



YASHODA SHIKSHAN SANSTHA, SATARA
YASHODA SHIKSHAN PRASARAK MANDAL, SATARA

NEWSLETTER

April 2026

Volume 76



YASHODA SHIKSHAN PRASARAK MANDAL'S

YASHODA TECHNICAL CAMPUS, SATARA

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

FOUNDER: PROF. DASHARATH SAGARE



YASHODA TECHNICAL CAMPUS, SATARA

Proudly Attains

"AUTONOMOUS STATUS"

MARKING A NEW BENCHMARK IN ACADEMIC EXCELLENCE.

AUTONOMOUS



HEARTIEST

Congratulations

TO ALL STAKEHOLDERS!

A New Era Begins

SHAPING TOMORROW, TODAY.



YASHODA SHIKSHAN SANSTHA, SATARA

YASHODA SHIKSHAN PRASARAK MANDAL, SATARA

NEWSLETTER

April 2026

Volume 76



**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 76th 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



FACULTY OF ENGINEERING

VISIT TO VIDYA PRATISHTHAN'S KAMALNAYAN BAJAJ INSTITUTE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF ROBOTICS & AI & MECHATRONICS



On 22nd April, 2026. The Robotics and AI Centre of Excellence at Vidya Pratishthan's Kamalnayan Bajaj Institute of Engineering & Technology plays a vital role in bridging the gap between theoretical knowledge and practical application. It provides students with a platform to explore modern technologies such as robotics, artificial intelligence, and automation through hands-on learning. The lab not only enhances technical skills but also fosters innovation, creativity, and problem-solving abilities.



Through exposure to real-world projects, workshops, and collaborative activities, students develop industry-relevant competencies and gain confidence in applying their knowledge. The interdisciplinary nature of the lab encourages teamwork and holistic development. Overall, the Robotics and AI Centre of Excellence significantly contributes to preparing students for future technological challenges and careers in emerging fields, making it an essential part of the institute's academic ecosystem.

DEPARTMENT OF MECHANICAL ENGINEERING : ROTAREX 2026



Mr. Gaurav Gaikwad, Mr. Nishat Nadaf, and Mr. Dyaneshwar Shendage, students of Third Year Mechanical Engineering, achieved a remarkable accomplishment by securing the First Consolation Prize in the Mechanical and Industry 4.0 category at the Rotarex 2026 State Level Project Exhibition. The exhibition was organized at YTC, Satara on April 3, 2026, and witnessed participation from various institutions showcasing innovative technical projects and industry-oriented solutions.

The students presented their project with confidence and demonstrated strong technical understanding, creativity, and practical application of engineering concepts related to Industry 4.0. Their achievement brought recognition to the Mechanical Engineering Department and highlighted the innovative capabilities of the students. The event provided an excellent platform for students to exchange ideas, gain exposure to emerging technologies, and develop professional and presentation skills.



April 2026

FACULTY OF ENGINEERING

DEPARTMENT OF MECHANICAL ENGG. : SESSION ON SOLID WORKS & GD & T



On April 2, 2026, Mr. Siddharth Raut, Design Engineer at LM Tools, Pune, conducted a one-day hands-on training session on SolidWorks and the Application of Geometric Dimensioning and Tolerancing (GD&T) for Third Year Mechanical Engineering students at YTC Satara. The training program was organized with the objective of enhancing students' practical knowledge and industry-oriented design skills. Mr. Raut introduced students to the fundamentals of SolidWorks modeling and explained the importance of GD&T in modern mechanical design and manufacturing processes. During the session, students actively participated in practical exercises and learned how to apply GD&T concepts effectively using SolidWorks software. The hands-on approach enabled students to understand real-time industrial applications, improve their technical competency, and gain exposure to professional

engineering practices. The training proved to be highly informative and beneficial, helping students bridge the gap between academic learning and industry requirements.

