



Dayanand Education Society's

Dayanand Science College, Latur

NAAC A+ with 3.40 CGPA, UGC - College With Potential for Excellence, Best College Award by SRTMUN,
DST - FIST Recognized College, Microsoft's Showcase College and Microsoft Innovative College,
First prize in Energy Conservation at National Level

Affiliated to swami Ramanand Teerth Marathwada University Nanded



Dayanand Science Bulletin

JULY 2026

About the College

Dayanand Science College, Latur, The Temple of Knowledge Striving for Excellence, is a leading institution run by the Dayanand Education Society. The college has been awarded the status of “College with Potential for Excellence (CPE)” and is NAAC Accredited with A⁺ Grade. It is a DST-FIST sponsored college and has received the Best College Award (Urban) and Best Principal Award by SRTMU, Nanded. The college is also a proud recipient of the Maharashtra Government’s “Shahu-Phule-Ambedkar” Award. Spread over 22 acres of a closed green campus, the institution maintains digital classrooms and laboratories equipped with smart boards and touch panels. The college has received a RUSA Infrastructure Grant of Rs. 2 Crore. It has won the “Microsoft’s Showcase and Innovative College” Award by Microsoft India and the “Clean & Green Campus” Award by Latur Municipal Corporation. The college is recognized as “One District One Green Champion” by MGNCRE under MHRD and has received the 16th and 17th State-Level Awards for Excellence in Energy Conservation and Management by MEDA, in addition to being honoured with the Second Prize for Excellence in Energy Conservation by MEDA. It has also earned the First National Level Award for Scientific Calendar 2022 by MBSI, Best College Award of Career Katta by MITSC and the National Award in Energy Conservation -First Prize by the Ministry of Power, Government of India, presented by the Hon’ble President of India Smt. Droupadi Murmu.

The Dayanand Science Bulletin is a monthly publication that highlights the college’s major academic, scientific, cultural, and co-curricular activities. In this bulletin, we share updates about various college programmes, seminars, workshops, competitions, NSS/NCC activities, departmental events, as well as students’ and teachers’ achievements, awards, and recognitions. It serves as an effective communication platform to keep students, parents, faculty, and stakeholders informed about the institution’s continuous progress and accomplishments, while promoting a culture of excellence, teamwork, creativity, and responsibility.

The bulletin reflects the vision and progressive growth of the college under the able leadership of the Dayanand Education Society, guided by Hon. Shri. Laxmiramaji Lahoti (President), Hon. Shri Lalitbhai Shah (Vice President), Hon. Shri Rameshkumarji Rathi (Vice President), Hon. Shri Rameshji Biyani (Secretary), Hon. Shri Vishalji Lahoti (Joint Secretary), Hon. Shri Shrikantji Utge (Assistant Secretary), Hon. Shri Ajayji Sonawane (Assistant Secretary), Hon. Shri Sanjayji Bora (Treasurer), and all esteemed members of the Society. Their collective efforts continue to strengthen the institution’s academic excellence, research culture, and social commitment. The academic planning, quality enhancement, and overall development of the institution are effectively guided by Dr. J. S. Dargad, Academic Development Officer (ADO), ensuring sustained progress and continuous improvement in all spheres of academic and co-curricular activities.

Dr. S. S. Bellale
IIC Principal, DSC, Latur

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1. Dr. Tabassum Mujawar Granted Patent by the Government of India on Novel Material Developed Using Polyaniline and Graphene Oxide for Soil Moisture Sensing



A significant research achievement has been added to the record of Dayanand Science College with the grant of Indian Patent No. 593848 for the invention titled “Polyaniline and Graphene Oxide-Based Material for Soil Moisture Sensing” by Dr. T. H. Mujawar. The patented technology uses Polyaniline and Graphene Oxide to develop a sensitive and cost-effective soil moisture sensor. The sensor can accurately detect moisture levels in soil and can be integrated with IoT technology for remote monitoring and automated irrigation. The technology has potential applications in smart farming, water conservation, greenhouse cultivation, and precision agriculture. The research was carried out by Dr. Tabassum Hanif Mujawar, Dr. Vikas Baburao Patil, Mrs. Shivani Shrihari Gavande, Mr. Avinash Chandrakant Molane, and Dr. Prakash Mahanwar, Vice-Chancellor of Punyashlok Ahilyadevi Holkar Solapur University, Solapur. On this achievement, Shri Laxmiramanji Lahoti, President of Dayanand Education Society; Shri Ramesh Biyani, Secretary; Dr. Jaiprakash Dargad, Academic Development Officer; Dr. Siddheshwar Bellale, Principal of Dayanand Science College; Dr. Vijendra Chaudhary, Head of the Department of Physics; Dr. Vishwanath Mote, Dr. Mahadev Pandge, Dr. Shweta Lokhande, Dr. Shankar Birajdar, Prof. Megha Atram, Dr. Mangesh Awale along with faculty members and non-teaching staff, congratulated the research team. The patent represents an important step towards smart, sustainable and efficient agriculture through advanced sensor technology.

