



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:		Celebration of National Science Day Theme: "Women in Science: Catalysing Viksit Bharat"		
2) Name of Organizing Department/Unit:		Department of Physics and Electronics, Rajarshi Shahu Mahavidyalaya, Latur (Empowered Autonomous)		
3) Name of the Coordinator(s)/ Convener(s)/ Organizer(s) of the Programme:		Organizer: Dr Abhijit Yadav Coordinator: Miss Harshada Nalge		
4) Date(s) of the Programme:		28.02.2026		
5) Venue:		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	03	04	07
	Non-Teaching	01	-	01
	Students	09	17	26
8) Name(s) and details of Resource Person(s), if any:		Dr. T. H. Mujawar Head, Department of Electronics, Dayanand Science College, Latur		
9) Total Expenditure for the Programme:		Nil		
10) Source of Funding:		Not Applicable		

B) Report

I. Title: Celebration of National Science Day

Theme: "Women in Science: Catalysing Viksit Bharat"

II. Introduction:

The Department of Physics and Electronics celebrated National Science Day on February 28, 2026, with great academic fervor. Observed annually across India, this day commemorates the landmark discovery of the "Raman Effect" by Sir C.V. Raman in 1928- an achievement that earned him the Nobel Prize and placed India on the global map of modern physics.

The primary objective of this celebration is to ignite scientific curiosity, highlight India's scientific milestones, and demonstrate the profound impact of science on daily life. The focal theme for 2026, "Women in Science: Catalysing Viksit Bharat," underscores the pivotal role of women researchers as the driving force behind India's technological advancements and its journey toward becoming a developed nation.

III. Objectives:

- To foster a mindset of logical reasoning and critical thinking among students.
- To connect complex scientific theories with their practical applications in society.
- To promote a culture of creativity aimed at solving contemporary global challenges.
- To pay tribute to India's rich scientific legacy and the contributions of pioneering scientists.

IV. Details of Participants

A total of 26 students (09 Male and 17 Female) participated in the celebration.

V. Brief Summary of Events/ Sessions

The program successfully bridged historical legacy with future-ready goals. The event centered on the scientific significance of the Raman Effect- the inelastic scattering of photons that provides a unique "fingerprint" for molecular identification.

Under the guidance of the HoD, Dr Abhijit Yadav, and a technical briefing by Dr Dayanand Raje, participants explored the intersection of research and national development. The Chief Guest, Dr T. H. Mujawar, urged the 26 participants to transcend traditional learning by fostering a deep spirit of inquiry and self-confidence. The celebration not only demystified complex spectroscopic concepts but also reinforced a collective commitment to leveraging innovation as a primary driver for a "Viksit Bharat." The event concluded with a formal vote of thanks delivered by Miss Mayuri V. Hawaldar.

VI. Conclusion, with Feedback

The celebration was a resounding success, characterized by the energetic involvement of both faculty and students. It served as an effective platform to inspire the next generation of innovators. Feedback from participants indicated a renewed interest in research, particularly regarding the theme of gender inclusivity and the vital role of women in the sciences.

VII. Any Appendix If Necessary: List of participants

Date: 02/03/2026


HOD -
HEAD

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


Principal
PRINCIPAL
Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)

