



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

**A) A SUMMARY REPORT**

1) Title of Programme:	New Education Policy 2020 Poster Presentation			
2) Name of Organizing Department/Unit:	Department of Mathematics			
3) Name of the Coordinator(s)/ Convener(s)/ Organizer(s) of the Programme:	Convener: Dr. Nishank Pimple			
4) Date(s) of the Programme:	26.07.2023			
5) Venue:	MATLAB			
6) Target Group:	UG Mathematics Students			
7) Number of Participants:	15	Male	Female	Total
A separate list with signatures be maintained in the department/Unit)	Teaching	03	01	04
	Students	05	10	15
8) Name(s) and details of Judges(s):	Judges: 1) Dr. B.D. Karande, HoD, Maharashtra Udaygiri Mahavidyalaya, Udgir, Latur. 2) Prof. S.M. Shinde, Govt. College of Engg. Amaravati.			
9) Total Expenditure for the Programme:	Nil			
10) Source of Funding:	Nil			

## **B) Report**

### **i. Title : New Education Policy 2020 Poster Presentation**

#### **ii. Introduction**

Realizing one's full potential, creating a fair and just society and advancing global progress all depend on education. The secret to India's continuous rise and leadership on the international arena in terms of economic growth, social fairness and equality, scientific advancement, national integration, and cultural preservation is ensuring that everyone has access to high-quality education. The greatest method to develop and utilize our nation's many skills and resources for the benefit of the person, the community, the nation, and the globe is through universal high-quality education. India will have the most young people in the world over the next ten years, and the future of our nation will depend on our capacity to offer them chances for high-quality education.

The growth of each person's creative potential is emphasized heavily in education policy. It is based on the idea that education must foster the development of not only cognitive abilities—including "foundational" abilities like literacy and numeracy as well as "higher-order" abilities like critical thinking and problem solving—but also of social, ethical, and emotional abilities and dispositions. The National Education Policy of India 2020 (NEP 2020), which was started by the Union Cabinet of India on 29 July 2020, outlines the vision of new education system of India.

As part of NEP 2020 (26.07.2023) celebrations, the Department of Mathematics, Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) hosted a Poster Presentation Competition on " NEP 2020 ". The event's major goal is to inspire students to inculcate the importance of new education.

#### **iii. Objectives of the program/issues addressed**

- ❖ To draw students' attention towards NEP 2020.
- ❖ To know the importance of NEP 2020.
- ❖ To know difference between NEP 2020 and earlier education policy.
- ❖ To explore their creativity and express their individuality

#### **iv. Details of Participants**

Total : 15 Students Participants (Male-05, Female-10) and

Total :04 Teaching Participants (Male-3, Female-1)

**v. Brief Summary of the event**

The poster presentation was place in the MATLAB Laboratory on July 26, 2023. Dr. B. D. Karande, HoD, Department of Mathematics, Maharashtra Udaygiri Mahavidyalaya, Udgir, Latur, and Prof. S. M. Shinde, (Student Alumni) Govt. College of Engineering, Amaravati, served as the chief guests for the ceremony's opening. Additionally, they carefully scrutinized each poster. Each poster made by a student contributed to the understanding of the New Education Policy and how it benefits the nation's future generations. Students are offered various entry and many departure choices since it emphasizes skill-based education. Each participant on the prepared poster was questioned by Dr. B. D. Karande sir and Prof. S. M. Shinde sir to gauge their level of subject matter competence.

The students' efforts in creating the posters were wholeheartedly supported by our I/C HoD Dr. Nishank Pimple, who also offered insightful input. He said that the UG (B.Sc. I) Mathematics students took great interest in the poster presentation. The Presentation is informative and it helps the students to decide their career .

**vi. Conclusion with feedback on Programme:**

This poster presentation curriculum aids in the development of insightful and succinct communication - a crucial job ability. Students that participated learned about NEP 2020.