2. NEET Department Organized Parent Meet

The NEET organized a Parents' Meet on 10 July, 2026 for students enrolled in the Class 12 Integrated and Regular batches. The meeting aimed to present the departments future plan of action, discuss group-wise activities for students' academic improvement and provide greater conceptual clarity to both students and parents. During the event, students with 100% attendance were recognized by being inducted into the 100% Attendance Batch.



In addition, students who secured the First, Second and Third ranks in the overall examinations conducted so far were honored by being placed in the First Rankers Batch, Second Rankers Batch and Third Rankers Batch, respectively. As a special incentive, all rank holders were awarded a BioShot Colour Copy of all Class 11 Biology chapters to support their NEET preparation and strengthen their conceptual understanding.

These recognition initiatives boosted students enthusiasm and motivation. They also encouraged regular attendance, inspired healthy academic competition and fostered a more disciplined and academically focused classroom environment. On the occasion of the Parents' Meet, students and their parents interacted with the concerned teachers to discuss the academic progress, performance, and overall development of their wards. The NEET Coordinator, Dr. K. S. Gomare, explained the department's future strategy and roadmap for NEET preparation. Speaking on behalf of all parents, the Parent Representative, Mr. Shirole, expressed his appreciation and satisfaction with the college's systematic approach to NEET preparation and the various academic initiatives undertaken by the department. The Principal addressed the gathering and guided students and parents with valuable insights and motivation. The Vice Principal briefed the audience on the latest updates regarding the admission process and the mode of examinations. Dr. Sandhya Wadikar, Supervisor, was also present on the occasion. Dr. Hemant Varudkar proposed vote of thanks.



3.Wall Magazine Unveiled on the Birth Anniversary of Mahakavi Kalidasa



The Department of Languages celebrated the birth anniversary of Mahakavi Kalidasa with great enthusiasm on 15 July 2026. On this occasion, Dr. Siddheshwar Bellale, Principal of the college, inaugurated a wall magazine prepared by B.Sc. students highlighting the life, literary contributions and achievements of Mahakavi Kalidasa. During the programme, students also shared informative presentations on the life and works of the great Sanskrit poet and dramatist. The wall magazine was creatively prepared by Unnati Badade and Nikita Jadhav of B.Sc. Second Year along with Madhav Mundhe, Parmeshwar Gorge, Shruti Chewale, and Snehal Ahire of B.Sc. First Year. Appreciating their efforts, Dr. Siddheshwar Bellale congratulated the students for their inspiring work and extended his best wishes to everyone on the occasion of Mahakavi Kalidasa Jayanti. The programme was attended by Prof. Megha Pandit, Head of the Department of English; Dr. Gajanan Bane, Head of the Department of Hindi; Dr. Ramshetty Shetkar from the Department of Marathi; Sunil Rakshe, Balaji Yampure, Shankar Bhalke, along with other faculty members, non-teaching staff, and students.

4.Dayanand Science College Achieves Outstanding Success in NEET-2026

Dayanand Science College has once again upheld its tradition of excellence in the NEET-2026 (National Eligibility cum Entrance Test), conducted for admission to undergraduate medical courses across India. Vedant Patil secured 595 marks and stood first in the college. Shivam Tiwari secured 555 marks, earning the second position, while Ayush Gavand scored 548 marks to secure the third position. A total of 10 students from the college scored more than 500 marks in the examination.