IIM EXPERT SESSION : DEPARTMENT OF MECHANICAL ENGINEERING



Dr. T. R. Shinde, Associate Professor and Head of the Department of Mechanical Engineering, delivered an expert session on "Tool Steels: Microstructure and Response to Heat Treatment" on April 24, 2026. The session was organized by COEP Technological University, Pune in association with the Indian Institute of Metals (IIM) Pune Chapter and held at Hotel Coronet, Pune. The program brought together academicians, researchers, and industry professionals to discuss advancements and practical aspects of material engineering and heat treatment processes. During the session, Dr. Shinde explained the significance of

microstructure in determining the properties and performance of tool steels and highlighted the effects of various heat treatment techniques on material behavior. The presentation provided valuable insights into industrial applications, material selection, and modern metallurgical practices. Participants appreciated the informative and technical nature of the session, which contributed to knowledge sharing and strengthened academic-industry interaction in the field of Mechanical and Metallurgical Engineering.



FACULTY OF ENGINEERING

DEPARTMENT OF MECHANICAL ENGINEERING : INDUSTRIAL VISITS



TY Mechanical students visited Nivan Motors, Satara to witness the working details of Internal Combustion Engine as a part of curricular activity. The visit was coordinated by Mr. A. B. Atpadkar, Mr. V. B. Maner.



S.Y. & T.Y. Mechanical Engineering students visited Phadtare Industries, Satara on 29/04/2026 to observe the practical applications of Fluid Mechanics and Energy Conservation & Management subjects in industrial systems as a part of Continuous Assessment activity. The visit was coordinated by Mr. Raut S. K. and Mr. A. H. Jagdale.

E&TC STUDENTS ACHIEVE SUCCESS IN GATE 2026

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING



MR. ARYAN KANASE



MS. SONALI MOHITE

The Department of Electronics & Telecommunication (E&TC) proudly announces the outstanding achievement of its students in GATE 2026, one of the most prestigious national-level examinations for engineering graduates. This accomplishment reflects the academic excellence and dedication nurtured within the department. Ms. Sonali A. Mohite, a

Third Year student, and Mr. Aryan P. Kanase, a Final Year B.Tech student, have successfully qualified the examination. Their success is a result of consistent hard work, determination, and strong conceptual understanding in their field of study.

The department congratulates both students for their remarkable performance. Their achievement not only brings pride to the department but also serves as an inspiration for fellow students to strive for excellence in competitive examinations



FACULTY OF ENGINEERING

ONE-DAY HANDS-ON WORKSHOP ON PYTHON PROGRAMMING DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING

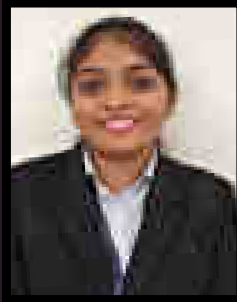


The Department of Electronics and Telecommunication (E&TC) Engineering organized a one-day hands-on workshop on Python Programming for SY E&TC students on 2nd April 2026. The workshop aimed to enhance programming skills and introduce students to modern computational tools.

Python, being a versatile and beginner-friendly language, is widely used in data analysis, automation, artificial intelligence, and embedded systems. The session covered basic concepts such as syntax, data types, control structures, and functions, followed by practical hands-on exercises. Students actively participated in coding activities and gained exposure to real-time applications of Python.

The workshop helped them build confidence in programming and sparked interest in advanced learning. Overall, the workshop was successful in promoting practical knowledge and industry-relevant skills among students.

E&TC DEPARTMENT ACHIEVEMENT NEWS



MS. SANSKRUTI BHOITE

MS. SRUSHTI NAWADKAR

MS. SNEHAL BODAKE

MR. AARIS MUTTAWALLI

MR. YOGESH PAWAR

The Department of Electronics and Telecommunication (E&TC) is proud to announce a remarkable academic achievement by its students. Five students — Ms. Sanskruti Bhoite, Ms. Srushti Nawadkar, Ms. Snehal Bodake, Mr. Aaris Muttawalli, and Mr. Yogesh Pawar get — have successfully passed the Japanese Language Proficiency Test (JLPT) N5 Level.

