



MAY 2026

YASHODA SHIKSHAN SANSTHA, SATARA

YASHODA SHIKSHAN PRASARAK MANDAL, SATARA

NEWSLETTER

Volume 77



YASHODA SHIKSHAN PRASARAK MANDAL'S YASHODA TECHNICAL CAMPUS, SATARA

AN AUTONOMOUS INSTITUTE

Engineering | Polytechnic | Architecture | D.Pharm | B.Pharm | M.Pharm | Pharm.D | BBA | BCA | MBA | MCA

Founder Prof. Dr. Dasharath Sagare (D.Litt.)



NAAC ACCREDITED | NBA ACCREDITED | INSTITUTE CODE: 6757 | 6880 | 16107
SATARA-PUNE HIGHWAY, WADHE PHATA SATARA 415011, MAHARASHTRA



Programs at Yashoda Institutes, Satara

Engineering (B.Tech.)

- ▶ Computer Science and Engineering
- ▶ Computer Science and Engineering (Cyber Security)
- ▶ Artificial Intelligence and Data Science
- ▶ Robotics and Artificial Intelligence
- ▶ Electronics and Tele-communication Engineering
- ▶ Cloud Computing
- ▶ Electrical Engineering
- ▶ Civil & Environmental Engineering
- ▶ Civil Engineering
- ▶ Mechanical Engineering
- ▶ Mechatronics Engineering
- ▶ Mechanical Engineering (Working Professional)
- ▶ Civil Engineering (Working Professional)
- ▶ Electrical Engineering (Working Professional)

Pharmacy

- ▶ D.Pharmacy
- ▶ B.Pharmacy
- ▶ Pharm D
- ▶ M.Pharmacy
 - i) Pharmaceutics
 - ii) Pharmacology
 - iii) Pharmaceutical Chemistry
 - iv) Regulatory Affairs



Engineering (M.Tech.)

- ▶ Computer Science and Engineering
- ▶ Electric Vehicle Technology
- ▶ Mechanical - Design Engineering

Diploma Engineering (Polytechnic)

- ▶ Computer Engineering
- ▶ Artificial Intelligence and Machine Learning
- ▶ Instrumentation and Control Engineering
- ▶ Automation and Robotics
- ▶ Electronics and Tele-communication Engineering
- ▶ Civil Engineering
- ▶ Mechanical Engineering
- ▶ Electrical Engineering

Management & Computer Application

- ▶ Bachelor of Business Administration (BBA)
- ▶ Bachelor of Computer Applications (BCA)
- ▶ Master of Business Administration (MBA)
- ▶ Master of Computer Applications (MCA)

HIGHLIGHTS AT YASHODA INSTITUTES, SATARA

18+
Years of Quality Education

32
Prestigious Institutes

250+
University Rank Holders

500+
Industrial & academic collaborations

10000+
Students On Campus

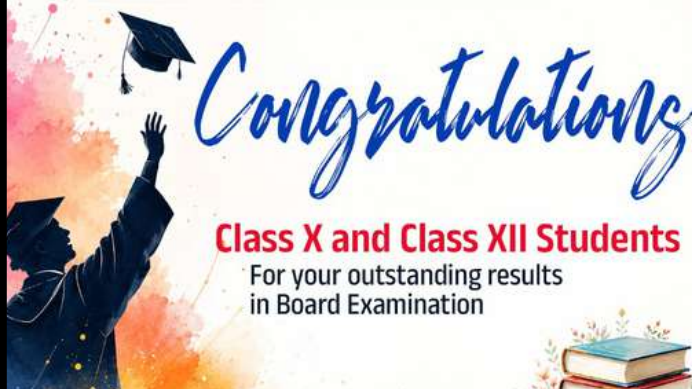
21000+
Alumni Graduated



Scan the QR Code For Admission Enquiry

Diploma in Interior Design

Bachelor of Architecture (B.Arch.)



Class X and Class XII Students

For your outstanding results in Board Examination

Admission Helpline Numbers

Polytechnic	-	9604034958
B.Tech.	-	9673666600
M.Tech.	-	7709405005
BCA MCA	-	9822024691
BBA MBA	-	9623285825
D. Pharm.	-	9561427469
B. Pharm.	-	9405250790
M. Pharm.	-	9011087378
Pharm D.	-	8087258793
B. Arch.	-	9665550226
Interior Design	-	9823483477



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YASHODA TECHNICAL CAMPUS, SATARA

Accredited by NAAC & NBA

NEWSLETTER

May 2026



**TODAY'S READER
CAN BE A TOMORROW'S
LEADER !**

PRESIDENT'S DESK

I warmly welcome you to **Yashoda Group of Institutes, Satara**, an institution committed to inculcating true values while providing quality education to shape the careers of our students. All our institutes are approved by the concerned statutory bodies and comply with prescribed norms and standards. Our technical campus is set in a lush, green, pollution-free, and picturesque environment that offers an ideal atmosphere for learning. We are supported by well-qualified, experienced, and student-centric faculty, modern laboratories, spacious classrooms, a rich library and e-library, a Wi-Fi-enabled campus, computer facilities with internet access, and excellent sports infrastructure. We emphasize the holistic personality development of our students by offering individual attention and opportunities to excel in academics as well as co-curricular activities within a multidisciplinary learning culture. Our institutes provide amenities such as transport, hostel accommodation, reprographics services, a canteen, medical and sports facilities.

We are committed to imparting value-based quality education while nurturing positive attitudes, skills, and the ability to apply knowledge to meet future challenges. I extend my best wishes for your bright and successful future.

Prof. Dasharath Sagare

Founder President

Yashoda Group of Institutes, Satara

EDITOR'S DESK

I am pleased to release the 77th volume of the Yashoda Group of Institutes, Satara Newsletter. This newsletter serves as an effective platform to keep you informed about the latest happenings at the Yashoda Group of Institutes, Satara. We are continuously growing, with a clear mission to enhance the quality and effectiveness of the teaching-learning process. As you are aware, the infrastructure of the Yashoda Group of Institutes, Satara is fully prepared to support the development of new academic and co-curricular platforms. Let us come together to celebrate festivals, organize guest lectures and industrial tours, and encourage activities that inspire learning, exploration, and growth. Together, let us continue to climb new heights.

Kind Regards:

Mr. Ingwale R. J.

Yashoda Group of Institutes, Satara



YASHODA SHIKSHAN PRASARAK MANDAL

YASHODA TECHNICAL CAMPUS, SATARA

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NEWSLETTER

May 2026

Page 01

Faculty of Pharmacy

YTC Faculty of Pharmacy Marked the Ph.D. Achievement of Dr. Rupali Prashant Bhoite



The Faculty of Pharmacy at Yashoda Technical Campus (YTC), Satara, proudly celebrated the remarkable academic achievement of Dr. Rupali Prashant Bhoite on the successful completion of her Doctor of Philosophy (Ph.D.) degree. This prestigious accomplishment reflects dedication, perseverance, and commitment to academic excellence, bringing pride to the institution and inspiring students and faculty members alike.