The top-ranking student also delivered an exceptional performance in Biology, scoring 356 out of 360 marks, one of the highest subject scores. In addition, five students scored 350 marks in Biology. A total of 390 students from Dayanand Science College appeared for the NEET-2026 examination, of which 304 students qualified for admission to medical courses. On this remarkable achievement, the successful students were congratulated by Shri Laxmiramanji Lahoti, President of Dayanand Education Society; Shri Lalitbhaiji Shah, Vice President; Shri Rameshkumarji Rathi, Vice President; Shri Rameshji Biyani, Secretary; Shri Vishalji Lahoti, Joint Secretary; Adv. Shrikantji Utge, Assistant Secretary; Shri Ajinkyaji Sonawane, Assistant Secretary; Shri Sanjayji Bora, Treasurer; School Committee Members Shri Ravindraji Rathi and Shri Pranavji Shah; Dr. Chetanji Sarda, Chairman of the CET Cell; Dr. Jaiprakash Dargad, Academic Development Officer; Dr. Siddheshwar Bellale, Principal of Dayanand Science College; Mr. Bhausaheb Sarvade, Vice Principal; Prof. Anilkumar Mali, Principal; Dr. Hemant Varudkar, Supervisor; Dr. Sandhya Kolhe, Supervisoress; Dr. Komal Gomare, NEET Coordinator; Prof. M. T. Bajpai, NEET Co-Coordinator; Prof. Kavita Jadhav, CET Coordinator; Mr. Ravi Kumar, JEE Coordinator; along with all the teaching and non-teaching staff members.



Dayanand Science College, Latur

NEET – 2026



Vedant Patil
595 Marks



Shivam Tiwari
555 Marks



Ayush Gavand
548 Marks



Aditya Sathe
537 Marks



Ronak Korbu
518 Marks



Diya Jaykotiya
518 Marks

5.CET Department Organizes Parents' Meet, Honours Meritorious Students

The CET Department, organized a Parents' Meet for the students of the Class 12 Integrated and Regular batches on 16 July 2026. The programme focused on presenting the department's future strategy for MHT-CET preparation and discussing academic improvement plans, and strengthening coordination between parents, students, and teachers.



On the occasion, students who maintained 100% attendance were inducted into the 100% Attendance Batch, while students securing the first three positions in the overall examinations were honoured by being inducted into the First Rankers Batch, Second Rankers Batch, and Third Rankers Batch. The initiative was well received by students and parents and is expected to encourage regular attendance, healthy competition, and academic excellence.

Parents interacted with the faculty members to review the academic progress of their wards and discuss strategies for further improvement. Miss K. G. Jadhav, CET Coordinator, explained the department's future roadmap and various initiatives planned to help students achieve excellent MHT-CET results. Speaking on behalf of the parents, Mr. Hariba Pimple and Mrs. Rashmi Suparn Jagtap appreciated the department's systematic coaching programme and the dedicated efforts of the teaching faculty in guiding the students. Vice Principal B. A. Sarwade briefed the audience on the latest admission process and examination pattern. Dr. H. A. Varudkar was also present on the occasion. The programme concluded with a vote of thanks proposed by Dr. Sandhya Wadikar, while the event was compered and efficiently coordinated by V. A. Kaile. The Parents' Meet concluded successfully with active participation from students, parents, and faculty.

6. CM Relief Fund & Public Health Department Joint Programme on Monsoon Diseases



On July 23, 2026, an awareness session on Dengue was conducted for students at Dayanand Science College, Latur, to mark the birthday of Hon. Chief Minister Devendra Fadnavis.

During the event, Dr. Rishikesh Kharolkar, an epidemiologist with the Latur Municipal Corporation, provided information regarding Dengue symptoms, preventive measures, and various government schemes. Dr. Sandhya Kolhe (Wadikar), the college supervisor, delivered the introductory remarks, while Mr. V. A. Kaile anchored the program. Latur Municipal Corporation Health Inspector Mr. Parshwanath Patil, health worker Mr. Shubham Jadhav (from Prakashnagar), ASHA volunteer Mrs. Maya Raut, and a large number of college students were present on the occasion

7. One-Day Workshop on 'Mukhyamantri Matsyasampada Awareness and Training Programme



As per the directions of the Commissioner of Fisheries, Government of Maharashtra, Mumbai, a one-day awareness and workshop on 'Mukhyamantri Matsyasampada Janjagruti Ani Prashikshan Karyakram' was successfully organized to promote the effective implementation of the Chief Minister's Fisheries Development Scheme. The programme aimed to create awareness, enhance skills, and promote the adoption of modern fisheries technology among fish farmers. It was jointly organized by the Office of the Assistant Commissioner of Fisheries, Latur, and the Department of Zoology & Fisheries Science, Dayanand Science College, Latur. The programme received an enthusiastic response from presidents, secretaries, and members of fisheries cooperative societies in Latur district, PMMSY beneficiary fish farmers, and students of Dayanand Science College. Despite continuous rainfall in Latur district since the previous day, a total of 60 participants attended the training programme.