This accomplishment reflects their dedication, hard work, and enthusiasm for learning foreign languages alongside their technical education. Achieving the N5 level, which is the foundational stage of Japanese language proficiency, demonstrates their ability to understand basic Japanese expressions, vocabulary, and grammar.

The department congratulates all the successful students for this achievement and encourages them to continue advancing their language skills to higher levels. This success not only enhances their global career opportunities but also brings pride to the institution.

Congratulations to all achievers!



FACULTY OF ENGINEERING

**E&TC STUDENTS SECURE 3RD RANK AT ROTAREX 2026 STATE LEVEL
PROJECT COMPETITION**

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING



The Department of Electronics and Telecommunication (E&TC) proudly celebrates the outstanding achievement of its Third Year students — Mr. Aryan D. Nikam, Mr. Sanket J. Gadkari, Mr. Omkar V. Chavan, and Mr. Sarthak S. Kanase — for securing 3rd Rank at the prestigious Rotarex 2026 State-Level Project Competition. The students presented their innovative project titled “Attendance Monitoring System Using Google Sheets”, which impressed the judges with its practical approach, efficiency, and real-world applicability. The system

demonstrates a smart solution for automating attendance tracking using digital tools, showcasing both technical expertise and creativity. The competition, held at Yashoda Technical Campus Faculty of Engineering, witnessed participation from numerous teams across the state, making this achievement even more commendable.

This success highlights the students’ strong problem-solving skills, teamwork, and dedication to innovation. It also reflects the institute’s continuous efforts in nurturing industry-ready engineers equipped with modern technological competencies. The department congratulates the team for their remarkable success and wishes them continued achievements in the future.

FELICITATION OF ACHIEVERS BY ETSA – CELEBRATING EXCELLENCE ACROSS DOMAINS
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING



The Department of Electronics & Telecommunication (E&TC), under the banner of ETSA, successfully organized a Felicitation Ceremony on Monday, 13th April 2026, to honor the remarkable achievements of its students across various domains. Students who excelled in competitive examinations like GATE, showcased exceptional talent in sports, secured top positions in project competitions, and

demonstrated creativity in cultural activities such as dance were recognized and appreciated for their dedication and hard work.

The event aimed to motivate all students to strive for excellence and maintain a spirit of innovation and participation beyond academics. Faculty members and ETSA coordinators congratulated the achievers and encouraged them to continue bringing pride to the department



FACULTY OF ENGINEERING

ONE-DAY HANDS-ON WORKSHOP ON VLSI DESIGN CONDUCTED SUCCESSFULLY

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING



The Department of Electronics & Telecommunication Engineering successfully organized a one-day hands-on workshop on “VLSI Design” on Thursday, 2nd April 2026. The workshop was specially arranged for Third Year E&TC Engineering students. The primary objective of the session was to provide students with practical exposure and a deeper understanding of VLSI design concepts. The session was conducted by

Dr. Sunita Punjaji Deshmukh, Head of the Department (Electronics – VLSI Design & Technology), KJ College of Engineering and Management Research, Pune. She delivered an insightful and engaging session, covering fundamental concepts, design flow methodologies, and practical aspects of VLSI design.

The hands-on component of the workshop enabled students to bridge the gap between theoretical knowledge and real-world applications. Students actively participated and gained valuable experience in VLSI design tools and techniques. The workshop proved to be highly informative and beneficial, enhancing students’ technical skills and encouraging them to explore emerging opportunities in the field of VLSI

PAPER PRESENTATION COMPETITION

DEPARTMENT OF ELECTRICAL ENGINEERING



The Department of Electrical Engineering at Yashoda Technical Campus, Satara successfully organized a Paper Presentation Competition on 02 April 2026 to encourage students to enhance their technical knowledge, presentation skills, and research aptitude. The event provided a platform for students to present innovative ideas and explore emerging trends in Electrical Engineering through well-structured PowerPoint presentation.

