



Mahatma Phule Shikshan Sanstha's
KARMAVEER BHAURAO PATIL COLLEGE,
URUN-ISLAMPUR
Department of Physics
Activity
National Science Day-2026 Celebration



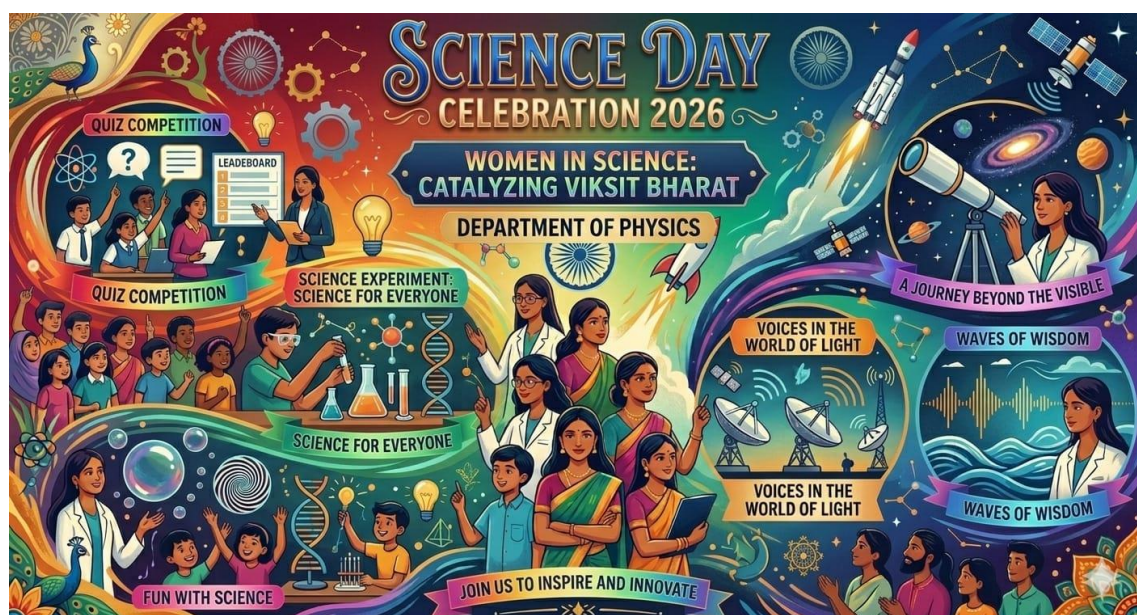
Date: 27/02/2026

Notice

All the Students of B.Sc. I, II, and III are here by informed that, the Department of Physics is organizing **National Science Day-2026 Celebration** on 28/02/2026 at 10:00 am. All students should present on time.

Venue: Physics Department

Time: 10:00 am



Head

Department of Physics
Karmaveer Bhaurao Patil College
Urun-Islampur, Dist-Sangli-415409

Head of Department



Mahatma Phule Shikshan Sanstha's
KARMAVEER BHAURAO PATIL COLLEGE,
URUN-ISLAMPUR
Department of Physics



Activity
National Science Day-2026 Celebration

Date: 28/02/2026

Activity Title: National Science Day-2026 Celebration

Target Audience: B.Sc. students

The Department of Physics celebrated National Science Day on 28th February 2026 with great enthusiasm and active participation from B.Sc. students and faculty members. The celebration commemorated the discovery of the Raman Effect by C. V. Raman and aimed to promote scientific awareness among students. The entire program was thoughtfully organized and executed by B.Sc. students under the guidance of the faculty members.

❖ **Objective:**

The main objective of the celebration was to create awareness about the importance of science in everyday life and to honor the contributions of Indian scientists. It also aimed to highlight the role of women in science and technology in building a developed nation. The activity encouraged students to develop scientific temper, communication skills, and teamwork through active participation in various sessions and demonstrations.

❖ **Summary:**

The program began with anchoring by T.Y. B.Sc. student Sneha, who conducted the event smoothly and confidently. Nisha, also from T.Y. B.Sc., introduced the contributions of various women scientists in India and highlighted their role in empowering science and technology.

In the session titled "Voices in the World of Light", S.Y. B.Sc. students Vedant and Rohit explained the significance of National Science Day. They elaborated on the history behind the celebration and beautifully explained the discovery of the Raman Effect by C. V. Raman.

The session "Waves of Wisdom" was conducted by F.Y. B.Sc. students Snehal, Vaishnavi, and Alvira, who delivered insightful talks based on the theme "Women in Science: Catalyzing Viksit Bharat." Their presentations emphasized the importance of women's contributions in scientific development.

A Science Exhibition was organized under the session “Science Experiment: Science for Everyone”, where students presented various innovative models and experiments. These exhibits were well explained and appreciated by visitors.

The “Fun with Science” session added an element of enjoyment, where students demonstrated science-based games and explained the scientific principles behind them in an engaging and entertaining manner.

