



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 National Education Policy (NEP) 2020			
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, Dr D. V. Raje Mr Swapnil S. Undalkar (Convener)			
4) Date(s) of the Programme:	04/08/2023			
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	--	--	--
	Non-teaching staff	--	--	--
	Students	08	22	30
8) Name(s) and details of Examiner(s), if any:	1) Mr A. S. More 2) Ms M. V. Hawaldar			
9) Total Expenditure for the Programme:	1000/-			
10) Source of Funding:	Rajarshi Shahu Mahavidyalaya (Autonomous), Latur			

## B) Report

### i. Title:

Essay Writing Competition on National Education Policy (NEP) 2020.

### ii. Introduction:

Essays teach students how to think critically and formulate powerful arguments that are fully supported with facts, evidence and reason. 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. 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 National Education Policy (NEP) 2020 on the occasion of "National Education Policy (NEP) Week-2023" was organized by the Department of Physics and Electronics on 04.08.2023.

### 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:

30 (08 Male 22 Female) students wrote an essay.

### v. Brief Summary of Events/Session

30 students submitted an Essay written on the theme National Education Policy (NEP) Week-2023. Professor Mr A. S. More and Ms M. V. Hawaldar worked as examiners for Essay Writing Competition on National Education Policy. The essays were evaluated based on originality and relevance. List of Winners

Sr. No	Name of Students	Rank
1.	Autade Pratiksha H.	I
2.	Chothwe Sakshi Haridas	II
3.	Shaikh Tamanna Nabisab	
4.	Jadhav Trupti D.	III

**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: 12.08.2023**



**Dr D. V/ Rajee**

**HEAD**

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



**Dr. M. H Gavhane**

**PRINCIPAL**

**Rajarshi Shahu Mahavidyalaya, Latur-  
(Autonomous).**



## C) Geotagged Photographs:

\* भाग - 1) जालिय शिक्षण :-

शाळेत शिकणाऱ्या सद्याच्या 10+2 सरचनेत प्रतिनिधिक आकृतीमध्ये दाखविल्याप्रमाणे आणि पुढे प्रकरण-4 मध्ये तपशील वर वर्णन केल्यानुसार बदल करून 3-18 वयोगटात समाविष्ट करणारी 5+3+3+4 अशी नवीन अद्यापनशास्त्राची आणि अभ्यासक्रमाची पुर्नरचना करणे हा घोरणाचा उद्देश आहे.

शापूर्वीची शैक्षणिक संरचना	नवीन अद्यापनशास्त्रीय आणि संरचना
2 वय (1-2)	4 इयत्ता (3-12) माध्यमिक स्तर
10 वय (6-16)	3 इयत्ता (6-9) पूर्वमाध्यमिक स्तर
	3 इयत्ता (3-5) मिपरेटरी स्तर
	2 वर्षे इयत्ता (1-2) वय (6-8) पायाभूत स्तर
	3 वर्षे (अगणवडी/ पूर्वप्राथमिक शाळा/ बालवडी) वय (3-6)

**Higher Education :**  
NEP proposes a 4-year multi-disciplinary bachelor's degree in an undergraduate programme with multiple exit options. That a certificate after completing 1-year of study, Diploma after 2-years, Bachelor degree after 3-year and A 4-years multidisciplinary Bachelor's degree. MPhil courses are discontinued. A Higher Education Commission of India (HECI) will be set up to regulate higher education. The policy proposes to internationalize education in India. Foreign universities can now set up campuses in India. Fees of both private and public universities will be fixed.

**Teachers :**  
The NEP 2020 puts forward many policy changes regarding teachers and teacher education. By 2030 a minimum 4-year Bachelor of education will be a requirement. The National Council for Teacher Education (NCTE) will frame national curriculum framework for teacher education by 2021 & national standard by 2022.

**नवीन शैक्षणिक धोरण 2020 रचना :**  
राष्ट्रीय शैक्षणिक धोरण (NEP) 2020 हे एक सर्वसमावेशक धोरण आहे जे भारतातील शिक्षणाच्या आविष्कारासाठी इंग्रजी आणि रोमन लिपीत रूपांतरित केले. NEP 2020 ची रचना खालीलप्रमाणे आहे :

**प्रस्तावना :** प्रस्तावना NEP 2020 चे संदर्भ, मार्गदर्शक तत्वे आणि उद्दिष्टे दर्शवते.

**शालेय शिक्षण :** हे धोरण मूलभूत साक्षरता आणि संख्याशास्त्राला चालना देऊन, शिक्षण सांस्कृतिक उर्वेशा सुनिश्चित करणे आणि लवचिक, बहु-साधनात्मक अभ्यासक्रमांना प्रोत्साहन देऊन शालेय शिक्षणात परिवर्तन करण्यावर लक्ष केंद्रित करते.

**उच्च शिक्षण :** NEP 2020 चे उद्दिष्ट बहु-विद्यार्थीय शिक्षणाला चालना देऊन, क्रेडिट-आधारित प्रणाली सादर करणे आणि संशोधन आणि नाविन्यपूर्णतेला चालना देण्यासाठी राष्ट्रीय संशोधन प्रतिष्ठान (NRF) स्थापन करणे उच्च शिक्षणात परिवर्तन घडवून आणण्याचे आहे.