The event was organized by the Department of Electrical Engineering under the guidance of Principal Dr. Vikram S. Patil and Head of Department Dr. N. M. Jamadar. The program was successfully coordinated by Dr. Neelesh Kumar Gupta and Mr. Samarjit Singh, whose dedicated efforts ensured the smooth execution of the competition



FACULTY OF ENGINEERING

INDUSTRIAL VISIT
DEPARTMENT OF ELECTRICAL ENGINEERING



The Department of Electrical Engineering organized an Industrial Visit to a 1.2 MW Hydro Power Plant at Aarale, Satara, Maharashtra, on 22 April 2026 for Electrical Engineering students. The visit was arranged to provide students with practical exposure to hydroelectric power generation and to enhance their understanding of renewable energy systems.

The industrial visit was organized by the Department of Electrical Engineering under the coordination of Dr. Neelesh Kumar Gupta, Prof. A. A. Kekare and Mr. Sarang Abdagiri, whose efforts ensured the smooth planning and successful execution of the visit.

The Department of Electrical Engineering organized an Industrial Visit to the Maharashtra State Electricity Distribution Company Limited (MSEDCL) Substation at Kalambe, Satara, on 23 April 2026 for Electrical Engineering students. The purpose of this visit was to provide practical exposure to electrical power distribution.

The industrial visit was organized by the Department of Electrical

Engineering under the coordination of Prof. A. A. Kekare and Mr. Sarang Abdagiri, whose efforts ensured the smooth planning and successful execution of the visit.



FACULTY OF ENGINEERING

RESEARCH PUBLICATION DEPARTMENT OF ELECTRICAL ENGINEERING



The Department of Electrical Engineering is proud to announce a significant research publication achievement by Dr. N. M. Jamadar and co-authors Suhani Jamadar etc. Their research paper titled “Dynamic Braking Energy Management for Electric Vehicle under Battery Ageing: A Sliding-Mode Approach with Environmental Impact Assessment” has been successfully published in the reputed international journal Proceedings of the Institution of Mechanical Engineers, Part D: Journal of Automobile Engineering. This is an SCI Q2 Journal with H Index of 80.

The research focuses on improving dynamic braking energy management in electric vehicles and also

This work contributes to the development of sustainable and energy-efficient electric vehicle, technologies, which are essential for reducing environmental pollution and improving transportation efficiency

WORKSHOP ON “ALGORITHM IN ACTION HANDS-ON WITH DYNAMIC PROGRAMMING, GRAPHS AND TREES”

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



The Department of Computer Science and Engineering at Yashoda Technical Campus successfully organized a hands-on technical session titled “Algorithm in Action” on 2 April 2026 at Blue Seminar Hall. The session was conducted by Amol M. Jagtap and focused on key concepts of Dynamic Programming, Graphs, and Trees, providing students with both theoretical understanding and practical exposure to advanced problem-solving techniques.

Approximately 121 second-year students actively participated in the session. Through interactive demonstrations, coding examples, and real-time problem-solving activities, students gained valuable insights into algorithm design and optimization methods. The session encouraged analytical thinking and enhanced students’ understanding of data structures and algorithmic approaches used in



modern computing applications.

The event received an enthusiastic response from participants and proved to be highly beneficial in improving students’ technical knowledge, logical reasoning abilities, and programming skills. Such initiatives reflect the department’s continuous efforts to bridge the gap between academic learning and practical implementation, thereby preparing students for future technical challenges and competitive programming environments.



FACULTY OF ENGINEERING

WORKSHOP ON "HANDS ON UI/ UX DESIGN"
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



The Department of Computer Science and Engineering at Yashoda Technical Campus organized a "Hands-on UI/UX Design" workshop on 2 April 2026 at Pink Seminar Hall. The session, conducted by experts from MOURI Tech LLC, introduced students to UI/UX fundamentals through lectures and hands-on activities like personas, user journeys, and wireframing. Around 140 students actively participated and gained valuable insights into user-centred design. The workshop enhanced their practical skills and prepared them for future careers in software development and design.