Dr. Bhoite successfully completed her doctoral research entitled "Study of Selected Marketed Herbal Juices with Glyclazide (Oral Hypoglycemic Agent) in Rats and Rabbits." Her research focused on understanding the interaction between marketed herbal juices and Glyclazide, an oral hypoglycemic drug commonly used in the management of diabetes. The study contributes valuable scientific insight into the effects of herbal products on conventional therapeutic agents, highlighting the importance of

patient safety and evidence-based pharmaceutical practice.

The achievement was recognized and appreciated by the management and faculty of YTC, who extended heartfelt congratulations to Dr. Bhoite for her academic milestone. The institution acknowledged her hard work, dedication, and contribution to pharmaceutical research, emphasizing that such accomplishments strengthen the culture of research and innovation within the campus.

The success of Dr. Bhoite serves as a source of motivation for aspiring pharmacy students and young researchers, encouraging them to pursue higher education, scientific inquiry, and meaningful contributions to healthcare and pharmaceutical sciences. Her journey reflects the importance of determination, continuous learning, and academic commitment in achieving professional excellence.

The Faculty of Pharmacy and the YTC family expressed immense pride in Dr. Bhoite's accomplishment and wished her continued success in her future academic and professional endeavors. This achievement not only marks a significant personal milestone but also reinforces the institution's commitment to promoting quality education, research excellence, and professional growth for the betterment of society.



YASHODA SHIKSHAN PRASARAK MANDAL

YASHODA TECHNICAL CAMPUS, SATARA

Accredited by NAAC & NBA

NEWSLETTER

May 2026

Page 02

Library Department

Marking the Ph.D. Achievement of Dr. Anuradha Vijay Jagtap



The Department of Library and Information Science at Yashoda Technical Campus (YTC), Satara, proudly celebrated the remarkable academic achievement of Dr. Anuradha Vijay Jagtap on the successful completion of her Doctor of Philosophy (Ph.D.) degree. This prestigious accomplishment reflects dedication, perseverance, and commitment to academic excellence, bringing pride to the institution and inspiring students and faculty members alike.

Dr. Jagtap successfully completed her doctoral research entitled "Exploring library promotion, usage patterns and user satisfaction in academic libraries." Her research focused on understanding the dynamics of library promotion, detailed usage patterns, and overall user satisfaction within academic libraries.

The study contributes valuable scientific insight into optimizing library resources and enhancing informational service frameworks, highlighting the importance of stakeholder satisfaction and evidence-based institutional practice.

The achievement was recognized and appreciated by the management and faculty of YTC, who extended heartfelt congratulations to Dr. Jagtap for her academic milestone. The institution acknowledged her hard work, dedication, and contribution to research, emphasizing that such accomplishments strengthen the culture of research and innovation within the campus.

The success of Dr. Jagtap serves as a source of motivation for aspiring students and young researchers, encouraging them to pursue higher education, scientific inquiry, and meaningful contributions to library sciences and academic research. Her journey reflects the importance of determination, continuous learning, and academic commitment in achieving professional excellence.

The Department of Library and Information Science and the YTC family expressed immense pride in Dr. Jagtap's accomplishment and wished her continued success in her future academic and professional endeavors. This achievement not only marks a significant personal milestone but also reinforces the institution's commitment to promoting quality education, research excellence, and professional growth for the betterment of society.



YASHODA SHIKSHAN PRASARAK MANDAL

YASHODA TECHNICAL CAMPUS, SATARA

Accredited by NAAC & NBA

NEWSLETTER

May 2026

Page 03

Faculty of Pharmacy

YTC Faculty of Pharmacy Students Excelled in Semester I Examination Results



The Faculty of Pharmacy at Yashoda Technical Campus (YTC), Satara, proudly celebrated the outstanding academic achievement of its B. Pharm students in the Semester I examinations for the academic year 2025–26. The remarkable performance of students reflects the institution's strong commitment to academic excellence, quality education, and student-centered learning.

The Semester I results showcased exceptional dedication and hard work by students, bringing pride and recognition to the institution. Among the achievers, Ms. Dnyaneshwari Santosh Karne secured the First Rank with an impressive SGPA of 8.66, demonstrating consistent academic commitment and excellence. Ms. Siddhi Vitthal Kharat achieved the Second Rank with an SGPA of 8.63, while Ms. Aparna Keshav Gosavi secured the Third Rank with an SGPA of 8.59, reflecting outstanding scholastic performance.

The institute recognized and appreciated the dedication, discipline, and determination displayed by the students in achieving excellent academic outcomes. Their performance stands as an inspiration to fellow students and highlights the importance of perseverance and focused learning in achieving success.

Yashoda Technical Campus, functioning under Yashoda Shikshan Prasarak Mandal, is committed to providing quality pharmaceutical education through experienced faculty, modern laboratories, innovative teaching practices, and a research-oriented academic environment. The institution continuously encourages students to excel academically while also developing professional and technical competencies essential for the pharmacy profession.

The management and faculty members extended heartfelt congratulations to the toppers and appreciated their remarkable efforts. The success of these students reflects not only their individual dedication but also the supportive academic ecosystem created by the institution. The achievement once again reinforces the Faculty of Pharmacy's commitment to nurturing talent and maintaining high educational standards.

This excellent performance in Semester I marks the beginning of a promising academic journey for the students and motivates them to continue striving toward greater success and professional excellence in the future.



YASHODA SHIKSHAN PRASARAK MANDAL

YASHODA TECHNICAL CAMPUS, SATARA

Accredited by NAAC & NBA

NEWSLETTER

May 2026

Page 04

Faculty of Pharmacy

Alumni Meet 2025–26 – Reconnecting, Reflecting, and Inspiring Futures



Yashoda Technical Campus, Wadhe, Satara successfully organized the Alumni Meet 2025–26 on 9th May 2026, creating a memorable platform for reconnecting with former students and strengthening the bond between alumni, faculty, and current students. The event was coordinated by Ms. Sucheta S. Pawar and Mr. Abhirup R. Sagare under the guidance of the alumni committee.

The meet aimed to enhance students' practical pharmacy knowledge, career planning abilities, communication skills, and professional identity through meaningful interaction with alumni working in diverse sectors. Invitations were shared through WhatsApp groups, personal messages, and phone calls, ensuring enthusiastic participation from former students.

The reunion commenced with alumni registration and a warm welcome through roses, followed by a campus tour where alumni revisited cherished memories and witnessed the remarkable developments in the institution. At the seminar hall, dignitaries, faculty members, and alumni gathered for the formal inauguration. The event began auspiciously with Saraswati Pujan and lamp lighting in the presence of respected dignitaries including Principal Dr. P. D. Jadhav, Principal Dr. V. J. Chaware, Dr. S. H. Rohane, and Dr. L. M. Purane.

During the gathering, Principal Dr. P. D. Jadhav congratulated alumni for their achievements and emphasized their role as inspirations for current students. A special experience-sharing session by alumni Mr. Akash Kale and Mr. Ganesh Sawant highlighted their professional journeys, career challenges, and memorable college experiences, motivating students to pursue their goals with confidence.

The event also celebrated togetherness through cultural performances and fun activities. Alumni Mr. Suraj Jadhav entertained the audience with a solo song performance, while games such as Musical Chair and Passing the Ball added enthusiasm to the celebration. The meet concluded with a vote of thanks, feedback collection, group photographs, gift distribution, and lunch interaction, making the event a grand success that revived memories and strengthened lifelong institutional connections.



