Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya, Latur

(Empowered Autonomous Institution)

Department of Physics and Electronics

A) A Summary Report of the Activity

1) Title of Programme:		Inaugural Function of the Physics Students' Association (PSA) 2026–2027		
2) Name of Organizing Department:		Physics and Electronics		
3) Name of the Coordinator(s)/ Convener(s)/ Organizer(s) of the Programme:		Dr Abhijit Yadav, HoD, Miss Mayuri Hawaldar, Teacher In-charge		
4) Date of the Programme:		20th August 2026 12.00 Noon		
5) Venue:		Hall No. 315		
6) Target Group:		UG I, II, III and PG I, II		
7) Number of Participants:		Male	Female	Total
A separate list with signatures be maintained in the department/Unit)	Teaching	02	04	06
	Non-Teaching	--	--	--
	Students	10	30	40
8) Name(s) and details of Resource Person(s), if any:		Prof. (Dr.) Sidram Dongarge, Principal and Professor of Physics, Mahatma Basweshwar Mahavidyalaya, Latur		
9) Total Expenditure for the Programme:		₹ 800		
10) Source of Funding:		Rajarshi Shahu Mahavidyalaya, Latur		

B) Report

i. Title: Inaugural Function of the Physics Students' Association (PSA) 2026–2027

ii. Introduction:

The Department of Physics and Electronics, Rajarshi Shahu Mahavidyalaya, Latur, inaugurated the Physics Students' Association (PSA) on 20th August 2026. The association is intended to provide students with a platform for academic interaction, scientific thinking, research orientation, creativity, leadership, teamwork and awareness of career opportunities in physics. The programme formally marked the beginning of the association's activities for the academic year 2026-2027.

iii. Objectives of the Function:

- To motivate students to participate in academic, co-curricular and research-oriented activities related to physics.
- To develop scientific temper, creativity, innovation and a research-oriented approach among students.
- To provide students with opportunities for interaction with eminent teachers and experts in physics.
- To create awareness about higher education, internships and career opportunities in physics and related fields.
- To encourage students to understand the applications of physics in daily life, modern technology and society.

iv. Details of Participants:

The Inaugural Function was successfully attended by a total of 46 participants, comprising 12 male and 34 female participants, including faculty members, students.

v. Brief Summary of the function

The programme commenced with the traditional lighting of the ceremonial lamp by the dignitaries, followed by floral tributes to the portrait of Nobel Laureate Sir C. V. Raman. Dr Abhijit Yadav, HoD of Physics and Electronics, delivered the welcome address and highlighted the importance of the Physics Students' Association and the responsibilities of its nominated representatives.

Miss Charushila Ravindra Kalam introduced the Chief Guest, Prof. (Dr.) Sidram Dongarge, Principal and Professor of Physics, Mahatma Basweshwar Mahavidyalaya, Latur. Prof. (Dr.) Dongarge delivered an inspiring address on the importance and applications of physics. He explained the relationship between sunlight, thermodynamics and photosynthesis and emphasized the significance of solar energy. He highlighted the role of physics in daily life, research and career development and stated that students of physics possess strong analytical and intellectual abilities. Referring to the scientific contributions of Dr. A. P. J. Abdul Kalam and India's Pokhran tests, he emphasized the importance of scientific thinking, innovative research and national development. He also encouraged B.Sc. and M.Sc. students to make use of internship opportunities and to pursue innovative research.

Principal Dr Mahadev Gavhane, who presided over the function, stated that physics students are the future scientists of the nation. Referring to the Raman Effect, he emphasized the importance of physics and mathematics and encouraged students to approach these subjects with interest rather than fear. He observed that modern technology has developed through advances in physics and electronics and that life and contemporary society cannot be understood without physics. He cited applications such as X-ray, CT scan and MRI as examples of scientific developments that have transformed human life. Referring to nuclear energy and the Pokhran tests, he also highlighted the connection between scientific capability, technology and national decision-making. He urged students to undertake meaningful research and demonstrate creativity, innovation and original ideas.