INDUSTRIAL VISIT TO SHAURYA TECHNOFT PVT. LTD. PUNE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



Introduction Session by Company Experts

Students Arrival at Company Premises

The Department of Computer Science and Engineering at Yashoda Technical Campus organized an industrial visit to Shaurya Technosoft Pvt. Ltd., Pune on 20 April 2026 for second-year A division students. The visit provided practical exposure to real-world IT industry practices, including SDLC, web development, and project management. A total of 39 students participated and gained insights into industry tools, work culture, and career opportunities. The visit proved highly informative, helping students bridge the gap between academic learning and industry requirements.



FACULTY OF ENGINEERING

**VISIT TO COASTAL HERITAGE SITES OF MAHARASHTRA UNDER
INDIAN KNOWLEDGE SYSTEM (IKS) CLUB
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**



The Department of Computer Science and Engineering at Yashoda Technical Campus organized an educational visit under the Indian Knowledge System (IKS) initiative from 20–22 April 2026. Students explored coastal heritage sites including Diveagar Suvarna Ganesh Mandir, Janjira Fort, and Harihareshwar Temple. A total of 66 students participated and gained insights into historical architecture, cultural traditions, and regional lifestyle. The visit provided valuable experiential learning, enhancing students' understanding of India's rich coastal heritage.

**EDUCATIONAL VISIT TO URSC BENGALURU AND MYSORE-OOTY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**



The Department of Computer Science and Engineering at Yashoda Technical Campus successfully organized an educational visit to U R Rao Satellite Centre (URSC), Bengaluru from 22 to 26 April 2026. Students visited ISRO facilities along with key attractions such as Visvesvaraya Industrial and Technological Museum and ISKCON Temple Bangalore. The tour also included visits to Mysore and Ooty, covering important cultural and natural sites. The visit provided students with valuable exposure to space research, science, and heritage, making it a highly informative and memorable experience.



FACULTY OF ENGINEERING

INDUSTRIAL VISIT TO PAARSH INFOTECH PVT. LTD. PUNE

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



The Department of Computer Science and Engineering at Yashoda Technical Campus organized an industrial visit to Paarsh Infotech Pvt. Ltd., Pune on 20 April 2026 for second-year (B) students. The visit provided practical exposure to IT services, live projects, and modern programming tools. A total of 27 students participated and interacted with industry professionals, gaining insights into real-world development practices and work culture. The visit was highly informative and helped bridge the gap between academic learning and industry requirements.

APPLIED SENSING TRAINING (ARSET)

CIVIL ENGINEERING



Mr. Vaibhav B. Kashyap, Assistant Professor in the Department of Civil Engineering, has successfully completed the Applied Remote Sensing Training (ARSET) program on "Fundamentals of Remote Sensing" organized by NASA on 1st April 2026. The training program provided comprehensive knowledge about the principles, techniques, and applications of remote sensing technologies in various fields such as environmental monitoring, mapping, disaster management, .

and infrastructure planning.

The successful completion of this internationally recognized training demonstrates Mr. Kashyap's dedication towards academic enrichment and professional development. The knowledge and skills acquired through the ARSET program will further strengthen his teaching and research capabilities and contribute to the effective application of geospatial technologies in the field of Civil Engineering.



FACULTY OF ENGINEERING

HANDS-ON TRAINING REPORT ON NON-DESTRUCTIVE TESTING (NDT)
DEPARTMENT OF CIVIL ENGINEERING



The Civil Engineering Department organized Hands on training on Non-Destructive Testing (NDT) for SY and TY B Tech Civil students on Thursday, 2nd March, 2026, under the subject Concrete Technology and Structural Audit. Mr. Amol Deshmukh (Plant Head, Mahindra RMC Plant, Nagewadi) guided the student with actual working of RMC and Slump Cone Test and Mr. Sanket Pawar (Sr. Engineer, Constrotrait Lab Pvt. Ltd. Wai, Satara) guided student the working of different NDT for structural Health monitoring and IS codal provisions for interpretation of result for different NDT