YASHODA SHIKSHAN PRASARAK MANDAL

YASHODA TECHNICAL CAMPUS, SATARA

Accredited by NAAC & NBA

NEWSLETTER

May 2026

Page 05

Faculty of Pharmacy

YASHOCONNECT: Alumni Guest Lecture Conducted at YTC Faculty of Pharmacy Inspired Future Pharmacy Professionals



The Faculty of Pharmacy at YSPM's Yashoda Technical Campus (YTC), Wadhe, Satara, organized an Alumni Guest Lecture under the initiative "YASHOCONNECT: Alum's on & on & on" on 6th May 2026 for Second Year Pharm D and Second Year B. Pharm students. The session aimed to bridge academic learning with practical professional exposure and was attended by 72 students.

The lecture was delivered by esteemed alumnus Mr. Chaitanya A. Bhosale, who shared valuable insights into community pharmacy practice. He discussed pharmacy regulations, professional ethics, career opportunities, and patient-centered pharmaceutical care.

Mr. Bhosale explained important aspects of pharmacy practice, including licensing requirements, prescription handling, drug storage conditions, and legal responsibilities. These discussions helped students understand the professional standards expected of pharmacists and their role in ensuring patient safety.

The session also highlighted various career opportunities in community pharmacy, such as retail pharmacy management, entrepreneurship, patient counseling, and healthcare service delivery. Students gained awareness of the expanding role of pharmacists in modern healthcare systems.

In addition, the speaker addressed practical challenges faced in pharmacy store management, including regulatory compliance, inventory management, competition from online pharmacies, and effective patient communication. Real-life examples and case discussions made the session highly informative and relevant.

The interactive lecture encouraged active student participation and doubt clarification. Coordinated by Ms. Sucheta S. Pawar under the guidance of Principal Dr. Prakash D. Jadhav, HOD Dr. Avinash M. Bhagwat, and Dr. S. H. Rohane, the event successfully enhanced students' professional awareness and practical understanding of pharmacy practice.



YASHODA SHIKSHAN PRASARAK MANDAL

YASHODA TECHNICAL CAMPUS, SATARA

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NEWSLETTER

May 2026

Page 06

Faculty of Pharmacy

Farewell Ceremony Organized for Final Year B. Pharm Students



The Faculty of Pharmacy at Yashoda Technical Campus (YTC) organized a memorable Farewell Program for the outgoing Final Year B. Pharm students on 26 May 2026 in the seminar hall. The event was coordinated by Mrs. D. N. Maske with the objective of promoting communication skills, leadership qualities, and lifelong learning through shared academic and personal experiences.

The program was enthusiastically organized by Third Year B. Pharm students to bid farewell to their seniors and celebrate their academic journey. The event began with a warm welcome and refreshments, followed by the traditional lamp-lighting ceremony in the presence of dignitaries, including Principal Dr. P. D. Jadhav.

Addressing the gathering, Dr. Jadhav extended his best wishes to the outgoing students for a bright future. He appreciated the efforts of the Third Year students and encouraged the final-year students to continue striving for excellence in the pharmacy profession.

During the function, several students were recognized for their achievements. Mr. Karan Pramod Gaikwad received the Best Outgoing Student Award, while Miss Aishwarya Yuvraj Kale was honored with the Most Punctual Student Award. The awards were presented by Principal Dr. P. D. Jadhav in recognition of their dedication and accomplishments.

Dr. A. M. Bhagwat, Head of Department, explained the award selection process and emphasized the importance of discipline, academic performance, and professional commitment. Mr. Karan Pramod Gaikwad shared his experiences and memories, inspiring junior students to make the best use of their academic opportunities.

The celebration also included cultural and entertainment performances by Third Year students, followed by the presentation of tokens of love and appreciation to the outgoing batch. The farewell concluded on a joyful note, strengthening bonds among students and reinforcing the values of communication, leadership, and lifelong learning.



YASHODA SHIKSHAN PRASARAK MANDAL

YASHODA TECHNICAL CAMPUS, SATARA

Accredited by NAAC & NBA

NEWSLETTER

May 2026

Page 07

Faculty of Engineering

Department of Electronics and Telecommunication Engineering

SDP on HFSS-Based Antenna Design Organized Successfully



The Department of Electronics and Telecommunication Engineering at Yashoda Technical Campus organized a five-day Student Development Program (SDP) on “Design and Simulation of Microstrip and MIMO Antennas Using HFSS.” The program provided research scholars, PG students, and TY students with practical knowledge of antenna design, MIMO systems, and HFSS simulation techniques used in modern wireless applications such as 5G, IoT, and WLAN. TY students actively participated in the SDP and benefited from the

hands-on training sessions.

The sessions included antenna fundamentals, microstrip antenna design, isolation techniques, and HFSS simulation training. Experts from academia and industry guided participants throughout the program. The SDP concluded with mini-project presentations and performance analysis activities. Participants gained valuable technical and research skills, and e-certificates were awarded to eligible attendees

Guest Lecture on “Trends and Innovations in Microprocessor Technology”



The Department of Electronics and Telecommunication Engineering at Yashoda Technical Campus organized a guest lecture on “Trends and Innovations in Microprocessor Technology” on 07 May 2026 for Second Year B.Tech students. The session was delivered by Rajan J. Devi, who shared insights on modern microprocessors, embedded systems, IoT,

industrial automation, and AI-based technologies.

A total of 124 students actively participated in the lecture and gained knowledge about real-world industrial applications, embedded controllers, and career opportunities in electronics and automation industries. The interactive session helped students connect theoretical concepts with practical applications. The program was coordinated by Mrs. V. A. Pandit and Mrs. S. N. Nalage



YASHODA SHIKSHAN PRASARAK MANDAL

YASHODA TECHNICAL CAMPUS, SATARA

Accredited by NAAC & NBA

NEWSLETTER

May 2026

Page 08

Faculty of Engineering

Department of Electronics and Telecommunication Engineering

E&TC Student Achieves Placement Success at Sigma Engineered Solutions, Pune



The Department of Electronics & Telecommunication (E&TC) proudly congratulates Mr. Omkar D. Chavan for securing placement at Sigma Engineered Solutions, a part of Sigma Electric Manufacturing Corporation Pvt. Ltd..

This achievement reflects the student's dedication, technical knowledge, and continuous efforts toward academic and professional excellence. The department takes immense pride in the success of its students who continue to bring recognition to the institute through their outstanding accomplishments in the corporate sector. The management, Principal Dr. Vikram S. Patil, Head of Department Dr. Amruta

Mohite, faculty members, and fellow students extended their heartfelt congratulations to Mr. Omkar D. Chavan and wished him great success in his professional career. Such placements motivate other students to strive for excellence and strengthen the institute's commitment to quality technical education and industry readiness.

Faculty Members Achieve Prestigious NPTEL Certifications



The Department of Electronics & Telecommunication Engineering proudly congratulates Mr. Dineshkumar and Ms. V. A. Pandit for their remarkable achievement in successfully completing

the 8-week course on "Assessment of Student Performance."

