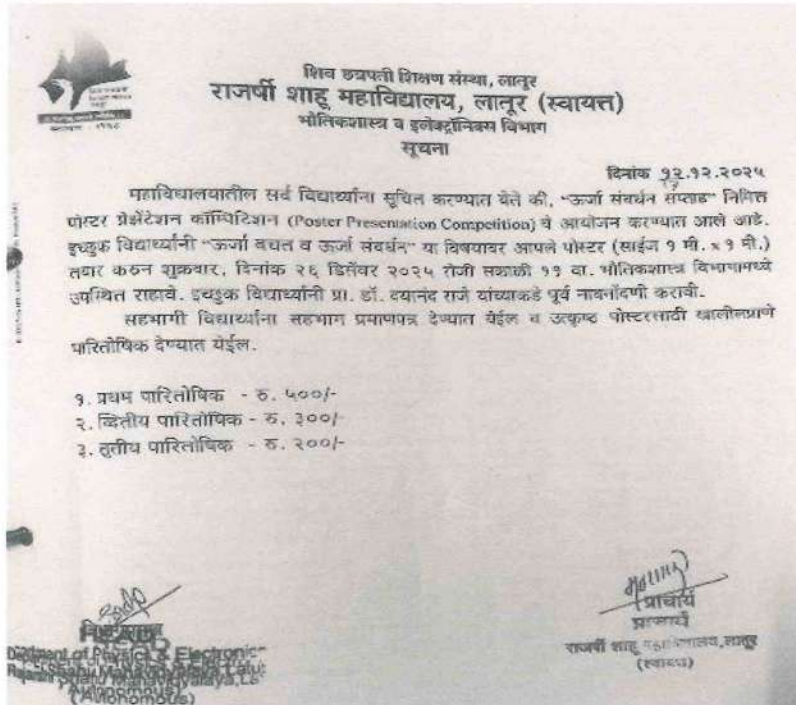
Rajarshi Shahu Mahavidyalaya, Latur  
(Autonomous)

**C) Photographs:**



Poster Presentation Glimpses: Dr Abhijit Yadav (HoD & IQAC Coordinator) and examiners Dr Vijay Dalvi and Prof. Sunita Jadhav interacting with participants during the evaluation.

**D) Notice to the students:**



Save Energy & Energy Conservation  
"Poster Presentation"

26 Dec. 2025  
उत्तम ज्ञानस्य वृद्धिर्ज्ञानस्य संवर्धनम्

Sr. No.	Name of the Student	Class	Roll No.	M/F	Title of the Poster	Mobile No.	Sign.
1	Nagur Nitin Nagendra	B.com-III(C)	320	M	Energy Saving & Conservation	9325324551 ✓	<del>_____</del> (III)
2	Srushti Shivraj Zipare	B.Com-III(B)	252	F	— / —	9067949006	<del>_____</del>
3	Ansari Riya Gaformiya	B.Com-I(C)	303	F	Energy saving and energy.C	7028078981 ✓	Riya
4	Peatibha Rajan Maske	B.A-I year	68	F	आवृत्त व विद्युत	9767051958 ✓	Peatibha
5	Rushikesh S. Burbure	B.Sc-III	63	M	Techno Energy Trial of Watts	839049006 ✓	<del>_____</del> (II)
6	Pathan Zaira Samirch	B.A.F.Y	35	F	Energy saving & energy...	8766696340 ✓	<del>_____</del>
7	Smraddha Hanumanant Bhadke	B.Sc II	79	F	Energy saving & energy conservation	9405528327 ✓	<del>_____</del>
8	Divya Balaji Kausate	B.Sc II	12	F	" "	9921196346 ✓	<del>_____</del>
9	Kalam Charushila Ravindra	M.Sc.FY	007	F	Sustainable Energy Conservation	7620075931 ✓	<del>_____</del>
10	Ganesh Shesherao Mature	B.Sc II	31	M	SAVE ENERGY : ENERGY CONSERVATION	7620565143 ✓	<del>_____</del>
11	Momin Ayesha Rajak	B.Sc(SY)	83	F	ENERGY Conservation	9356953462 ✓	Ayesha (I)

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

Principal  
**PRINCIPAL**  
Rajarshi Shahu Mahavidyalaya, Latur  
(Autonomous)