



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:		Essay Writing Competition on Energy Conservation		
2) Name of Organizing Department/Unit:		Physics and Electronics		
3) Name of the Coordinator(s)/ Convener(s) / Organizer(s) of the Programme:		Chief Organizer: Dr Mahadev Gavhane Dr A. A. Yadav, HoD Mr Swapnil S. Undalkar (Convener)		
4) Date(s) of the Programme:		19.12.2022		
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	--	--	--
	Non-teaching staff	--	--	--
	Students	11	42	53
8) Name(s) and details of Examiner(s), if any:		1) Prof. Mahesh Wavare 2) Dr Vijay Dalvi		
9) Total Expenditure for the Programme:		1500/-		
10) Source of Funding:		Rajarshi Shahu Mahavidyalaya (Autonomous), Latur		

Report

i. Title:

Essay Writing Competition on Energy Conservation

ii. Introduction:

Essay writing is a skill that can pay dividends throughout a student's academic career and beyond. Indeed, students may find that there are some surprising ways of writing essays which can transform their academic and professional performance for years to come. Essays teach students how to think critically and formulate powerful arguments that are fully supported with facts, evidence and reason. Essay writing also teaches some key skills in the field of writing. For example, the length of an essay helps students to develop their understanding of organization and structure, including the art of using transitions to link thoughts together. So, in order to begin examining the benefits of essay writing, an Essay Writing Competition on Energy Conservation on the occasion of "Energy Conservation Week-2022" was organized by the Department of Physics and Electronics on 19.12.2022.

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.

iv. Details of Participants:

53 (11 Male 42 Female) students wrote an essay.

v. Brief Summary of Events/Session

53 students submitted an Essay written on the theme Energy Conservation Week-2022. Prof. M S Wavare and Dr. Vijay Dalvi worked as examiners for Essay Writing Competition on Energy Conservation. The essays were evaluated based on originality and relevance.

List of Winners

Sr. No	Name of Students	Rank
1.	Kamble Shweta Mukund	I
2.	Patil Vaishnavi Vijay	II
3.	Bhise Mayur Sudhakar	III
4.	Kamble Nagesh Deepak	

vi. Conclusion, with Feedback on the Programme.

Students are able to express their own ideas clearly and persuasively on any fundamental concepts related to their subjects. The communication and critical thinking power of students are enhanced.

vii. Any Appendix:

List of Students

Date: 20.12.2022

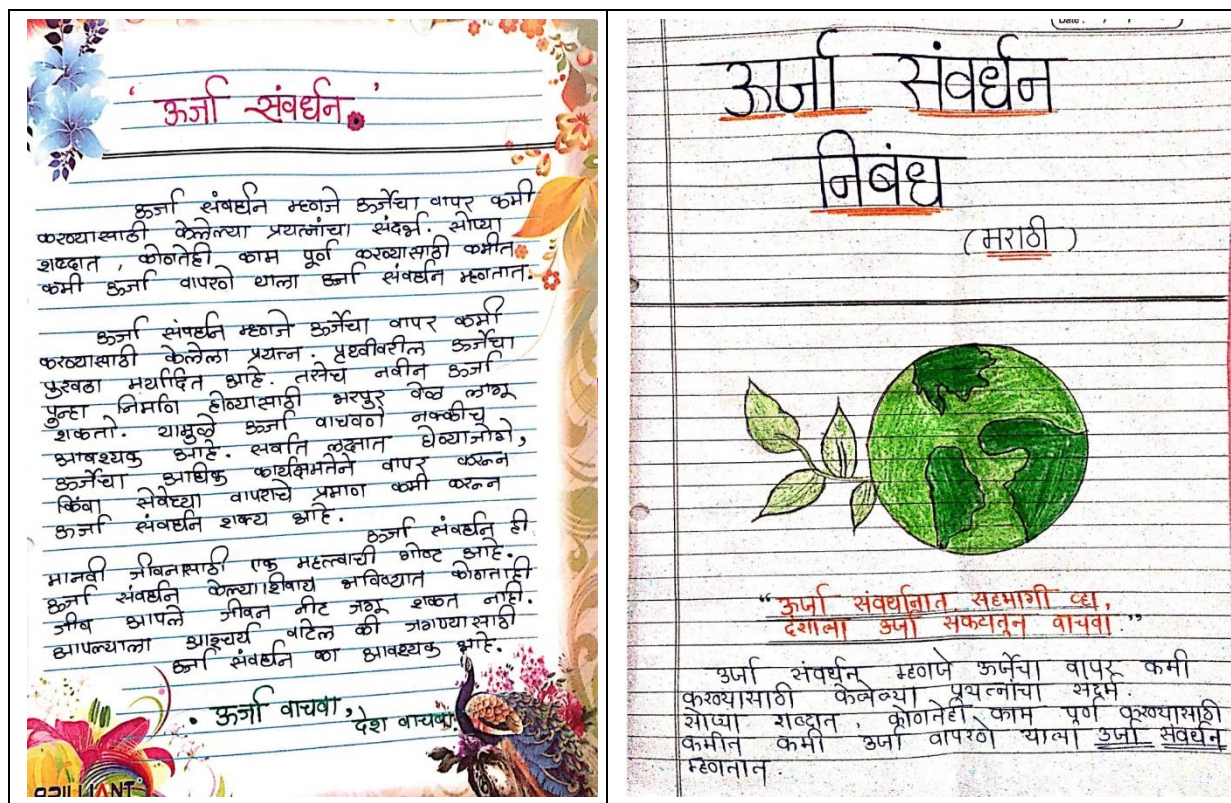

HoD
HEAD

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




Principal
PRINCIPAL
Rajarshi Shahu Mahavidyalaya
(Autonomous), Latur

C) Geotagged Photographs:



Glimpses of some Essays on Energy Conservation



Certificate of Essay Writing Competition

D) Link of Video of the programme if any: Not available

E) Copies of Brochure Prepared for the Programme: Nil

F) Any Other Publicity Material: Notice to the students

राजर्षी शाहू महाविद्यालय (स्वायत्त), लातूर.

भौतिकशास्त्र व इलेक्ट्रॉनिक्स विभाग

सूचना

दि. १५/१२/२०२२

महाविद्यालयातील सर्व विद्यार्थ्यांना सूचित करण्यात येते की, 'ऊर्जा संवर्धन सप्ताह' (१४ ते २० डिसेंबर २०२२) निमित्त निबंध लेखन स्पर्धेचे आयोजन करण्यात आले आहे. इच्छुक विद्यार्थ्यांनी ऊर्जा संवर्धन या विषयावर आपले निबंध मराठी किंवा इंग्रजीमध्ये प्रोजेक्ट पेपरवर लिहून दि. १९/१२/२०२२ पर्यंत भौतिकशास्त्र विभागामध्ये प्रा. स्वप्निल ऊंडाळकर यांच्याकडे जमा करावे.

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

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

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Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)

राजर्षी शाहू महाविद्यालय
लातूर

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

Date: 19.12.2022

Sr. No	Name of Student	Faculty	Class	Sign	Gender
1	Salunke Pratiksha Tukaram	Science	BSC I	Pratiksha	F
2	Sathe Rakshri Haridas	Arts	B.A.I	Rakshri	F
3	Tismali Omkar Tukaram	Science	BSC.CS TY	Omkar	M
4	Shankh Kafil Shaikhulal	Science	B.GA	Kafil	F
5	Prachi Parmeshwar More	Commerce	B.com	Prachi	F
6	Sirse Sakshi Namdev	Commerce	11th	Sakshi	F
7	Nirmale Divya Dattatray	Commerce	11th	Divya	F
8	Ghule Pooja Nilkanth	Science B.C.A fy	B.C.Afy	Pooja	F
9	Mayur Sudhakar Bhise	Science B.SC-TY	BSC.TY	Mayur	M
10	Pade Sudhir Rajendra	Science BSC.T.Y.	B.SC.T.Y.	Sudhir	M
11	Kamble Shweta Mukund	Art's B.A.fy	BA.fy	Shweta	F
12	Woghe Gauri Keshav	Art's	B.ASY	Gauri	F
13	Gitte Vaishnavi Ramkishan	Bsc-fy	Bsc.	Gitte	F
14	Gaikwad Ankita Babu	B.com SY	B.com	ABGaikwad	F
15	Dhole Vaishnavi Gajendra	BSCSY	BSCSY	Vaishnavi	F
16	Gurav Rutika Pandurang	BSCSY Science	BSCSY	Rutika	F
17	Rodge Nageshwari Rajkumar	Science BSC CS SY	BSC CSSY	Nageshwari	F
18	Dhotare Ananya Manoj	Science	BSC CSSY	Ananya	F
19	Vibhute Sahana Dayanand	Science BCA fy	BCA fy	Sahana	F
20	Munde Nandini Nilkanth	Science BCA FY	Bca fy	Nandini	F