C) Geotagged photograph

 <p>Latur, Maharashtra, India Shop No 1, Shahu College, Near By Bus Stand, Jay Nagar, Sawe Wadi, Latur, Maharashtra 413512, India Lat 18.398479° Long 76.579802° Saturday, 28/02/2026 12:01 PM GMT +05:30</p>	 <p>Latur, Maharashtra, India Shop No 1, Shahu College, Near By Bus Stand, Jay Nagar, Sawe Wadi, Latur, Maharashtra 413512, India Lat 18.39883° Long 76.579781° Saturday, 28/02/2026 12:01 PM GMT +05:30</p>
<p>Dr. T. H. Mujawar offering a floral tribute to the portrait of Sir C.V. Raman.</p>	<p>Dr Abhijit Yadav delivering introductory speech.</p>
 <p>Latur, Maharashtra, India Shop No 1, Shahu College, Near By Bus Stand, Jay Nagar, Sawe Wadi, Latur, Maharashtra 413512, India Lat 18.398905° Long 76.579826° Saturday, 28/02/2026 12:01 PM GMT +05:30</p>	 <p>Latur, Maharashtra, India Shop No 1, Shahu College, Near By Bus Stand, Jay Nagar, Sawe Wadi, Latur, Maharashtra 413512, India Lat 18.39920° Long 76.578917° Saturday, 28/02/2026 12:08 PM GMT +05:30</p>
<p>Dr. T. H. Mujawar guiding the students</p>	<p>Miss Mayuri V. Hawaldar Proposing the Vote of Thanks</p>

D) Notice



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


Date: 27/02/2026

All the UG and PG Students of Physics and Electronics are hereby informed that, our department organizing "National Science Day" Celebration on the occasion of 'Birth Anniversary of Sir C. V. Raman'.

Date: 28/02/2026 Time: 11:15 AM

Venue: Department of Physics and Electronics

It is mandatory to remain present for the programme.


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

Department of Physics and Electronics

National Science Day 2026

Theme: **Women in Science: Catalysing Viksit Bharat**

Date: 28.02.2026

Time: 11.15 AM

Sr. No.	Name	Gender	Class	Signature
1.	Samiksha A. Sontakke	F	BSC T.Y	
2.	Tanmay D. Jadhav	M	BSC.T.Y	
3.	Amordeep S. Markole	M	BSC.T.Y	
4.	Trypti R Wungwod	F	BSc T.Y.	
5.	Shweta S. Zipre	F	BSc T.Y	
6.	Santosh J. Kalshetti	M	B-SC T.y	
7.	Rushikesh S. Burbure	M	B.Sc.T.Y	
8.	Atharv Y. Surwase	M	B.Sc.T.Y	
9.	Pirjade Sajid	M	B.Sc.T.Y.	
10.	Kapse Prajta R.	F	B.Sc.T.Y.	
11.	Madane Amol sunil	M	B.A.S.T.	
12.	Hallale Aditya Rajkumar	M	B.Sc.T.Y	
13.	Dhoble Nandini	F	B.A.S.Y	
14.	More Nandini	F	B.A.S.Y	
15.	Suryawashi Vaishnavi	F	B.A.S.Y	
16.	Modi prajwal	M	MSc II Year	
17.	Mrunmai Ghuge	F	BSc.fy.	
18.	Shraddha Dhakpade	F	B.Sc.FY	
19.	Pranjali Baralge	F	B.Sc.fy	
20.	Priya Gangapurde	F	B.Sc.f.y.	

21.	Sayyed Ayesha	F	BSc.f.y.	Ayesha
22.	Ronge Sroja Ramdas	F	BSc.T.Y.	Sroja
23.	Usturge Akanksha Rajeshwar	F	M.Sc II yr	Akanksha
24.	Khape Vaishnavi Suryakant	F	M.Sc II yr	Vaishnavi
25.	Biradar Devyani Bharat	F	M.Sc II yr	Devyani
26.	Tenkale Sayali	F	M.Sc. IV yr	Sayali
27.	Dr D V Rajee	M	staff	Dr D V Rajee
28.	Ms. Harshada S. Nalge	F	Staff	Harshada
29.	Ms. Rupali R. Kulkarni	F	Staff	Rupali
30.	Ms. Mayuri V. Hawaldar	F	staff	Mayuri
31.	Mr. Bhoirwad Aman H	M	- - -	Aman
32.	Mr. Harshad N. Dalve	M	staff	Harshad
33.	Ms Vishakha B. Patil	F	- - -	Vishakha
34.	Dr. Abhijit A. Yadev	M	HoD.	Abhijit
35.				
36.				
37.	Siddh HEAD		gopinath	
38.	Department of Physics & Electronics Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)		PRINCIPAL Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)	
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