Non-Destructive Testing (NDT) consists of techniques used to evaluate the properties and condition of materials and structures without causing any damage. In civil engineering, NDT is widely used to assess the strength, durability, and safety of concrete structures such as buildings, bridges, and pavements. Student gained the Hands on field-level experience in structural assessment of different components. The event was coordinated by Mr. Alfaj N Shaikh and Mr. Ajinkya S Shah



YASHODA SHIKSHAN SANSTHA, SATARA YASHODA SHIKSHAN PRASARAK MANDAL, SATARA

NEWSLETTER

April 2026

Page 13

FACULTY OF ENGINEERING

NATIONAL-LEVEL SHORT-TERM TRAINING PROGRAM (STTP) DEPARTMENT OF CIVIL ENGINEERING

"Techno Social Excellence"
Marathwada Mitra Mandal's Institute of Technology (MMIT)
In Association with
Pune Construction Engineering Research Foundation (PCERF)

Certificate of Participation
Alfaj Najir Shaikh
YTC Satara

Has participated in An Online Five-Days National-Level Short-Term Training Program (STTP) on "Advances in Concrete Technology: Innovations, Challenges and Sustainable Practices" Organized by the Department of Civil Engineering, MMIT, Pune, in association with PCERF, Pune, from April 7 to 11, 2026.

Dr. S. A. Kakade
STTP Coordinator

Dr. A. P. Khatri
HOD, Civil, MMIT

Dr. R. V. Bhortake
Principal, MMIT

"Techno Social Excellence"
Marathwada Mitra Mandal's Institute of Technology (MMIT)
In Association with
Pune Construction Engineering Research Foundation (PCERF)

Certificate of Participation
Vaibhav Bhagwan Kashyap
Yashoda Technical Campus, Faculty of Engineering, Satara

Has participated in An Online Five-Days National-Level Short-Term Training Program (STTP) on "Advances in Concrete Technology: Innovations, Challenges and Sustainable Practices" Organized by the Department of Civil Engineering, MMIT, Pune, in association with PCERF, Pune, from April 7 to 11, 2026.

Dr. S. A. Kakade
STTP Coordinator

Dr. A. P. Khatri
HOD, Civil, MMIT

Dr. R. V. Bhortake
Principal, MMIT

"Techno Social Excellence"
Marathwada Mitra Mandal's Institute of Technology (MMIT)
In Association with
Pune Construction Engineering Research Foundation (PCERF)

Certificate of Participation
Ajinkya S Shah
Yashoda Technical Campus Satara

Has participated in An Online Five-Days National-Level Short-Term Training Program (STTP) on "Advances in Concrete Technology: Innovations, Challenges and Sustainable Practices" Organized by the Department of Civil Engineering, MMIT, Pune, in association with PCERF, Pune, from April 7 to 11, 2026.

Dr. S. A. Kakade
STTP Coordinator

Dr. A. P. Khatri
HOD, Civil, MMIT

Dr. R. V. Bhortake
Principal, MMIT

"Techno Social Excellence"
Marathwada Mitra Mandal's Institute of Technology (MMIT)
In Association with
Pune Construction Engineering Research Foundation (PCERF)

Certificate of Participation
Mrs. Vijaya Pralhad Pawar
YTC, Faculty of engineering

Has participated in An Online Five-Days National-Level Short-Term Training Program (STTP) on "Advances in Concrete Technology: Innovations, Challenges and Sustainable Practices" Organized by the Department of Civil Engineering, MMIT, Pune, in association with PCERF, Pune, from April 7 to 11, 2026.