The programme was anchored by Miss Mrunmai Ghuge. The function concluded with a vote of thanks delivered by Miss Ayesha Momin, President of the Physics Students' Association. The programme provided students with valuable guidance on scientific inquiry, research, innovation, career opportunities and the practical relevance of physics.

Additionally, the event was attended by faculty members including Prof. Mayuri Hawaldar; Prof. Vishakha Patil; Prof. Harshad Dalve; Prof. Harshada Nalage; Mrs. Rupali Katkar; Mr. Mahesh Balwade; Miss Pratiksha Karpe; Dr Shilpa Patange; Shri Amar Bhoinwad; Shri Rajkumar Lokhande; and Shri Shyam Chochande.

PSA Office Bearers, 2026–2027:

Sr. No.	Name of the Student	Class	Designation
1	Ayesha Rajak Momin	B.Sc. III	President
2	Charushila Ravindra Kalam	M.Sc. II	Vice-President
3	Priya Madhav Gangapure	B.Sc. II	Secretary
4	Samiksha Sanjay Patil	B.Sc. I	Jt. Secretary
5	Aditi Ankush Birle	B.Sc. III	Treasurer
6	Bhagyashri Laxman Sarge	M.Sc. II	Jt. Treasurer
7	Santosh Jaykumar Kalshetti	M.Sc. I	Jt. Treasurer
8	Mrunmai Rajkumar Ghuge	B.Sc. II	Jt. Treasurer
9	Md. Zaid Sharif A. Shaikh	B.Sc. I	Jt. Treasurer

vi. Conclusion and Future Outlook

The inaugural function successfully provided a platform for students to interact with distinguished academic leaders and to understand the relevance of physics in daily life, research, technology and national development. The guidance offered by Prof. (Dr.) Sidram Dongarge and Principal Dr Mahadev Gavhane encouraged students to develop scientific temper, creativity, innovation and research orientation. The Physics Students' Association will serve as a platform for academic, co-curricular, research-oriented and student-development activities during the academic year 2026–2027.

vii. Any Appendix If Necessary: List of students

Date: 25 August 2026

Place: Latur

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

RAJARSHI SHAHU MAHAVIDYALAYA (AUTONOMOUS) ★LATUR★

Principal
PRINCIPAL
Rajarshi Shahu Mahavidyalaya,Latur
(Autonomous)

C) Geotagged Photographs:

	
Principal Dr Mahadev Gavhane felicitating Prof. (Dr.) Sidram Dongarge, Principal and Professor of Physics, Mahatma Basweshwar Mahavidyalaya, Latur.	Dr Abhijit Yadav, HoD, delivering the concept note at the Inaugural Function of the Physics Students' Association.
	
Prof. (Dr) Sidram Dongarge delivering the inaugural address.	Principal Dr Mahadev Gavhane delivering the Presidential Address.

D) Notice of the programme:

Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya, Latur
Empowered Autonomous Institution
Department of Physics and Electronics
Notice: Inauguration of Physics Students Association

Date: 18-08-2026

This is to inform all B.Sc. Physics I, II, III and M.Sc. Physics I, II students that the Department of Physics and Electronics is organizing the **Inaugural Function of the Physics Students' Association**. The function will be graced by **Prof. (Dr.) Sidram Dongarge,** Principal and Professor of Physics, Mahatma Basweshwar Mahavidyalaya, Latur, as the **Chief Guest**. Principal **Dr. Mahadev Gavhane**, will preside over the function.

It is compulsory for all students to attend the programme and benefit from the valuable guidance and interaction with the distinguished guests.