Mr. Dineshkumar secured the Elite Gold certification, while Ms. V. A. Pandit earned the Elite Silver Certification, showcasing their dedication towards academic excellence and continuous professional development. These achievements reflect their commitment to enhancing teaching methodologies, student evaluation techniques, and quality education practices. Their success brings pride to the department and inspires both students and fellow faculty members to pursue lifelong learning and skill enhancement. The department extends heartfelt congratulations to both faculty members and wishes them continued success in their academic journey.



YASHODA SHIKSHAN PRASARAK MANDAL

YASHODA TECHNICAL CAMPUS, SATARA

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NEWSLETTER

May 2026

Page 09

Faculty of Engineering

Department of Electronics and Telecommunication Engineering

Celebrating the Journey of the Final Year Batch 2026



The farewell function for the final year students was organized on 23 May 2026 with great enthusiasm and heartfelt emotions. The event became a memorable occasion filled with joy, gratitude, laughter, and nostalgic moments as students prepared to begin a new chapter of their lives.

Faculty members and junior students arranged various cultural activities, games, and speeches to make the celebration special. The atmosphere reflected mixed emotions, where happiness of achievements blended with

the sadness of parting from friends, teachers, and college memories.

All respected teachers extended their best wishes and blessings to the outgoing students for a successful and bright future. They encouraged the students to remain confident, dedicated, and sincere in their professional and personal lives. The farewell function concluded with memorable photographs and warm interactions, leaving everyone with cherished memories that will be remembered for years to come.

Japanese Cultural Exhibition – Bunkasai Celebrated with Great Enthusiasm



A vibrant Japanese Cultural Exhibition, Bunkasai, was successfully organized on Saturday and Sunday, 23rd and 24th May 2026 in association with A to J Hirameki. Students from various cities enthusiastically participated in the event along with students from Yashoda Technical Campus, Satara participated in the event representing

Japanese food culture. Students TY E & TC Department made various varieties of food models using air dry clay for e.g. ramen plate, osechi ryori, obento, dangos, doracake, sushi.

The exhibition showcased various aspects of Japanese culture through creative displays, cultural activities, performances, and interactive exhibits. Students actively participated with great energy and enthusiasm, making the event colorful, informative, and memorable. The program provided a wonderful opportunity for cultural exchange and helped students gain exposure to Japanese traditions and language.



YASHODA SHIKSHAN PRASARAK MANDAL

YASHODA TECHNICAL CAMPUS, SATARA

Accredited by NAAC & NBA

NEWSLETTER

May 2026

Page 10

Faculty of Engineering

Department of Electronics and Telecommunication Engineering

One-Day Hands-on Workshop on Microprocessor and Microcontroller



The Department of E&TC successfully organized a one-day hands-on workshop on Microprocessor and Microcontroller for SY and TY students on 26th May 2026.

The workshop provided students with practical exposure to programming, interfacing, and hardware applications of microprocessors and microcontrollers. Students actively participated in various hands-on activities and experiments, enhancing their technical knowledge and practical skills. The session proved to be highly informative and beneficial for the students in

understanding real-time applications of embedded systems and microprocessor-based technologies

Department of ELECTRICAL Engineering

NPTEL Course : Research article



Dr. N,M Jamadar(HOD Dep of EE) has successfully completed the prestigious NPTEL Online Certification Course on "Assessment of Student Performance" conducted under

the initiative of the Ministry of Education, Government of India through SWAYAM & NPTEL. He has achieved an outstanding Elite Certification.

Research article

Department of Electrical Engineering

Dr. N.M Jamadar, along with co-authors Mrs Suhani Jamadar, has successfully published a research article in the prestigious international journal: Proceedings of the Institution of Mechanical Engineers, Part D: Journal of Automobile Engineering published by SAGE Journals. Research Paper Title: "A Route Aware Predictive Energy Management Framework for Solar Integrated Electric Bus Transportation Systems" First Published Online: May 12, 2026



YASHODA SHIKSHAN PRASARAK MANDAL

YASHODA TECHNICAL CAMPUS, SATARA

Accredited by NAAC & NBA

NEWSLETTER

May 2026

Page 11

Faculty of Engineering

Department of ELECTRICAL Engineering

NPTEL Course : Research article : IEEE Conference



NPTEL Course

Mr. Samarjit Singh has successfully completed the prestigious NPTEL Online Certification Course on "Outcome Based Pedagogic Principles for Effective Teaching" conducted by IIT Kharagpur under the SWAYAM-NPTEL initiative of the Ministry of Education, Government of India. He has earned the distinguished Elite Certification.

International Faculty Development Programme

Mr. Samarjit Singh, Assistant Professor, Yashoda Technical Campus, actively participated in the Six-Day Online International Faculty Development Programme (IFDP) on "AI-Enabled Teaching Strategies: Transforming Pedagogy in Higher Education", organized by the Department of Visual Communication, S.A. College of Arts and Science, Chennai, Tamil Nadu, India, from 18 May 2026 to 23 May 2026.



IEEE Conference

Department of Electrical Engineering

Mr. Samarjit Singh has successfully completed research paper titled "Toward Reliable Performance Prediction of Perovskite Solar Cells: A Comparative SCAPS-1D and Experimental Study" was successfully presented at the 2nd IEEE Sponsored International Conference on Electrical and Electronics for Sustainable Innovations (ICEESI 2026), held on 27-28 March

2026 at O. P. Jindal University, Raigarh, Chhattisgarh, India.



YASHODA SHIKSHAN PRASARAK MANDAL

YASHODA TECHNICAL CAMPUS, SATARA

Accredited by NAAC & NBA

NEWSLETTER

May 2026

Page 12

Faculty of Engineering

Department of ELECTRICAL Engineering

NPTEL Course : Research article : IEEE Conference



Dr. Neelesh Kumar Gupta has successfully completed the prestigious NPTEL Online Certification Course titled "Outcome Based Pedagogic Principles for Effective Teaching", offered through the SWAYAM platform and coordinated by IIT Kharagpur.

IEEE Conference

Department of Electrical Engineering

Dr. Neelesh Kumar Gupta, faculty member of Yashoda Technical Campus, Satara, Maharashtra, has been honored with a Certificate of Appreciation for his valuable contribution as a Session Chair at the 2nd IEEE Sponsored International Conference on Electrical and Electronics for Sustainable Innovations (ICEESI 2026), held on March 27–28, 2026



NPTEL Course

Department of Electrical Engineering

Ms. Ashwini Kekare has successfully completed the prestigious NPTEL Online Certification Course on "Outcome Based Pedagogic Principles for Effective Teaching" conducted by IIT Kharagpur under the SWAYAM-NPTEL initiative of the Ministry of Education, Government of India. She has earned the distinguished Elite Certification



NPTEL Course

Mr. Shivachandra Hindinamani has successfully completed the NPTEL Online Certification Course on "Outcome Based Pedagogic Principles for Effective Teaching" conducted by IIT Kharagpur under the prestigious SWAYAM-NPTEL initiative of the Ministry of Education, Government of India



Faculty of Engineering

DEPARTMENT OF CIVIL ENGINEERING

Industrial Visit for under construction Hospital Site, MVT Buildcon, Satara



The Civil Engineering Department organized an industrial visit to under construction Hospital Site near Landmark Tower, Satara for TY B Tech Civil students on Tuesday, May 05, 2026, under the subject Design of RC Structures. The focus of the visit was to understand actual working of Foundation for high rise buildings, Practical placing of steel

reinforcement, different types of lateral ties, stirrups and to provide students with a practical understanding of civil engineering practices and principles.