In the session “Journey Beyond the Visible”, demonstrations based on spectroscopy and scattering were performed, helping students understand complex concepts through practical visualization.

The event concluded with an exciting Quiz Competition, in which six teams participated enthusiastically. The competition was informative and competitive, and the winner team was led by the team Atom Avengers.

Throughout the day, students and faculty members from across the college visited the department and actively participated, making the event lively and successful.

❖ **Outcomes:**

- ✚ Students developed a better understanding of scientific concepts such as the Raman Effect and its applications.
- ✚ Awareness about the contributions of C. V. Raman and other scientists, especially women in science, was enhanced.
- ✚ Students improved their presentation, anchoring, and communication skills.
- ✚ Participation in exhibitions and demonstrations strengthened practical and experimental knowledge.
- ✚ Teamwork, coordination, and organizational skills among students were significantly improved.
- ✚ The activities fostered scientific curiosity and encouraged innovative thinking.
- ✚ Students gained confidence by actively participating in various sessions and competitions.
- ✚ The event promoted interest in science among visitors and participants.
- ✚ Learning became more interactive and enjoyable through fun-based science activities.
- ✚ The program inspired students to pursue higher studies and careers in science and research.

❖ **Feedback:**

The feedback from students and faculty was overwhelmingly positive. Participants appreciated the well-organized sessions, informative presentations, and interactive activities. The science exhibition and fun-based learning sessions were especially enjoyed. Visitors found the program both educational and engaging, and many suggested organizing such activities more frequently.

❖ **Conclusion:**

The National Science Day Celebration 2026 was a grand success. The collaborative efforts of students and faculty resulted in a meaningful and impactful event. The celebration not only honored the legacy of C. V. Raman but also inspired students to explore science with curiosity and innovation. Such activities play a vital role in nurturing scientific temper and motivating students to contribute to the progress of the nation.



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URUN-ISLAMPUR

Department of Physics

Activity

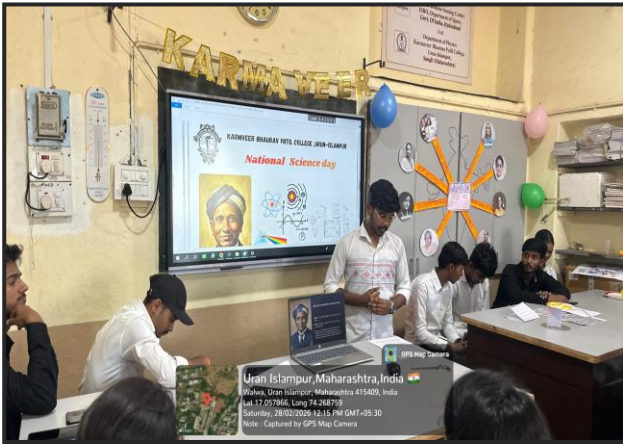
National Science Day-2026 Celebration



Date: 28/02/2026

Photo Gallery





Urun Ishwarpur, Maharashtra, India
 WhatsApp: Urun Ishwarpur, Maharashtra 415409, India
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 Saturday, 28/02/2026 12:15 PM GMT +05:30
 Note: Captured by GPS Map Camera