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

Date: 29/07/2023



**Convenor**



**HoD**

**Head,**  
Department of Mathematics,  
Rajarshi Shahu Mahavidyalaya,  
(Autonomous) Latur-413512

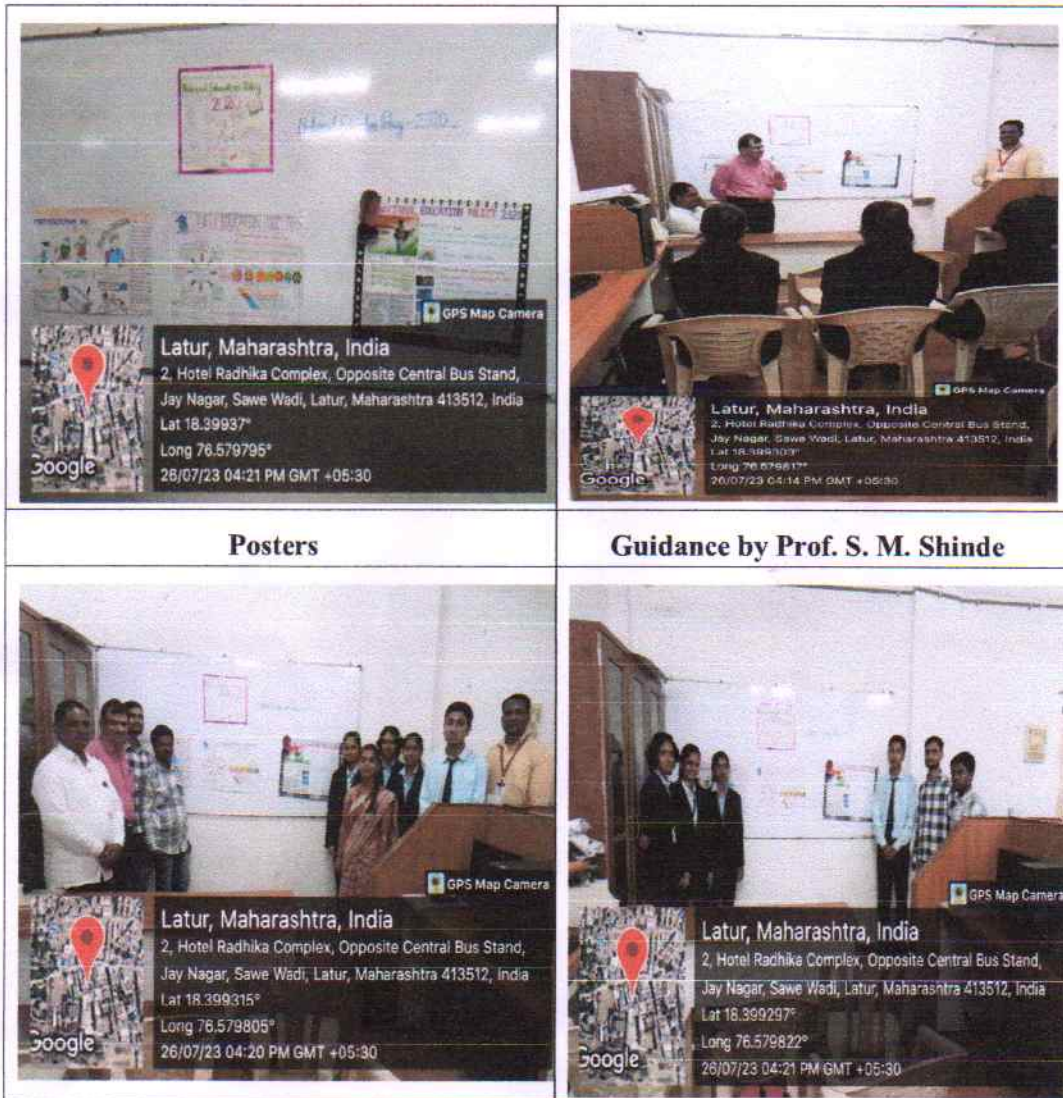


**Principal**  
**PRINCIPAL**  
Rajarshi Shahu Mahavidyalaya, Latur  
(Autonomous)





**C) Geotagged Photographs / Screenshots**



**D) Copies of Brochure Prepared for the Programme:**

**Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)**  
**Department of Mathematics**

Notice Date: 22/07/2023

All the students of UG (B.Sc. I) Mathematics are hereby informed that Department of Mathematics organizes **NEP 2020 Poster Presentation** on the 26/07/2023 in the Matlab. So all should participate in the Poster Presentation.