The primary objective of this site visit was to bridge the gap between theoretical knowledge and its practical application. By immersing themselves in a live working environment, students had the opportunity to gain valuable insights into the complexities and challenges of real-world projects. They were able to interact with industry experts, ask questions, and engage in meaningful discussions to deepen their understanding of civil engineering concepts. All TY B. Tech. Civil students were encouraged to participate in this site visit to make the most of this unique learning opportunity. Mr. Abhishek Jadhav, Project Head, MVT Buildcon, Satara has guided throughout the visit. The event was coordinated by Mr. Ajinkya S Shah.

ELECTRIFICATION IN YASHODA TECHNICAL CAMPUS, SATARA



Mr. Alfaj N. Shaikh and Mrs. Vijaya P. Pawar, Assistant Professors in the Civil Engineering Department, have successfully registered a patent design titled "AI Powered Site Inspection Robot" with Design Registration No. 492309-001. This innovative achievement demonstrates their commitment to research and technological advancement in Civil Engineering. The AI-powered robot is designed to improve construction site inspection by enhancing safety, efficiency, and accuracy. This accomplishment brings recognition to the institution and encourages a culture of innovation and research excellence.



YASHODA SHIKSHAN PRASARAK MANDAL

YASHODA TECHNICAL CAMPUS, SATARA

Accredited by NAAC & NBA

NEWSLETTER

May 2026

Page 14

Faculty of Engineering

DEPARTMENT OF CIVIL ENGINEERING

ELECTRIFICATION IN YASHODA TECHNICAL CAMPUS, SATARA



The site visit to the electrification work at Yashoda Technical Campus, Satara, provided practical exposure to electrical installations in an institutional building. During the visit, Prof. Suhani Jamadar explained various aspects of building electrification, including concealed conduit wiring, PVC pipe fitting, switch and junction

box installation, lighting systems, power distribution methods, and electrical safety practices. The electrification work was being carried out for the Administration Office, where concealed conduit wiring, switchboards, lighting fixtures, fans, power sockets, and distribution panels were installed before POP finishing to ensure a neat appearance and safe operation. The visit helped students understand the importance of proper electrical planning, alignment, safety measures, and efficient power distribution while connecting theoretical concepts from Building Planning and Drawing with actual construction site practices. The event was coordinated by Mrs. Vijaya P Pawar.

DEPARTMENT OF CIVIL ENGINEERING : NPTEL course



Mr. Alfaj N Shaikh, Assistant professor in Civil Engineering has successfully completed NPTEL course with Silver and ELITE on "Assessment of Students Performance"

DEPARTMENT OF CIVIL ENGINEERING : Faculty Development Program



Mr. Vaibhav B Kashyap, Assistant professor in Civil Engineering has attended and successfully completed one-week National level online Faculty Development Program on "Advanced Research Excellence: From Idea to Innovation & Impact" organized by Dr. D. Y. Patil Institute of Technology, Pimpri, Pune from 18 to 22 May 2026.



YASHODA SHIKSHAN PRASARAK MANDAL

YASHODA TECHNICAL CAMPUS, SATARA

Accredited by NAAC & NBA

NEWSLETTER

May 2026

Page 15

Faculty of Engineering

DEPARTMENT OF CIVIL ENGINEERING

Research paper



Aditya Jitendra Jangam, Sakshi Vikas Pawar, and Laxmi Nanu Chavan have successfully published a research paper titled "Geoinformatics Driven Smart Urban Road Network Planning with Renewable Energy Road Elements and Accident Hotspot Analysis" in the International Journal of Innovative Research in Technology (IJIRT), Volume 13, Issue 1, June 2026. The study focuses on the application of geoinformatics for efficient urban road network planning, incorporating renewable energy road elements and accident hotspot analysis to improve transportation safety and sustainability. This achievement demonstrates their dedication to research, innovation, and the development of smart city infrastructure. The publication enhances the institution's academic reputation and encourages a strong research culture among students.



Yash P. Waskar, Uday D. Wagh, and Tushar D. Gaikwad have successfully published a research paper titled "Automated Wireless Crack Detection System for Structural Health Monitoring Using Artificial Intelligence and Raspberry Pi" in the Iconic Research and Engineering Journal (IREJ), Volume 09, Issue 11, May 2026. The research presents an innovative approach to structural health monitoring by utilizing Artificial Intelligence and Raspberry Pi technology for the automated detection of cracks in civil engineering structures. The wireless monitoring system enables real-time identification of structural defects, helping to improve safety, reduce maintenance costs, and support timely preventive measures. This work highlights the growing role of smart technologies in infrastructure management and demonstrates the authors' commitment to research, innovation, and technological advancement.

Their publication contributes valuable knowledge to the field of structural engineering and reflects the institution's dedication to promoting quality research and academic excellence.



YASHODA SHIKSHAN PRASARAK MANDAL

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NEWSLETTER

May 2026

Page 16

Faculty of Engineering

DEPARTMENT OF CIVIL ENGINEERING

Guest Lecture and Hands-on Workshop



In a dedicated effort to bridge the gap between academic theory and practical industry practices, the Department of Civil Engineering at Yashoda Technical Campus, Satara in association with the CESA Club and UltraTech successfully organized a specialized Guest Lecture and Hands-on Workshop on "Waterproofing and Tiling Solutions" on 26 May 2026. The event aimed to equip budding civil engineers with essential

on-site knowledge regarding construction chemicals, advanced waterproofing techniques, and modern tile-fixing methodologies—areas that are critical to long-term structural durability and sustainability. The technical sessions were conducted by industry expert Er. Shrirang Pasarkar, Territory Technical Manager, Ultratech Satara District. The workshop was organized by the Faculty Coordinators, Mr. Alfaj Shaikh and Mrs. Vijaya Pawar, along with active leadership from Student Coordinator Mr. Raj Jadhav and the CESA Club team.

Guest Lecture on Green Concrete Sustainability



The Department of Civil Engineering, Faculty of Engineering, Yashoda Technical Campus, Satara, organized an informative guest lecture in association with UltraTech Cement and the CESA Club for Second Year (SY), Third Year (TY), and Final Year B.Tech students on 4th May 2026. The lecture was delivered by Er. Shrirang Pasarkar, Territory Technical Manager, UltraTech Cement, Satara District, on the topic "Green Concrete & Sustainability." The session highlighted the importance of eco-friendly construction materials and sustainable practices in modern civil engineering. He shared practical industry knowledge, recent advancements, and real-world applications of green concrete, emphasizing its role in reducing environmental impact and promoting sustainable infrastructure development. The session also aligned with the Sustainable Development Goals (SDGs), encouraging students to adopt responsible and sustainable engineering practices for a better future. The event was successfully coordinated by student coordinators Sakshi Gangavane and Shweta Bansode, under the guidance of faculty coordinators Mr. Alfaj Shaikh and Mrs. Vijaya Pawar.



