



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

1) Title of Programme:	Essay Writing Competition 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 Joint Organizer: Dr A. A. Yadav, HoD, Physics and Electronics Convener: Mr Swapnil S. Undalkar			
4) Date of the Programme:	18.12.2023			
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	05	02	07
	Non-teaching staff	--	--	--
	Students	00	33	33
8) Name(s) and details of Examiner(s), if any:	1) Dr Sachin Bhandare, Associate Professor, Department of English 2) Mr Shivraj Kache, Assistant Professor, Department of Marathi			
9) Total Expenditure for the Programme:	1000/-			
10) Source of Funding:	Rajarshi Shahu Mahavidyalaya (Autonomous), Latur			

## B) Report

**i. Title:** Essay Writing Competition on Energy Conservation

**ii. Introduction:**

Writing holds significant importance as it serves as a platform for students to articulate their emotions, ideas, and perspectives concerning the world they inhabit. Crafting essays not only showcases a student's grasp of diverse subjects like history, science, mathematics, literature, and art but also fosters critical thinking abilities. Through essay composition, students learn to construct compelling arguments backed by substantial evidence, a skill set invaluable not only within the confines of academia but also in various facets of life beyond it.

Furthermore, essay writing imparts crucial skills pertinent to the realm of written communication. To delve deeper into the merits of essay writing, the Department of Physics and Electronics organized an Essay Writing Competition on Energy Conservation during "Energy Conservation Week-2023 (14<sup>th</sup> to 20<sup>th</sup> December 2023)" held on 18.12.2023.

**iii. Objectives of the Programme:**

- To improve students writing skills like grammar, spelling, punctuation, syntax, etc.
- To help students to engage in research to support their ideas with facts and evidence.
- To think critically and formulate powerful arguments.
- To help students to improve their reading comprehension skills.

**iv. Details of Participants:**

- 33 female students participated in Essay Writing.

**v. Brief Summary of Events/Session:**

33 students submitted an Essay written on the occasion of "Energy Conservation Week-2023 (14<sup>th</sup> to 20<sup>th</sup> Dec. 2023)". Dr Sachin Bhandare, Associate Professor of English and Mr Shivraj Kache, Assistant Professor of Marathi worked as examiners for Essay Writing Competition. The essays were evaluated based on originality and relevance.

**List of Winners:**

Sr. No.	Name of Students	Rank
1.	Shaikh Tamanna Nabisab	I
2.	Sarge Bhagyashri L.	II
3.	Kapse Prajka R.	III

**vi. Conclusion, with Feedback on the Programme;**

In conclusion, students have demonstrated an enhanced ability to articulate their ideas clearly and persuasively on fundamental concepts related to their subjects. Moreover, the programme has notably bolstered students' communication and critical thinking skills.