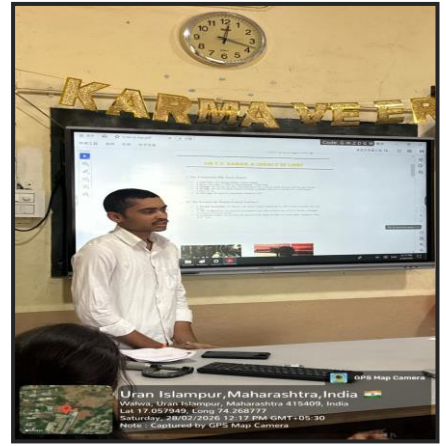
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 Urun-ishwarpur, Maharashtra 415409, India
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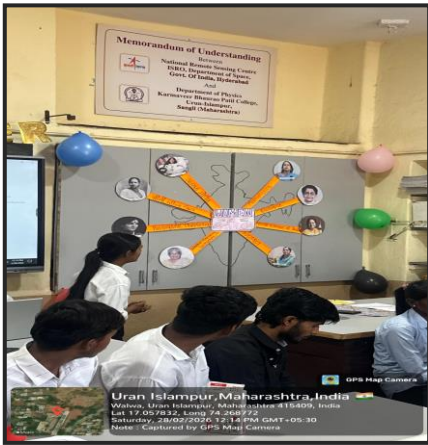
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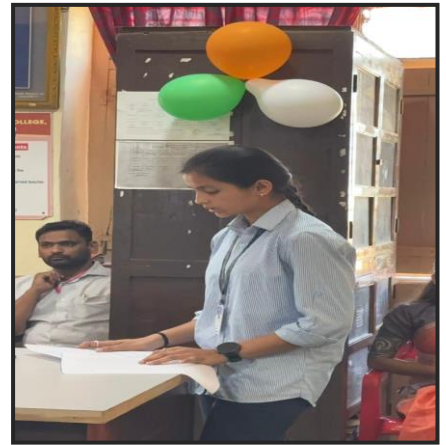
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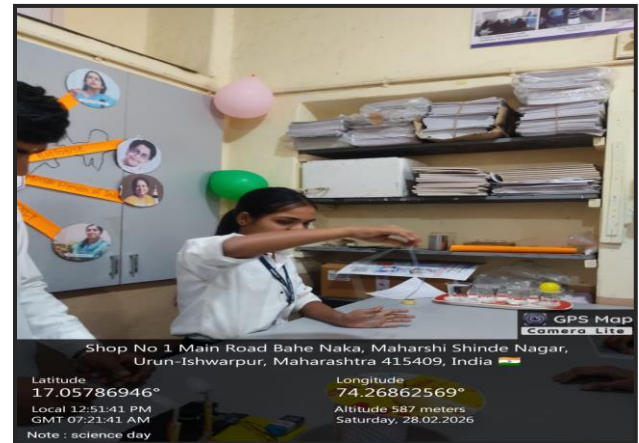
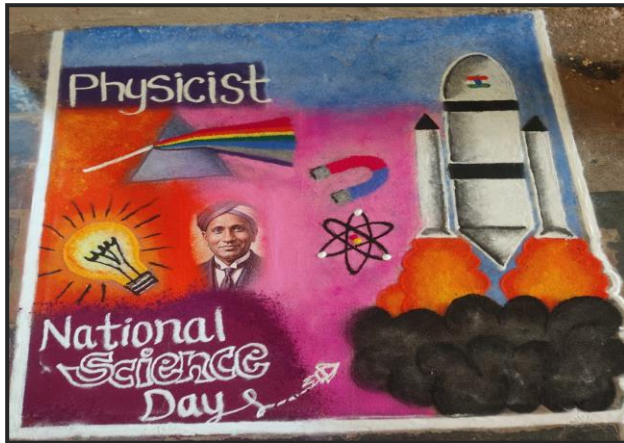


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 Note: Captured by GPS Map Camera



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 Note: Captured by GPS Map Camera





National Science Day 2026

Kahoot! Summary

Rank	Player	Total score
1	Atom Avengers	11106
2	Nuclear navigat	10723
3	Radiant Rockets	9973
4	Force Fighters	8892
5	Charged champio	7646
6	Quantum Quarks	7390
7	neutron Ninja's	7159
8	Gravitational G	5388



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KARMAVEER BHAURAO PATIL COLLEGE,
URUN-ISLAMPUR

Department of Physics
National Science Day-2026



Date: 28/02/2026

Attendance

Sr. No.	Name	Sign
1.	Mrs. Smita Patil	
2.	Prof. Dr. N.S. Shinde	
3.	Mr. S. P. Paddhi	
4.	Bobo Paddhi	
5.	Moto Khandelole	
6.	S. D. Patil	
7.	R. U. Patil	
8.	Dr. R.P. Bhosale	
9.	Dr. S. S. Kumbhar	
10.	Deshmukh Kiran B.	
11.	Ms. Y. S. Methé	
12.	Dr. S.A. Sawant	
13.	Mrs. Purna Patil	
14.	Mrs. Kiran M. Patil	
15.	Smt. Patil Tejaswini A.	
16.	Patil M. D.	
17.	Kamble Apurva S.	
18.	Snehal P. Jadhav	
19.	Ms. O. A. Kodam	
20.	P. K. Kumbhar	

21.	Sai Jaywant Chavan	S.J.Chavan.
22.	Jadhav Rito Ramchandra	Radhav
23.	Muadj Tijouddin Mulla	Mulla
24.	Aryan Satish Jagtap	Asagtap
25.	Ayush Vishwas Bhosale.	A.
26.	Snehal Ramesh Phadatore	Snehal
27.	Sretankita Rajkumar Kamble	Sret.
28.	Ashwini Avinash Pathrut	ASH
29.	Vaishnavi Jaywant Patil	V.J.Patil
30.	Poonam Dilip Jadhav.	P.Jadhav
31.	Alvira Elai Nadaf	Alvira
32.	Rohit suresh Bansode	RBB
33.	Shubham Pravin Gujale	S.P.Gujale
34.	Moin samir shikalgar	(MS)
35.	Pruthviraj Sanjay Shingate	PS
36.	Harsh Dipak Sutpute	HS
37.	Sneha Vitthal Honmore.	Sneha
38.	Nisha vilas lakhe.	Nakhe
39.	Dhanawade vedant Jayprakash	Dhanawade
40.	Pratibha Pabul Salavi	Pratibha
41.	Amruta. P. Patil	Amruta
42.	Panali. S. Desai	Pdesai
43.	Asma. J. Kazi	Asma
44.	Paiyanka. P. Jadhav	Paiy
45.	Shradha. B. Patil	Shpatil
46.	Choran Forest B.	Choran
47.	AS	AS
48.	Abhikumar A. Patil	Abhikumar