YASHODA SHIKSHAN PRASARAK MANDAL

YASHODA TECHNICAL CAMPUS, SATARA

Accredited by NAAC & NBA

NEWSLETTER

May 2026

Page 17

Faculty of Engineering

DEPARTMENT OF CIVIL ENGINEERING

Virtual Lab workshop



The Department of Civil Engineering, Faculty of Engineering, Yashoda Technical Campus, Satara, organized Virtual Lab workshop on Concrete Technology for Second Year students under the subject of Concrete Technology on 6th May 2026. The event was coordinated by Mr. A N Shaikh.

DEPARTMENT OF CIVIL ENGINEERING

Research paper



Hrishikesh S. Babar, Shahid N. Mulla, Atharva A. Chavan, Ms. Riya P. Khalate, and Prof. Chandras B. Paril have successfully presented a research paper titled "Investigate the Effects of a Commercial Complex's Risk using Earned Value Management and the Risk Priority Number Method" at the International Conference on Global Advances in Science, Engineering, Technology & Management held on 16th May 2026. The study focuses on identifying, analyzing, and evaluating risks associated with commercial construction projects using Earned Value Management (EVM) and the Risk Priority Number (RPN) method. The research provides valuable insights into effective

project monitoring, cost control, schedule performance, and risk mitigation strategies. This achievement reflects the authors' dedication to research, innovation, and excellence in the field of construction project management. Their successful presentation contributes to the advancement of engineering knowledge and brings recognition to the institution at an international academic platform.



YASHODA SHIKSHAN PRASARAK MANDAL

YASHODA TECHNICAL CAMPUS, SATARA

Accredited by NAAC & NBA

NEWSLETTER

May 2026

Page 18

Faculty of Engineering

DEPARTMENT OF CIVIL ENGINEERING

Civil Engineering Faculty Achieve Certification in Geodata Processing Using Python and Machine Learning



Mr. Ajinkya S. Shah and Mrs. Vijaya P. Pawar, Assistant Professors in the Civil Engineering Department, have successfully attended and completed the online course "Geodata Processing Using Python and Machine Learning" organized by Indian Institute of Remote Sensing (IIRS) from 9th February 2026 to 29th February 2026. The course provided comprehensive knowledge of geospatial data processing techniques using Python programming and machine learning applications. Through this training, the participants enhanced their skills in handling geospatial datasets, data analysis, and advanced computational methods for solving real-world engineering and environmental challenges. Their successful completion of the course reflects their commitment

to continuous professional development, technological advancement, and the adoption of emerging tools in the field of Civil Engineering. This achievement contributes to strengthening the department's expertise in geospatial technologies and modern engineering practices.

Department of Computer Science & Engineering

CSE Department Conducts Carrom Competition under CISCO



The Department of Computer Science & Engineering organized a Department Level Carrom Competition under the CISCO initiative on 14 May 2026 at the Gymkhana. Students from SY and TY CSE enthusiastically participated, demonstrating excellent concentration, strategy,

and sportsmanship. Ms. Tanvi Beloshe (TY CSE) secured the Winner position, while Mr. Baraskar Ubada Umar (SY CSE) emerged as the Runner-up. The event provided a refreshing recreational platform and promoted teamwork, healthy competition, and student engagement.



YASHODA SHIKSHAN PRASARAK MANDAL

YASHODA TECHNICAL CAMPUS, SATARA

Accredited by NAAC & NBA

NEWSLETTER

May 2026

Page 19

Faculty of Engineering

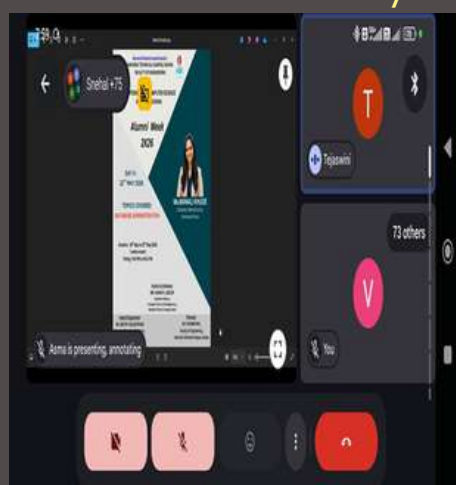
Department of Computer Science & Engineering

Guest lecture on "Exploring Arithmetic Operations in Architecture & Organization."



The Department of Computer Science & Engineering organized a guest lecture on "Exploring Arithmetic Operations in Computer Architecture & Organization" on 15 May 2026 at the Blue Seminar Hall, Yashoda Technical Campus, Satara. A total of 143 Second Year B.Tech. students participated in the session. The lecture provided valuable insights into arithmetic operations, ALU functioning, floating-point arithmetic, and processor organization concepts. The interactive session enhanced students' understanding of computer architecture fundamentals and their practical applications.

Computer Science and Engineering department organized a Alumni Session from 19th to 22nd May 2026 in Online Mode



The Department of Computer Science and Engineering at Yashoda Technical Campus, Satara, organized Alumni Week 2K26 from 19th to 22nd May 2026 in online mode. The four-day event featured successful alumni from leading IT companies including Coditas, Cyient, Infosys, and Accenture, who shared their professional experiences and industry insights

with students. The sessions helped students understand current industry trends, career opportunities, and the skills required for professional growth. Alumni Week strengthened the connection between students and alumni while motivating students to prepare for successful careers in the technology sector.



YASHODA SHIKSHAN PRASARAK MANDAL

YASHODA TECHNICAL CAMPUS, SATARA

Accredited by NAAC & NBA

NEWSLETTER

May 2026

Page 20

Faculty of Engineering

Department of Computer Science & Engineering

Computer Science and Engineering department organized a Parents Meet on 25th May 2026



The Parents Meet for Computer Science and Engineering students was conducted on 25 May 2026 to discuss students' academic progress, attendance, and overall development. The session provided a platform for meaningful interaction between parents and faculty members, strengthening

collaboration for student success. The Head of Department shared departmental achievements, initiatives, and future goals, while class teachers presented details of attendance and academic performance. Parents actively participated by providing valuable feedback and suggestions. The event concluded successfully with a renewed commitment to the holistic development of students

CSE Department Celebrates Farewell Function 2026 with Enthusiasm



The Department of Computer Science and Engineering, Yashoda Technical Campus, Satara, successfully conducted the Farewell Function 2026 for the outgoing batch on 30th May 2026. The event featured Saraswati Poojan, inspiring speeches by students and faculty members, a nostalgic "Memory Lane" session, fun-filled activities, and gift distribution. The program provided an opportunity for students to celebrate their journey, share cherished memories, and receive best wishes for their future endeavours. The function concluded with a lunch gathering, creating lasting memories for all attendees.



