

## Shiv Chhatrapati Shikshan Sanstha's

## Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

## Department of Physics & Electronics

## A) A Summary Report of the Activity

Title of Programme:     Name of Organizing		Inaugural Function of Physics Students' Association (PSA) 2024- 25 Physics and Electronics			
3) Name of the Coordinator(s)/		Dr. A. A. Yadav			
Convener(s)/ Organizer(s) of the		(Convener)			
Programme:		Dr. D. V. Raje			
		( Coordinator/ Organizer)			
4) Date(s) of the Programme:		04 Sept. 2024			
5) Venue:		VLC, RSM, LATUR			
6) Target Group: 7) Number of Participants:		B.Sc. I, II, III and M.Sc.I, II			
		Male	Female	Total	
A separate list with	Teaching	03	04	07	
signatures be	Non-	4	-	4	
maintained in the	Teaching				
department/Unit)	Students	10	17	27	
8) Name(s) and details of Resource Person(s), if any:		Prof. M.M. Chaudhari, Maharashtra Mahavidyalaya, Nilanga			
9) Total Expenditure for the Programme:		1000/-			
10) Source of Funding:		RSM Latur ( Autonomous)			

#### B) Report

#### i. Title

PSA Inaugural Function 2024-25

#### ii. Introduction

The PSA Inaugural function was arranged on 04 Sept. 2024 at 3.00 PM in VLC under Chairmanship of Dr. Abhijit Yadav

#### iii. Objectives of the Guest Lecture

- ➤ Involvement in the PSA allows students to develop leadership and organizational skills by taking on roles such as president, treasurer, or event coordinator.
- > The association provides a platform for students to collaborate, share resources, and support each other in their studies.
- PSA often invite professionals from various sectors to talk about career paths in academia, industry, government, and beyond.

#### iv. Details of Participants:

10- Male and 17-Female (total 27) participants were present.

#### v. Brief Summary of Events/Sessions

The theme of the program and the objectives of the Physics Students Association (PSA) were discussed by Dr. D. V. Raje, who also introduced the guest and presented his research on diatomic molecules. The Inaugurator for the function was Prof. M.M. Chaudhari, Maharashtra Mahavidyalaya, Nilanga. He inaugurated and guided the students on "Importance of Association of Physics" and their activities for the students. For this inaugural function Dr. A.A. Yadav , IQAC coordinator & HoD was the Chairperson.

This program was conducted under the guidance of Principal Dr. Mahadev Gavhane and Vice Principal Prof. Sadashiv Shinde. Prof. A.S. More, Prof. Mayuri Hawaldar, Prof. Vishakha Patil, Prof. Mayuri Garad, Prof. Kranti Bhosale, all teaching, nonteaching staff and total 27 students were present.

Office Bearers of Physics Students' Association 2024-25:

Name of the Student	Class	Designation
1 Miss. Kaumudini S. Lahane	B. Sc. III	President
2 Miss. Kanchan S. Fiske	M. Sc. II	Vice-President
3 Mr. Atharva Y. Survase	B. Sc. II	Secretary
4 Miss. Aditi A. Birle	B. Sc. I	Jt. secretary
5 Miss. Pranita P. Tambolkar	B. Sc. III	Treasurer
6 Miss. AyeshaR. Momin	B. Sc. I	Jt. treasurer
7 Miss. Samiksha Sontakke	B.Sc. II	Jt. Treasurer
8 Mr. Furquan S. Shaikh	M. Sc. II.	Jt. Treasurer
9 Miss, Akanksha R. Usturge	M. Sc. I	Jt. Treasurer

#### vi. Conclusion, with Feedback on the Guest Lecture

As we come to the end of this inaugural function, it's clear that the function marks the beginning of an exciting journey for the Physics Students Association.