**vii. Any Appendix:** List of participants

**Date:** 20.12.2023

Dr Abhinav Yadav

HoD

**HEAD**

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

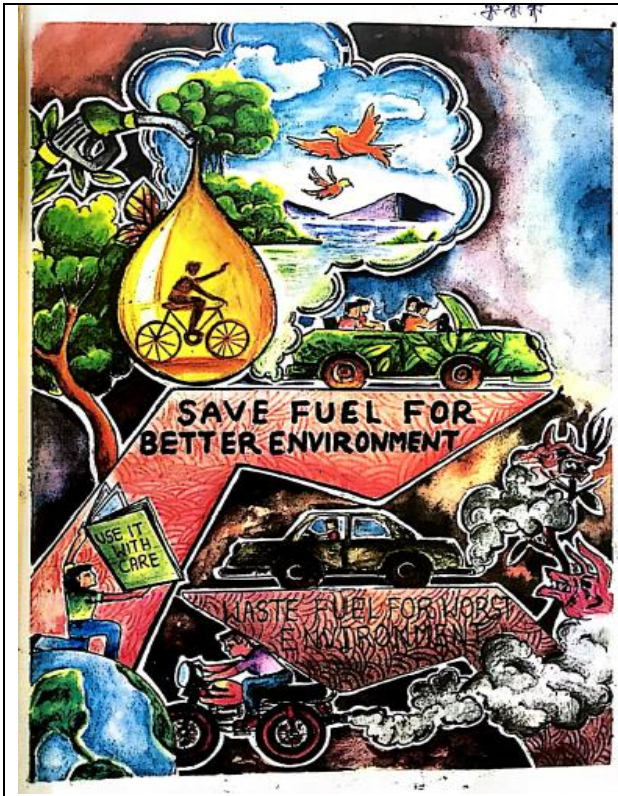


Dr Mahadev Gavhane  
Principal

**PRINCIPAL**

Rajarshi Shahu Mahavidyalaya, Latur  
(Autonomous)

### C) Geotagged Photographs:



in Milton Keynes, and directly helping consumers make informed choices on energy efficiency.

Energy Conservation is the effort to reduce wasteful energy consumption by using fewer energy services. This can be done by using energy more effectively (using less energy for continuous service) or changing one's behavior to use less service (for example, by driving less). Energy Conservation can be achieved through efficient energy use, which has some advantages, including a reduction in greenhouse gas emissions and a smaller carbon footprint, as well as cost, water, and energy savings.

Energy can be conserved by reducing waste and losses, improving efficiency through technological upgrades, improving operations and maintenance, changing user's behaviors through user profiling or user activities, monitoring appliances, shifting load to off peak hours, and providing energy saving recommendations.

Achieving a balance between energy load and user comfort is complex energy yet essential for energy preservation on a large scale, a few factors affect energy consumption trends, including political issues, technological developments, economic growth, and environmental concerns.

Title \_\_\_\_\_ Date \_\_\_\_\_  
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The energy that is made from wind is called wind energy. Hydroelectricity is the electric energy that is generated at dams. Wind mills are used to harness the power of winds and transform them into energy.

SOLAR ENERGY	LIGHT TURNOFF
REDUCE REUSE RECYCLE	WIND ENERGY

WHEN LEAVING ROOM



Glimpses of Essays on Energy Conservation

**D) Notice to the students:**

राजर्षी शाहू महाविद्यालय, लातूर (स्वायत्त)

भौतिकशास्त्र व इलेक्ट्रॉनिक्स विभाग

सूचना

दि. १३/१२/२०२३

महाविद्यालयातील सर्व विद्यार्थ्यांना सूचित करण्यात येते की, 'ऊर्जा संवर्धन सप्ताह' (१४ ते २० डिसेंबर २०२३) निमित्त निबंध लेखन स्पर्धेचे आयोजन करण्यात आले आहे. इच्छुक विद्यार्थ्यांनी ऊर्जा संवर्धन या विषयावर आपले निबंध मराठी किंवा इंग्रजीमध्ये प्रोजेक्ट पेपरवर लिहून सोमवार, दि. १८/१२/२०२३ पर्यंत भौतिकशास्त्र विभागामध्ये प्रा. स्वप्निल ऊंडाळकर यांच्याकडे जमा करावे.

सहभागी विद्यार्थ्यांना सहभाग प्रमाणपत्र देण्यात येईल व उत्कृष्ट निबंधास खालीलप्रमाणे पारितोषिक देण्यात येईल.

१. प्रथम पारितोषिक - रु. ५००/-
२. द्वितीय पारितोषिक - रु. ३००/-
३. तृतीय पारितोषिक - रु. २००/-

NAAC F/2020-21/Notice/5011/2023

विभागप्रमुख  
Department of Physics & Electronics  
Rajarshi Shahu Mahavidyalaya, Latur

प्राचार्य  
राजर्षी शाहू महाविद्यालय  
लातूर, १३.१२.२३



Shiv Chhatrapati Shikshan Sanstha's  
Rajarshi Shahu Mahavidyalaya (Autonomous), Latur  
Department of Physics & Electronics  
Essay Writing Competition on Energy Conservation  
Attendance Sheet