YASHODA SHIKSHAN PRASARAK MANDAL

YASHODA TECHNICAL CAMPUS, SATARA

Accredited by NAAC & NBA

NEWSLETTER

May 2026

Page 21

Faculty of Engineering

Department of Computer Science & Engineering

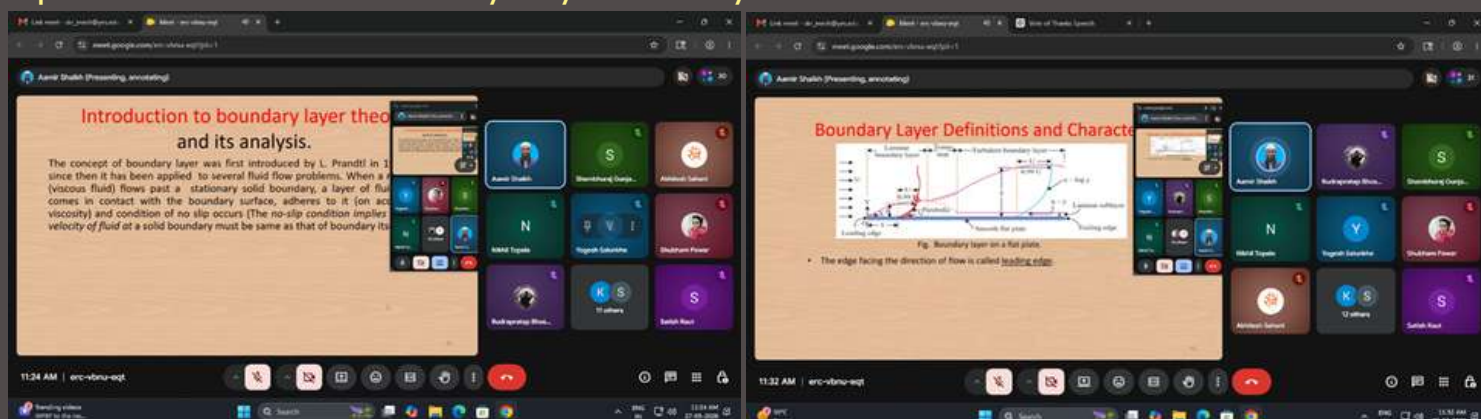
CSE Students Explore IIT Bombay Virtual Labs



The Department of Computer Science and Engineering conducted IIT Bombay Virtual Lab activities on 27 May 2026. Students performed hands-on experiments in Image Processing, Python Programming, Data Structures, Computer Organization & Architecture, and Problem Solving through the Virtual Labs platform. The activity enhanced practical knowledge, conceptual understanding, and self-learning skills among students.

Department of Mechanical Engineering

Expert Lecture on Boundary Layer Theory



The Department of Mechanical Engineering, YSPM's Yashoda Technical Campus, Satara, organized an online Expert Lecture on "Boundary Layer Theory" under the subject Fluid Mechanics on 27th May 2026 for Second Year Mechanical Engineering students. The session was delivered by Dr. A. M. Shaikh, from Karmaveer Bhaurao Patil College of Engineering, Satara. The session was highly informative, interactive, and well appreciated by the participants. The program was coordinated by Mr. Raut S. K. under the guidance of the Head of the Mechanical Engineering Department.



YASHODA SHIKSHAN PRASARAK MANDAL

YASHODA TECHNICAL CAMPUS, SATARA

Accredited by NAAC & NBA

NEWSLETTER

May 2026

Page 22

Faculty of Engineering

Department of Mechanical Engineering

Industrial Visit to Babasaheb Industries



The Department of Mechanical Engineering organized an industrial visit to Babasaheb Industries, Tasawade, Dist.: Satara on 25 May 2026 for SY Mechanical Engineering students under the subject Production Process. The visit was coordinated by Mr. A. H. Jagadale. Students gained practical exposure to

manufacturing processes, industrial operations, and production techniques, enhancing their practical understanding of the subject

Department of Computer Science & Engineering (Cyber Security)

NPTEL courses



Dr. Suraj R. Nalawade, Head of the Department of Computer Science and Engineering (Cyber Security), successfully participated in and completed various NPTEL certification courses, demonstrating his strong commitment to continuous professional development and academic excellence. Through these courses, he enhanced his knowledge of emerging technologies, advanced computing concepts, and contemporary industry practices relevant to the rapidly evolving

field of Cyber Security and Computer Science. The successful completion of these certifications reflects his dedication to staying abreast of the latest technological advancements and incorporating innovative approaches into teaching, research, and academic administration. The knowledge and expertise gained through these courses will contribute significantly to enriching the learning experience of students, strengthening curriculum delivery, and fostering a culture of lifelong learning within the department. Dr. Nalawade's achievement serves as an inspiration to both faculty members and students, encouraging them to pursue continuous upskilling and professional growth. Such accomplishments align with the department's vision of promoting quality education, innovation, and industry-oriented learning, thereby preparing students to meet the challenges and opportunities of the dynamic technological landscape.



YASHODA SHIKSHAN PRASARAK MANDAL

YASHODA TECHNICAL CAMPUS, SATARA

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NEWSLETTER

May 2026

Page 23

Faculty of Engineering

Department of Computer Science & Engineering (Cyber Security)

Spoken Tutorial program



Students of the Department of Computer Science and Engineering (Cyber Security) actively participated in the Spoken Tutorial program conducted on 08/05/2026. The program provided students with an excellent opportunity to enhance their technical knowledge and develop practical skills through structured, self-learning modules. During the tutorial sessions, students explored various software tools, programming concepts, and technology-driven applications that are essential for building a strong foundation in the field of Computer Science and Cyber Security. The program encouraged hands-on learning and enabled participants to gain practical exposure to industry-relevant technologies, thereby improving their technical proficiency and problem-solving abilities. Through active participation, students strengthened their understanding of key concepts and acquired valuable skills that complement their academic curriculum. The initiative also promoted self-paced learning, critical thinking, and independent exploration of technological domains, helping students become more confident and competent learners. Such programs play a significant role in bridging the gap between theoretical knowledge and practical implementation while enhancing students' employability and readiness for future career opportunities. The successful participation of the students reflects the department's commitment to fostering skill development, innovation, and continuous learning among aspiring cyber security professionals.



YASHODA SHIKSHAN PRASARAK MANDAL

YASHODA TECHNICAL CAMPUS, SATARA

Accredited by NAAC & NBA

NEWSLETTER

May 2026

Page 24

Faculty of Engineering

Department of Artificial Intelligence and Data Science Engineering

Data Camp Internship



Students from the Department of Artificial Intelligence and Data Science Engineering actively participated in the Data Camp Internship conducted on 08/05/2026. The internship provided students with a valuable opportunity to enhance their technical knowledge and gain practical exposure to contemporary tools, techniques, and methodologies used in the fields of Data

Science, Artificial Intelligence, and Machine Learning. Throughout the program, participants engaged in hands-on learning activities, explored real-world datasets, and developed problem-solving skills through industry-oriented tasks and projects. The internship also enabled students to understand the complete data lifecycle, including data collection, preprocessing, analysis, visualization, and model development. By interacting with experienced mentors and industry professionals, students gained insights into current technological trends and best practices adopted in the data-driven industry. Such experiential learning initiatives play a significant role in bridging the gap between academic concepts and practical implementation, thereby enhancing students' employability, analytical thinking, and readiness for future professional challenges in the rapidly evolving field of Artificial Intelligence and Data Science.

Department of Artificial Intelligence and Data Science Engineering

NPTEL certification courses



Dr. Suraj R. Nalawade, Head of the Department of Artificial Intelligence and Data Science Engineering, along with faculty members Mrs. Himgouri Tapase, Ms. Anisha Chavan, and Ms. Neha Pathan, successfully completed various NPTEL certification courses. These courses enhanced their knowledge of emerging technologies and industry-relevant practices. The certifications strengthened their

academic and technical skills in Artificial Intelligence and Data Science. Their achievement reflects the department's commitment to continuous learning, academic excellence, and quality education. The knowledge gained will contribute to improved teaching methodologies and enrich students' learning experiences.