Dr. S. A. Kakade
STTP Coordinator

Dr. A. P. Khatri
HOD, Civil, MMIT

Dr. R. V. Bhortake
Principal, MMIT

Mr. Alfaj N Shaikh, Mr. Vaibhav B Kashyap, Mr. Ajinkya S Shah and Mrs. Vijaya P Pawar, Assistant professor in Civil Engineering has attended and successfully completed An Online Five-Days National-Level Short-Term Training Program (STTP) on "Advances in Concrete Technology: Innovations, Challenges and Sustainable Practices" organized by Department of Civil Engineering, MMIT, Pune, in association with PCERF from 7th April 2026 to 11th April 2026



YASHODA SHIKSHAN SANSTHA, SATARA YASHODA SHIKSHAN PRASARAK MANDAL, SATARA

NEWSLETTER

April 2026

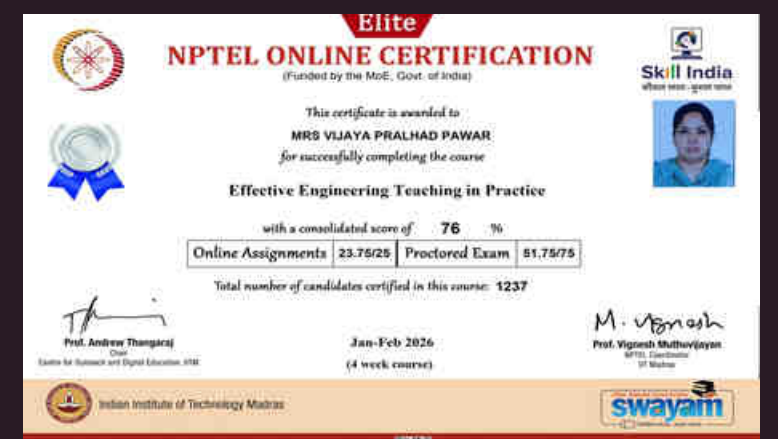
Page 14

FACULTY OF ENGINEERING

ONE WEEK NATIONAL-LEVEL FACULTY DEVELOPMENT PROGRAM DEPARTMENT OF CIVIL ENGINEERING



Mr. Alfaj N Shaikh, Mr. Vaibhav B Kashyap and Mr. Ajinkya S Shah, Assistant professor in Civil Engineering has attended and successfully completed a one week National-Level Faculty Development Program on "Sustainable Groundwater Management : Exploration, Quality Assessment and Aquifer characterization" organized by Department of Civil Engineering, DKTE Society's Textile and Engineering Institute, Icchalkaranji, in association with SES Germany, PCERF and IEI Kolhapur Local Chapter from 30th March 2026 to 3rd April 2026



Mr. Ajinkya S Shah and Mrs. Vijaya P Pawar, Assistant professor in Civil Engineering has successfully completed NPTEL course with Silver and ELITE on "Effective Engineering Teaching in Practice"



FACULTY OF ENGINEERING

ONE WEEK NATIONAL-LEVEL FACULTY DEVELOPMENT PROGRAM DEPARTMENT OF CIVIL ENGINEERING



Mr. Vaibhav B Kashyap, Assistant professor in Civil Engineering has successfully completed one day national workshop on “Intellectual Property Rights” organized by Government first grade college, Navanagar Bagalkot, Karnataka on 18th April 2026.



Mr. Vaibhav B Kashyap, Assistant professor in Civil Engineering has successfully completed Faculty Development Program on “Smart Grids and Renewable Energy : Evolving with high EV penetration” organized by Madanapalle Institute of Technology and Science, Andhra Pradesh from 30th March 2026 to 3rd April 2026



Dr. Abhijit M Zende, HOD and Associate professor in Civil Engineering has successfully registered for Patent on “ROBOTIC UNDERGROUND WATER LINE MAPPER” with design number 469519-001



Dr. Abhijit M Zende, HOD and Associate professor in Civil Engineering has successfully registered for Patent on “SEISMIC VIBRATOR ALERTING PORTABLE DEVICE” with design number 476452-001.