B. Sc/B.Com/B.A/M.Sc/M.Com/M.A

Date: 14.12.2023 to 18.12.2023

Sr. No	Name of the student	Class	Gender	Phone No.	Signature
1	Rathod Rupali P.	BSC-FY	Female	8830668130	Rathod
2	Bagwan Gulafshana	BSC.FY	Female	8055684855	Bagwan
3	Jawadwar Sakshi Subh	B.A.SY	Female	7756877329	Sakshi N
4	Khamkar Priti Jyotiram	B.Com II	female	9022556901	Priti
5	Patil Vaishnavi Vijay	B.A.III.Y	Female	9529869417	Patil
6	Cherale Nisha N	BSC FY	Female	9579480342	Nishachale
7	Tamboli Tanaz N.	B.A FY	Female	8767862507	Tanz
8	Kale Akanksha Babarwan	BSC.CS Sy	Female	7249337294	Akanksha
9	Mathpati Ameeta Ghalappa	BSC. FY	female	8999704322	Ameeta
10	Satpute Sanjot B	Bsc T.Y	Female	8766695971	Satpute
11	Kapse Prajkt R	Bsc fy	female	9075632130	Prajkt
12	Gore Neha. N.	B.Sc.fy	female	9112619889	Gore
13	Sayyad Nishat Ajeem	B-SC FY	Female	9421375176	Nishat
14	Gore Anjali Nagnath	B-SC-fy	Female	9112619889	Anore
15	Khargurde Aishwarya N.	M.sc II <sup>nd</sup>	Female	9529291844	Aishwaryug
16	Dalve Jyoti Dnyaneshwar	BSC.CSSY	Female	9356935839	Dalve
17	Khaladkar Namrata A.	B.Sc.S.Y	Female	8237406385	Namrata
18	Gitte Vaishnavi. R	BSC-SY	Female	7249613573	Gitte
19	Deshmukh Ankita C	BSC TY	Female	8956837362	Deshmukh
20	Lipankar Swati B.	B.A.T.Y	Female	8600653264	Swati
21	Shaikh Tamanna Nabisah	BSCFY	Female	9021621716	AS
22	Jadhav Trupti D.	BSC.SY	female	8669131218	Trupti
23	Wagh Payal N.	BA.FY	Female	8999674719	Payal



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Date: 14.12.2023 to 18.12.2023

Sr. No	Name of the student	Class	Gender	Phone No.	Signature
24	Bolegave Ruchita Govind	Bsc.BT I <sup>st</sup> year	Female	7020448969	Ruchita
25	Kasbe Madhu gmesh	MSc BT 1 <sup>st</sup> year	Female	9763201377	Madhu
26	Mane Aditi Dattateya	BSC:BT I year	Female	8669335701	Aditi
27	Sawant Sakshi Sanjay	BSC BT I year	Female	9850493190	Sakshi
28	Nandini Ravindra puwar	Bsc BT I year	Female	9552738660	Nandini
29	Tambolkar Pranita P.	BSC.SY	Female	9356158204	Pranita
30	Bidwe Apna. S.	BSC.SY	Female	9421379428	Apna
31	Sarge Bhagyashai. L.	BSC.SY	Female	9850834695	Bhagyashai
32	Londge shreya Suresh	BAFY	Female	7410105652	Shreya
33	Jagtap Disha	BAFY	Female	7507554079	Disha
34	Dr D. V. Rajee	Faculty	Male	9822251052	Dr Rajee
35	Mr S.S. Undalkar	Faculty	Male	9552670476	Undalkar
36	Mr A.S More	Faculty	Male	9730362989	More
37	Miss M.V. Hawaladar	Faculty	Female	9763600223	Hawaladar
38	Miss V.B Patil	faculty	Female	8180896726	Patil
39	ME. S. M. Gund	Faculty	Male	7721900832	Gund
40	***				
41					
42					
43					
44	(Dept. of physics and electronics)				
45	HEAD				

Department of Physics & Electronics  
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(Autonomous)



PRINCIPAL  
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