21	Mahadevi Vinayak Mule	Science	BCA FY	<u>Rajesh</u>	M
22	Swami Vaishnavi Shivkant	Science	BSc SY	<u>Swami</u>	F
23	Ojesh Waghmare	Science	B.Sc.T.Y	<u>Ojesh</u>	M
24	Kangatikar Vishal Ambadas	Commerce	B.Com.IIY	<u>Vishal</u>	M
25	Ankushe Susmita Khandu	Art	B.A.FY	<u>Ankushe</u>	F
26	Suryawanshi Yashoda Dnyaneshwar	Art	B.A.FY	<u>Yashoda</u>	F
27	Kamble Madhura Rajkumar	Science	B.Sc.FY	<u>Madhura</u>	F
28	Kamble Nagesh Deepak	Science	B.Sc.FY	<u>Jagesh</u>	M
29	Autade Pratiksha Harishchandra	Science	BSc.FY	<u>Pratiksha</u>	F
30	Tambolkar Pranita Pandit	Science	BSc.FY	<u>Pranita</u>	F
31	Bidwe Aparna sangappa	Science	BSc.FY	<u>Aparna</u>	F
32	Sarge Bhagyashri Laxman	Science	BSc.FY	<u>Bhagyashri</u>	F
33	Jadhav Komal Ishwar	Science	B.Sc.FY	<u>Jadhav</u>	F
34	Samudte Kanchan Kalyan	Science	BSc SY	<u>Kanchan</u>	F
35	Mane Nishitha Satyawar	Commerce	B.Com.T.Y.	<u>Nishitha</u>	F
36	Ade Shubhangi Anant	Commerce	B.Com.SY	<u>Shubhangi</u>	F
37	Devakate Sheviti Sunil	Science	B.Sc.IIY	<u>Devakate</u>	F
38	Kasbe Shivan Arjun	Science	M.Sc.II nd	<u>Shivan</u>	M
39	Chandawar Prapti Bhadrinath	Commerce	B.Com.SY	<u>Prapti</u>	F
40	Patil Vaishnavi Vijay	Arts	B.A.S.Y	<u>Patil</u>	F
41	Jadhav Ashvini Vyankatrao	Arts	B.A.F.Y.	<u>Ashvini</u>	F
42	Dorle Rutuja Sudhir	Science	B.Sc.FY	<u>Rutuja</u>	F
43	Badade Vaishnavi Ramesh	Science	B.Sc.FY	<u>Vaishnavi</u>	F
44	Khalse Vaishnavi Santosh	Arts	B.A.FY	<u>Vaishnavi</u>	F
45	Atte Anjali Mahadev	Arts	B.A.FY	<u>Anjali</u>	F
46	Deshmukh Ankita Chandrakant	Science	B.Sc.SY	<u>Ankita</u>	F
47	Kadam Aditya Anil	Science	B.Sc.T.Y	<u>Aditya</u>	M
48	Khandekar Bhumita Baliram	Science	B.Sc.ST.	<u>Bhumita</u>	F
49	Kshirsagar Prashant Shirish	Arts	B.A.SY.	<u>Prashant</u>	M
50	Samyak Kolhe	Arts	B.A.SY.	<u>Samyak</u>	M

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Department of Physics & Electronics
Essay Writing Competition on Energy Conservation

Date: 19.12.2022

Sr. No	Name	Class/ Designations	Gender	Sign
51	Deshmukh Radha Bhanudas	Student	F	<i>Radha..</i>
52	Shingnapure Sakshi Ramesh	B.Sc.-F.T.	F	<i>Sakshi</i>
53	Shinde Vaishnavi Shiveji	B.Sc.-CS(F)	F	<i>Shinde</i>
54		B.Com(Sy)	GF	
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59	<i>Sad</i>			<i>Sad</i>
60	(Dr. A. A. Yadav)			<i>Principal</i>
61				PRINCIPAL
62				Rajarshi Shahu Mahavidyalaya
63				(Autonomous), Latur
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