The programme was chaired by Dr. S. S. Bellale, Principal of Dayanand Science College, Latur. On this occasion, Dr. Ravi Solunke, Head of the Department of Zoology & Fisheries Science, and Mrs. Tejaswini Karale, Assistant Commissioner of Fisheries (Technical), Latur, guided the participants on opportunities in modern fisheries, sustainable fish production, skill development, and the benefits of various government schemes. During the technical session, Dr. Somnath R. Yadav, Professor, College of Fishery Science, Udgir, delivered an informative lecture on Biofloc and Recirculatory Aquaculture System (RAS) technologies.



He explained the scientific methods of modern fish farming, techniques for increasing production, cost management, and entrepreneurship opportunities in the fisheries sector.

Later, Mr. N. M. Salunke, Assistant Fisheries Development Officer, provided detailed guidance on proper fish handling, maintaining the cold chain, measures to prevent post-harvest losses, fish marketing, and value addition. He emphasized the importance of scientific handling practices for maintaining fish quality and achieving better market value. Mr. Hamza Sayyed also addressed the participants on the Chief Minister's Fisheries Development Scheme, cage culture in reservoirs, modern fishing nets and boats, government subsidy schemes, and the use of modern technologies in fisheries. He appealed to the fish farmers to make maximum use of the various government schemes available to them. Dr. Suraj Kolhe, Programme Coordinator, delivered the vote of thanks.

During the interactive session, participants actively asked questions on various topics and had their doubts clarified by the experts. At the conclusion of the programme, participation certificates were distributed to all trainees. The successful organization of the programme was made possible through the dedicated efforts of the Office of the Assistant Commissioner of Fisheries (Technical), Latur, Dayanand Science College, Latur, the Department of Zoology & Fisheries Science, officers and staff of the Fisheries Department, and all associated stakeholders.

Monthly Online Bulletin Committee

<i>Sr. No.</i>	<i>Name</i>	<i>Designation</i>
1	Dr. S. S. Bellale	Principal, DSC, Latur
2	Dr. J. A. Angulwar	IQAC Coordinator
3	Mr. S. B. Gavit	Coordinator
4	Dr. S. D. Lokhande	Member
5	Dr. D. D. Dhere	Member
6	Dr. T. H. Mujawar	Member
7	Mr. S. K. Alane	Member
8	Dr. R. S. Shinde	Member
9	Miss. A. R. Andhare	Member
10	Dr. R. R. Shetkar	Member
11	Dr. G. H. Bane	Member
12	Dr. S. P. Kolhe (Wadikar)	Member
13	Mr. V. A. Kaile	Member
14	Mr. N. M. Sadafule	Member
15	Miss. Mansi D. Gaikwad	Technical support (Graphics Designer)

COLLEGE CAMPUS



Table Tennis



Boys Hostel



Girls Hostel



Library



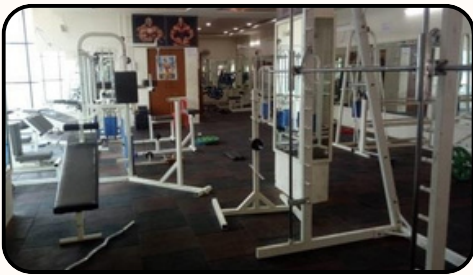
Cricket Stadium



Dayanand Auditorium



College Canteen



GYM



Sports



Indoor Stadium



Dayanand Education Society,s

Dayanand Science College, Latur

Barshi Road, LATUR Maharashtra(INDIA).Tel.02382 222929,221149 Fax : 02382221149

Email : daya_scin1@rediffmail.com

Website : <http://www.dsclatur.org>

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COLLEGE CAMPUS



Table Tennis



Boys Hostel



Girls Hostel



Library



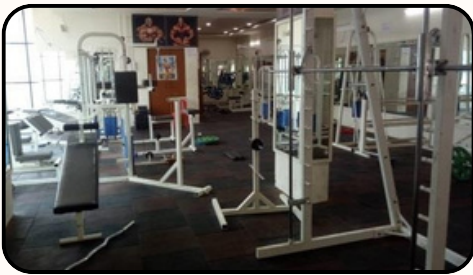
Cricket Stadium



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Barshi Road, LATUR Maharashtra(INDIA). Tel.02382 222929,221149 Fax : 02382221149

Email : daya_scin1@rediffmail.com

Website : <http://www.dsclatur.org>