The self-confidence of participants was raised to engage, learn, and support one another for academic journey together.

vii. Any Appendix If Necessary -

Not Applicable

Date: 06 Sept. 2024

Place: RSM, Latur (Autonomous)

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



Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)

## C) Geotagged Photographs/ Screenshots:







Glimpses during Inaugural Function

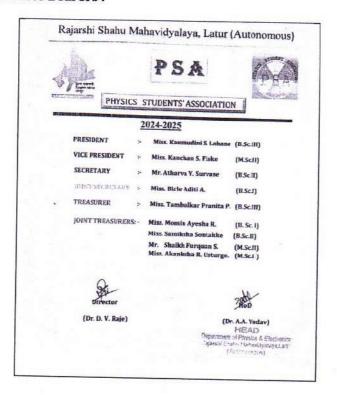
### D) Link for Videos if any: NIL

#### E) Notice& Flier:

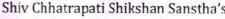


Notice	Flier

#### List of Office Bearers':



List of Participants: (04/09/2024)





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

Organizes

## "Inaugural Function of Physics Student's Association (PSA)" Attendance Sheet

Date: 04/09/2024

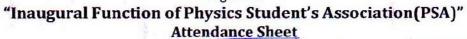
Sr. No	Name	Class	Gender	Signature	Remark
	Amardeep Satish Markade	BSC-II	Male	Amerlop	
2.	Tonmay D. Jadhay	BSC-II	Male.	tannas	
3 .	Mature Ganesh	BSC-I	Male	Courses:	(2)
4.	Kadam Ajay Balaji	BSC-I	Male	A. Kadam	
5	pkapse Prajkta Rojesh	BSC-II	female	George !	
5	Soutakke samiketha A	BSC-D	fem ale	saniksh	
7	shaikh Muskan sharaphodin	BSC-III	femule	Agriskup.	
8	Painapalle shruti Dnyaneshwar	BSC-III	Female	Sreti	
9.	Chotwe Sakshi H.	B Sc.TY	Pernale	Centra	
0	Tambalkar Pounite P.	BSCTY	Female	#sonity	
)	Autade Pratikska H.	BSC. Ty	F .	Pero gua	1
2)	Jadhay Trupti D.	BSCTU	F	Super	
9)	Jadhar Trupti D. Darade Vaishnor: M	BSCTY	F	Vashri	
4)	Gitte Vaishnavi. R	BSCTY	F	Gutte	
5)	Wangwad Trypti R.	BSC 57	Ł .	trupti	
CS	zipa shwetu s	BSCSY	£	Dul-	
7>	Surwage Atharv	BSCSY	PJ	Ans.	7
8)	Raje shored c.	MSCSY	F	Storder.	
Le	Kamble Shital G	MSCSY	F	Shild	
0>	Nandave Kajal Balaji	MSC-84	F	(Rasia)	
り	Dureshi Kudiya.f	4	f	Ruci'ya	
2	- Kamble Nishus.	BSCT1	F	pishy	

Flakerski Skeles Manked valend Lan. (мислиновий)

Shiv Chhatrapati Shikshan Sanstha's

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

Organizes



Date: 04/09/2024

	Name	Class	Gender	Signature
23)	Dalve saehin V.	Oscfy	M	Sculd
24)	Mungle Kashif A.	BSC TY	M -	tast-ij-
25)	Jagtap Omkar Ralaji Kamble Nagen Das Survose Mohesh Negelsh	B.SCTY	M	Andrew
20)	Kamble Nager Da	BOSCTY	M	9 agest
24)	Survose Mohesh Nogelh	8.5c 7=4	37	Enghell
	and the second	1 1	- 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Male: 10	i.		
	Female: 17	*	14	
1 4	Total:27	2 - 22	10	, , , , , , , , , , , , , , , , , , , ,
	1			\\
	1			
				P. C.
	ORe .			
	CO-BTOUNDAY.			
			X	
-				
		G. a. a		en sa
		31 - 2	E-1	
	Midaya			
		121		

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

PRENCIPAL.
Rajershi Shahu Mahavidyalaya Lau.
(Autonomous)

2