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

1) Title of Programme:		Showing Videos on Energy Conservation		
2) Name of Organizing Department:		Physics and Electronics		
3) Name of the Coordinator(s)/ Convener(s)/ Organizer(s) of the Programme:		Chief Organizer: Dr Mahadev Gavhane Convener: Dr Abhijit Yadav Organizing Secretary: Dr Dayanand Raje		
4) Date(s) of the Programme:		23 <sup>rd</sup> December 2025		
5) Venue/Mode:		College Campus		
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	18	30	48
8) Name(s) and details of Resource Person(s), if any:		Mr. Kedar Khamitkar, Energy Auditor, Maharashtra Energy Development Agency (MEDA), Latur		
9) Total Expenditure for the Programme:		₹ 1000		
10) Source of Funding:		Rajarshi Shahu Mahavidyalaya, Latur (Empowered Autonomous)		

## **B) Report**

**I. Title:** Showing Videos on Energy Conservation.

### **II. Introduction:**

National Energy Conservation Day is observed in India on December 14<sup>th</sup> to raise public awareness regarding global warming and climate change. The initiative promotes strategies to optimize energy usage within households, buildings, and communities, aiming to reduce waste without compromising quality of life. To support this cause, the Department of Physics and Electronics organized a video screening on energy conservation on December 23<sup>rd</sup>, 2025.

### **III. Objectives of the Programme/issues addressed:**

- To increase awareness and foster behavioral changes toward responsible energy consumption among students.
- To educate participants on the critical importance of energy conservation.
- To advocate for the sustainable and responsible use of energy resources.
- To encourage the adoption of energy-efficient practices in daily life.

### **IV. Details of Participants:**

48 students (18 Male and 30 Female) watched the videos.

### **V. Brief Summary of Events/Sessions:**

A dedicated video screening on Energy Conservation was hosted on the college campus on December 23<sup>rd</sup>, 2025. The program commenced with an insightful introduction emphasizing the urgent need for conservation in the face of rising energy demands and dwindling natural resources.

To provide a high-impact learning experience, informative videos were showcased on a large screen, offering students a clear visual understanding of sustainable energy practices. The event was graced by Principal Dr Mahadev Gavhane and Vice-Principal Prof. Sadashiv Shinde. Additionally, Resource Person Mr. Kedar Khamitkar was present to engage with the students, addressing their queries and providing expert technical insights.

### **VI. Conclusion, with Feedback on the Programme:**


The program concluded with highly positive feedback, demonstrating a significant impact on the participants' understanding of sustainability. Key outcomes included:


- Students gained a comprehensive perspective on the critical need for energy conservation in the modern world.

- Participants showed increased awareness of energy-efficient appliances and the practical implementation of green technologies.
- The screening successfully motivated students to adopt sustainable energy-saving habits in their daily lives.
- The post-screening discussion saw vibrant and active participation, with students engaging deeply with the technical concepts presented.

**VII. Any Appendix If Necessary: List of participants**

Date: 23.12.2025

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

  
Principal  
PRINCIPAL  
Rajarshi Shahu Mahavidyalaya, Latur  
(Autonomous)

**C) Geotagged Photograph:**



**Student watching videos on energy conservation**



**A group photograph of the participants, faculty members, and esteemed guests following the video screening session on National Energy Conservation Day.**

**D) Student Notice:**




Shiv Chhatrapati Shikshan Sanstha's

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

**NOTICE**

Date: 16/12/2025

All the students of all faculties from UG (I, II & III), PG. (I & II) and Brand Ambassadors for Energy Conservation are hereby informed that, our Department organizing "Video Showing Programme in VLC on Save Energy and Energy Conservation" on 23<sup>rd</sup> Dec. 2025 at 2.30 PM. All should take the note of this and remain present within time.

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

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



Shiv Chhatrapati Shikshan Sanstha's  
**Rajarshi Shahu Mahavidyalaya, Latur**  
(Empowered Autonomous Institution)

Department of Physics & Electronics

"Video Showing Programme on Save Energy & Energy Conservation"

Date: 23/12/2025

Attendance Sheet

Sr. No	Name	Class	Gender	Signature	Remark
1.	Shaikh Saleho Asif	BSc.fy micro	Female		
2.	Monalkar Kanchan <sup>S hankar</sup>	BSc.cs.fy	Female		
3.	Moholkar Shradha <sup>Malinath</sup>	BSc.cs.fy	Female		
4.	Jadhav Pranida Prakash	BSc.micro.fy	Female		
5.	Swami Mayuri Pradeep	BSc.micro.fy	Female		
6.	Vaishnavi Anil Bendre	BSc.Micro.fy	Female		
7.	Abhilasha Parmeshwar Kamble	BSc.Micro.fy	Female		
8.	Rudrani Sangram Bhure	BSc.MICRO <sup>1st</sup>	-11-		
9.	Dodge Nandini Dipak	BSc.Math <sup>1st</sup>	-11-		
10.	Momle Sakshi Mohadev	BSc.CA.Ty.	-11-		
11.	Pimpale Jyoti Chandrakant	BSc.CA.Ty.	-11-		
12.	Ronge Saroja Ramrao	BSc.Ele.T.Y.	-11-		
13.	Pawar Srushti Siddham	BSc.cs.fy	-11-		
14.	Birle Aditi Ankush	BSc.phy.sy	-11-		
15.	Dhanve Sakshi Vaijanath	-11-	-11-		
16.	Ghugre Munmai Rajkumar	BSc.phy.fy.	Female		
17.	Gangapure Priya Madhav	BSc.phy.F.Y.	Female		
18.	Baralge Pranjari Sukhdev	-11-	Female		
19.	Dhakpade Sheodha Ashok	BSc.phy.fy	Female		
20.	Makne Rutuja Zimbrar	BSc.phy.fy	Female		
21.	Gaikwad Sneha Piroji	BSc.fy	Female		
22.	Suryawanshi Shreya	BSc.fy	Female		