**अंमलबजावणी :** NEP 2020 मध्ये धोरणाच्या अंमलबजावणीसाठी आराखडा तयार करण्यात आला आहे. ज्यामध्ये राष्ट्रीय शैक्षणिक तंत्रज्ञान मंडळ (NETE) स्थापन करणे, नवीन अभ्यासक्रम फ्रेमवर्क विकसित करणे आणि उच्च शिक्षणासाठी नियामक फ्रेमवर्क तयार करणे समाविष्ट आहे.



## Glimpses of some Essays on National Education Policy (NEP) 2020

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  
सूचना


दि. ०२/०८/२०२३


चरिष्ठ महाविद्यालयातील विज्ञान विभागातील सर्व विद्यार्थ्यांना सूचित करण्यात येते की, राष्ट्रीय शैक्षणिक धोरण सप्ताह निमित्त विद्यार्थ्यांसाठी निबंध लेखन स्पर्धेचे आयोजन करण्यात आले आहे.

तरी इच्छुक विद्यार्थ्यांनी 'राष्ट्रीय शैक्षणिक धोरण - २०२०' या विषयावर प्रॉजेंट पॅपरवर लिहून दि. ०४.०८.२०२३ पर्यंत भौतिकशास्त्र विभागामध्ये डॉ. दयानंद राजे किंवा प्रा. स्वप्नील उंडाळकर यांच्याकडे जमा करावे.


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

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

  
विभागप्रमुख  
HEAD  
Department of Physics & Electronics  
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(Autonomous)

  
प्रिन्सिपल

Date: 12.08.2023

  
Dr D. V. Raje  
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Dr. M. H. Gayhane  
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Shiv Chhatrapati Shikshan Sanstha's  
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Department of Physics & Electronics

"Essay Writing Competition on National Education Policy (NEP) 2020  
Attendance Sheet

Date: 04.08.2023

Sr. No	Name of the student	Roll No	Class	Gender	Mobile No.	Signature
1.	Kamble Madhura Rajkumar	44	B.Sc II yr	female	8308438039	Madhura.k.
2.	shinde Gayatri Satish	312	B.Sc I yr	Female	8167173653	shinde
3.	Burbure Rushikesh S.	97	B.Sc I yr	Male	8390490065	P.S.
4.	Deshmukh Payal P.	22	B.Sc. I yr	female	8080755574	Payal
5.	Chourse Aniket R.	214	B.Sc I yr	male	7057328149	Aniket
6.	Gaund Pragati M.	202	B.Sc I yr	Female	9918519543	Pragati
7.	Kate Anadi Dipak	6	B.Sc I	Female	8421167685	Anadi
8.	Baswane Dipali M.	19	B.Sc I	female	8975639775	Dipali
9.	Ghodke Snehal A.	24	B.Sc I	female	8203013096	Snehal
10	Indrale Ashish A.	31	B.Sc I yr	Male	8275095531	Ashish
11	Katpure Pooja Dhanraj	05	B.Voc I yr	female	8080700218	Pooja
12	Chotwe Sakshi H.	52	B.Sc I yr	Female	7666026250	Sakshi
13	Pranita P. Tambolkar	65	B.Sc I yr	-11-	9356158204	Pranita
14	Sajjad Nishat	115	B.Sc I yr	Female	9421375176	Nishat
15	Shaukh Ummehabiba	09	B.Sc I yr	female	9309735710	Ummehabiba
16	ATHARV YDAGESH SURVASE	105	B.Sc	Male	8668957816	Aysurvas
17	Yadav Peahik Balaji	41	B.Sc I yr	Male	7588876880	Peahik
18	Prajakta Kapre R.	100	B.Sc I yr	Female	9075632130	Prajakta
19.	Bidave Aparna. S.	81	B.Sc I yr	Female	9421379428	Aparna
20.	Sarge Bhagyashri L.	50	-11-	-11-		Bhagyashri
21	Salunke Sneha S.	63	B.Sc I yr	Female	9168249086	Sneha
22	More Bhagyashri H.		B.Sc I yr	female	8010284080	More
23	Ronge Saroja Ramrao	62	B.Sc I yr	female	842119305	Saroja

- I - 24 Autade Pratiksha H. 212 B.Sc. I yr. female 9699183451 Pratiksha  
III - 25 Jadhav Trupti D. 42 B.Sc. I yr. female 8669131218 Trupti  
26 Kamble Nagesh D. 57 B.Sc. I yr. male 9130090463 Nagesh  
II - 27. Shaikh Tamanna N. (116) B.Sc. I yr. female 9021021716 Tamanna  
28. S

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

**"Essay Writing Competition on National Education Policy (NEP) 2020  
 Attendance Sheet**

Date: 04.08.2023

Roll No.	Sr. No.	Name	Class	Gender	Signature & Mobile No.
203+	28	Shaikh Muskan Sageer	BSc.FY	Female	<u>Huskan</u> 9156508731.
	29	Sirsat Gokul Vyankati	Msc.II	Male	<u>Gokulivel</u> 9921858399
	30	kandarphale Nivrutti D.	MScII	male	<u>Pranale</u> 9604960911
		***			
		<b>HEAD</b> Department of Physics & Electronics Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)			<b>PRINCIPAL</b> Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)
		