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NEWSLETTER

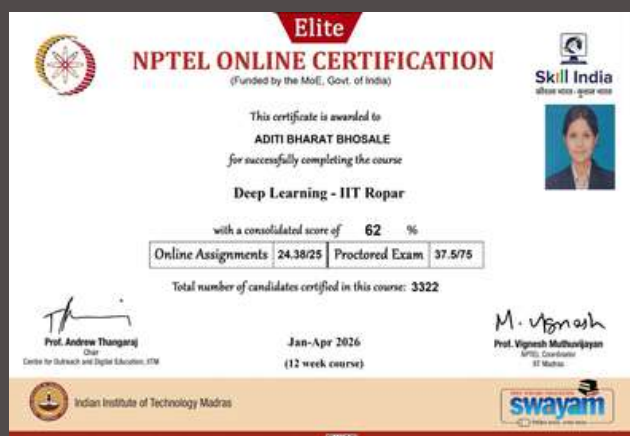
May 2026

Page 25

Faculty of Engineering

Department of Artificial Intelligence and Data Science Engineering

NPTEL certification course



Ms. Aditi Bhosale, a Third-Year student of the Department of Artificial Intelligence and Data Science Engineering, successfully completed the NPTEL certification course on Deep Learning. The course helped her develop knowledge of neural networks, deep learning techniques, model training, and practical applications of Artificial Intelligence. This achievement reflects her dedication to continuous learning and skill development in emerging technologies. By earning this certification,

she enhanced her technical and analytical abilities while strengthening her understanding of advanced AI concepts. Her accomplishment serves as an example for fellow students and highlights the department's focus on promoting industry-relevant certifications and academic excellence.

Department of Artificial Intelligence and Data Science Engineering

Shot Put event



Ms. Vaishnavi Sampat More, a second-year student of the Department of Artificial Intelligence and Data Science Engineering, secured second place in the Shot Put event at the Satara District Annual Senior Group Athletics Competition 2026, held at Wai on 12-13 May 2026. Her outstanding performance reflected

dedication, determination, and athletic excellence. Competing against talented athletes from across the district, she demonstrated strong skills and a competitive spirit. This achievement highlights her ability to balance academics and sports effectively. Her success brings pride to the department and inspires fellow students to participate in extracurricular activities. It also reflects the institution's commitment to promoting holistic student development and excellence in diverse fields.



YASHODA SHIKSHAN PRASARAK MANDAL

YASHODA TECHNICAL CAMPUS, SATARA

Accredited by NAAC & NBA

NEWSLETTER

May 2026

Page 26

Faculty of Engineering

Department of Artificial Intelligence and Data Science Engineering

Spoken Tutorial program



Students of the Department of Artificial Intelligence and Data Science Engineering actively participated in the Spoken Tutorial Program conducted on 09/05/2026. The program provided an opportunity to enhance technical knowledge and practical skills through interactive learning modules. Students gained exposure to software tools, programming concepts, and technology-based applications, helping them improve their technical proficiency and problem-solving abilities. The activity encouraged continuous learning and skill development while bridging the gap between academic knowledge and industry requirements. Their participation reflects the department's commitment to promoting practical learning and industry-relevant competencies.

Department of Artificial Intelligence and Data Science Engineering

Virtual Lab program



Students of the Department of Artificial Intelligence and Data Science Engineering actively participated in the Virtual Lab Program conducted on 13/05/2026 and 14/05/2026. The program provided an opportunity to perform experiments and explore technical concepts in a virtual environment, enhancing practical understanding and technical skills. Through interactive sessions, students gained hands-on experience with various

tools and experimental procedures related to their curriculum. The activity helped improve their analytical thinking, problem-solving abilities, and understanding of real-world applications. Their successful participation reflects the department's commitment to promoting technology-enabled learning and practical education for academic and professional development.



YASHODA SHIKSHAN PRASARAK MANDAL

YASHODA TECHNICAL CAMPUS, SATARA

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NEWSLETTER

May 2026

Page 27

Department of MBA

Well-Wishing Ceremony for MBA II Year Students



Koli, Trust Relationship Manager, Axis Bank Ltd., Satara. The guests shared valuable insights on professional growth, career opportunities, leadership, and the importance of continuous learning. Their motivational words inspired students as they prepare to step into the corporate world.

A special highlight of the function was

the recognition of Ms. Pranita Jadhav, who was honored with the Best Outgoing Student Award for her outstanding academic performance, leadership qualities, active participation in co-curricular activities, and overall contribution to the MBA program. The ceremony also included the prize distribution for various academic, cultural, sports, and management activities conducted throughout the academic year. Students who excelled in different competitions and events were felicitated for their achievements and contributions.

The informal session was thoughtfully organized by the MBA I Year students to express their gratitude and best wishes to their seniors. The program featured a variety of fun-filled games, interactive activities, and entertainment segments that created a joyful atmosphere. One of the highlights was a special video presentation showcasing the MBA II Year students' two-year journey, capturing memorable moments, achievements, experiences, and friendships. The ceremony concluded with the exchange of good wishes, appreciation, and cherished memories, making it a memorable occasion for both juniors and seniors as they celebrated their MBA journey together.

The Department of MBA organized a memorable Well-Wishing Ceremony for the outgoing MBA II Year students. The event was conducted in two parts, combining a formal farewell function with an engaging informal celebration.

The formal session was graced by distinguished guests, Mr. Allauddin Tamboli, Branch Sales Manager, Axis Bank Ltd., Satara, and Mr. Sagar





YASHODA SHIKSHAN PRASARAK MANDAL

YASHODA TECHNICAL CAMPUS, SATARA

Accredited by NAAC & NBA

NEWSLETTER

May 2026

Page 28

Department of MBA

Guest Lecture : "In-Plant Training Orientation Program: Project Report Preparation and Research Methodology"



Date: 30th May 2026

The Department of Management (MBA), Yashoda Technical Campus, Satara, organized an insightful guest lecture on "In-Plant Training Orientation Program: Project Report Preparation and Research Methodology" for MBA-I students on 30th May 2026. The session aimed to prepare students for their upcoming industrial training and guide them in developing effective project reports using a systematic research approach.

The program featured distinguished academicians Dr. R. D. Mohite, Head, Department of Management, YTC, Satara, and Dr. S. S. Bhola, Head, Department of Management, KBPIMSR, Satara. Dr. R. D. Mohite sir explained the objectives and significance of In-Plant Training, emphasizing professional conduct, training diary maintenance, organization selection, and project report preparation. He highlighted the importance of practical exposure in enhancing managerial skills and employability.

Dr. S. S. Bhola sir delivered an engaging session on research methodology, covering problem identification, research design, data collection techniques, sampling methods, data analysis, interpretation, and report writing. Through practical examples and interactive discussions, he clarified students' queries and stressed the importance of originality and ethical research practices.

The session concluded with an interactive Q&A, where students actively participated and gained valuable insights. Both speakers appreciated the enthusiasm and discipline of the students. The orientation program proved highly beneficial in enhancing students' academic preparedness and professional readiness for industrial training and project work.





THANK YOU

For watching this newsletter

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