  
Coordinator

  
HoD,  
Department of Mathematics,  
Rajarshi Shahu Mahavidyalaya  
(Autonomous) Latur-413512

  
Principal  
PRINCIPAL  
Rajarshi Shahu Mahavidyalaya, Latur  
(Autonomous)

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**Notice**

**Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)**  
Faculty of science  
Department of Mathematics  
Organizes

NEP 2020 Poster Presentation  
on  
Date: 26/07/2023  
(Time: 03:00 pm)

President: Dr. M.H. Gavhane, Principal, RSML.  
Resource person:  
1) Dr. B. D. Karande, HoD, Maharashtra Udaygiri Mahavidyalaya,  
Udgir, Latur.  
2) Prof. S. M. Shinde, Govt. College of Engg., Amaravati.

**Welcome**

**Banner**

**E) Link of Video of the Programme: Nill**

**F) Any other publicity material: Nill**



# Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

## Students Attendance for Program Workshop / Seminar / Guest Lecture

Note: It is mandatory to send this report along with the photographs of the program on [rsmlactivitypermission@gmail.com](mailto:rsmlactivitypermission@gmail.com) and cc to [iqacrsml@gmail.com](mailto:iqacrsml@gmail.com)

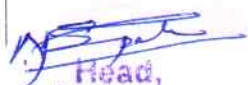
Name of the Department	Mathematics
Date & Time of the Program	26.07.2023 Time: 03:30
Title of the Program	National Education Policy - 2020 <sup>Poster presentation</sup>
Name & Details of the Expert / Resource Person	(1) <sup>prof.</sup> B. D. Karande, HOD, Maharashtra Udaygiri Mahavidyalaya (2) S. M. Shinde, Govt. college of Engg. Amravati.
Class	UG (mathematics)
No. of Students Participated	05 (M) + 10 (F) = 15 students.
Outcomes of the Program	<ol style="list-style-type: none"> <li>1) To draw students attention towards importance of NEP-2020.</li> <li>2) To know how NEP-2020 is useful in future.</li> <li>3) To explore students Creativity and express their individuality</li> </ol>

### Attendance For Boys / Girls

Sr. No.	Student Name	Class	Mobile No.	E-Mail ID	Sign.
1.	Rupali R. Dhaigude	B.Sc F.Y.	9156421217	rupal785785@gmail.com	<u>R.Rhaigude</u>
2.	Vaishnavi G. Birajdar	B.Sc F.Y.	9307411998	Vaishnavi Birajdar@gmail.com	<u>Vaishnavi</u>
3.	Sakshi V. Saidapure	B.Sc F.Y.	8551052586	Saidapuresakshi@gmail.com	<u>Sakshi</u>
4.	Mohini K. Mali	B.Sc F.Y.	9172589367	malimohini318@gmail.com	<u>Mohini</u>
5.	Nikita P. Bhande	B.Sc F.Y.	9307306792		<u>Nikita</u>
6.	Juwariya J. Junerchi	B.Sc F.Y.	9421376480	tohseenjunerchi@gmail.com	<u>Juwariya</u>



Sr. No.	Student Name	Class	Mobile No.	E-Mail ID	Sign.
7]	Chamle Bhalhi S.	B.Sc F.Y	7798254110	Subhashchamle@gmail.com	B. Chamle
8)	Koparkar Gauri. G	B.Sc F.Y	9822814189		Gauri K
9)	Akshara N. Alure	B.Sc F.Y	8237342132	alureakshara@gmail.com	Akshara
10)	Dnyanda G. Gaderao	B.Sc F.Y	8668490608	Gaderoadnyanda@gmail.com	Dnyanda
11]	Arvind Murkute	B.S.C I	8459850570	admurkute2004@gmail.com	Arvind
12)	Aniket R. Chourse	B.S.C F.Y.	7057328149	aniketrc2004@gmail.com	Aniket
13)	Gopal M. Kulkarni	B.S.C I.Y	9421549007	942139673@gmail.com	Gopal
14)	Rohan. S. Rodge	B.Sc I.Y	7385076755	RohanRodge7385@gmail.com	Rohan
15)	Rushikesh M. Chate	B.Sc FY	8080014232	chaterushikesh63@gmail.com	Rushikesh

  
Head,

Department of Mathematics,  
Rajarshi Shahu Mahavidyalaya,  
(Autonomous) Latur-413512



  
PRINCIPAL

Rajarshi Shahu Mahavidyalaya, Latur  
(Autonomous)