Date: **Thursday, August 20, 2026**
Time: **12:00 Noon**
Venue: **Hall No. 315**

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

Principal
PRINCIPAL
Rajarshi Shahu Mahavidyalaya,Latur
(Autonomous)

E) Banner of the programme:



Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya, Latur

(Empowered Autonomous)

Department of Physics & Electronics

Organizes Inauguration of PSA

Attendance Sheet

Date: 20/08/2026

Sr. No	Name	Class	Gender	Signature	Remark
1]	Deshmukh Suhani V	MSc Sy	Female	Suhani	
2>	Sarge Bhagyashri Laxman	M.sc sy	Female	Bhagyashri	
3>	Birajdar Sneha Anil	M.sc Sy	Female		
4]	Kumarkiri Shaista. H	M.Sc Sy	female	Shaista	
5]	Gitte vaishnavi . R	Msc Sy	Female	Vaishnavi	
6>	Sayyed Sadaf Farwin	B.A.F.y	female	Sadaf	
7]	Sayyed Saniya Khatoon	B.A.F.y	female	Saniya.	
8]	Shendge AARTi Eknath	B.A.F.y	female	Aarti	
9>	Jadhav Sandhya Dnyanoba	B.A.F.Y.	female	Sandhya	
10>	Sontakke Sakshi Virendra	B.A.T.Y	Female	Sakshi	
11>	Kamble shraddha shahuraj	B.A.F.Y	female	Kamble	
12)	Tate Nisha Ashok	B.A.F.Y.	Female	Nisha	
13)	kamble Jitu sudhakar	BA. fy.	female	Jitu	
14]	Chavan priya Shrimant	B.A. F.y	female	Priya	
15]	Sandur pradnya Govardhan	B.A .F.y	female	Pradnya	
16]	Tapathan Tajin chand	B.A.F.y	female	Tajin	
17]	Pitale Ashwini Nilkanth	B.A.F.y	female	Ashwini	
18]	Shaikh Simran Farid	B.A.F.Y	Female	Simran	
19]	Sayyed Mahek Ismail	B.A.Fy	Female	Mahek.	
20	Pratiksha maroti chirade	B.AFY	female	Pratiksha	
21	Kumbhar Kajal Dnyanoba	B.AfY	female		
22	Vaishali Venkat chirade	B.AFY	Female	Vaishali	

Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya, Latur

(Empowered Autonomous)

Department of Physics & Electronics

Organizes Inauguration of PSA

Attendance Sheet

Date: 20/08/2026

Sr. No	Name	Class	Gender	Signature	Remark
23	Ashvini hanmant kate	BA fy	female	Ashvini	
24	pratiksha Shankar kondewad	BA fy	female	pratiksha	
25	Pratiksha Shrikrishna Kamble	BA fy	female	Kamble	
26	Alandakar Meera Ram	BSC. CA fy	female	Meera.A.	
27	Kamble Pranali Parmeshwar	BSC. CA Fy	Female	Pranali	
28	Panchal Gayatri dattatry	BA f.y	female	Gayatri.	
29	Aglave Renuka Ravi	B.A.fy	Female	Renuka	
30	Shaikh Md. Zaid.	BSC - Ist	Male.	Zaid	
31	Pathan Zainulabed	BSC - I^{yr}	Male		
32	Zambare Sumit	BSC - Ist	Male		
33	Kamble Pratik	B.A. F.Y	Male		
34	Rushikesh Savale	B.A.F.Y	—11—		
35.	Kamble Aditya	BA.Fy	Male		
36.	Shinde Ritesh	B.A.F.Y	Male		
37.	Puri Arjun Navnath	BA By	M		TM = 02
38.	Vinayak Abaji Khomane	B.A.F.Y	M		TF = 02
39	Landge Mahesh Pandhari	B.Sc T.y.	M		SM = 10
40	Bhadke shradaha Hanumant	Bsc IIIy	F		SF = 30
41	Mr. Harshad N. Dalve	Assi. Prof.	M		QM = 00
42	Mr. Mahesh B. Balwade	Asst. prf	M		NTotal 46
43	Miss Mayuri V. Hawaldar	Teacher	Female		
44	Miss Vishakha B. Patil	Assi. prof	F		
45.	Miss Harshada S. Nalge	Teacher	F		
46.	Miss Prathiksha M. Karpe	Teacher	F		

HEAD
Department of Physics & Electronics
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PRINCIPAL
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