Mr. Alfaj N Shaikh, Assistant professor in Civil Engineering has successfully registered for Patent on “AI integrated smart excavator control system with Real-time soil analysis and operator safety feedback” with design number 202621025985 A.



FACULTY OF ENGINEERING

PATHWAY TO SUCCESS – ALUMNI TALK

DEPARTMENT OF CIVIL ENGINEERING



The Civil Engineering Students Association (CESA), in collaboration with the Career Development Cell, organized an insightful alumni talk titled “Pathway to Success” for students, with around 100 participants attending the two-hour session on 01/04/2026. Coordinated by Mrs. V. P. Pawar, the session featured esteemed alumni Mr. Sahil Shevate and Mr. Akshay Pawar, who are currently selected in a reputed Japanese company. The program began with a formal introduction highlighting their academic journey, struggles, and achievements. The speakers shared their real-life experiences in an engaging manner, emphasizing

the importance of perseverance, continuous learning, and self-discipline in achieving career success. They also provided a detailed overview of the recruitment process followed by multinational companies, including resume shortlisting, aptitude tests, technical interviews, and HR rounds, stressing the importance of strong core knowledge, communication skills, and confidence.

The session further highlighted the significance of overall skill development beyond technical knowledge. The speakers emphasized the need for soft skills, problem-solving ability, adaptability, and a positive mindset for long-term career growth. Students were encouraged to stay focused, avoid distractions, and consistently work on self-improvement. An interactive question-and-answer session allowed participants to clarify their doubts related to placements, interview preparation, and career planning, with the speakers offering practical and insightful guidance. Overall, the session proved to be informative, motivating, and impactful, helping students gain clarity about their future career paths while strengthening the bond between alumni and the institution.

TECH-FEST AND SKILL DEVELOPMENT ACTIVITIES FOR FIRST-YEAR ENGINEERING STUDENTS : DEPARTMENT OF SCIENCE AND HUMANITIES



The college hosted an engaging Tech-Fest for first-year engineering students, featuring quiz and debate competitions focused on technology, innovation, and ethics.

The event encouraged critical thinking, communication, and technical awareness among participants. The month also included an insightful guest lecture on entrepreneurship, offering students practical exposure to the startup ecosystem and real-world business challenges.

Concluding the series, a personality development workshop equipped students with essential corporate skills such as communication, professional etiquette, and interview techniques, preparing them for future career opportunities.



FACULTY OF ENGINEERING

WORKSHOP/GUEST LECTURE

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE ENGINEERING



The Department of Artificial Intelligence and Data Science Engineering organized a Workshop/Guest Lecture on 02/04/2026 on the topic "Design and Develop Smart IoT Solutions: From Concept to Reality" for Second Year students.

The session was conducted by Er. Shashikant Shinde, who shared valuable insights into the practical aspects of IoT system design and development. The lecture effectively bridged the gap between theoretical concepts and real-world applications, helping students understand the complete journey from concept to implementation.

The workshop also featured a live hands-on session, where students actively participated and gained practical exposure, enhancing their technical skills and encouraging innovation in the field of IoT.

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE ENGINEERING



The Department of Artificial Intelligence and Data Science Engineering organized a Workshop/Guest Lecture on 02/04/2026 on the topic "AI & ML Hands-On Lab: Build, Explore & Learn" for Third Year students.

The session commenced with the felicitation of the guest, Mr. Tahir Shaikh, by the Head of the Department, Dr. Suraj Nalawade, along with all faculty members, as a token of appreciation.

The session was then conducted by Mr. Tahir Shaikh, who delivered an insightful and interactive lecture focused on the practical implementation of Artificial Intelligence and Machine Learning concepts. The session emphasized hands-on learning, enabling students to explore real-world problem-solving techniques and model development.

The live hands-on component allowed students to actively build and experiment with AI and ML models, thereby enhancing their technical skills and deepening their understanding of the subject.





FACULTY OF ENGINEERING

CAREER IN THE INDIAN AIR FORCE

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE ENGINEERING



Yashoda Technical Campus organized a guest lecture on “Career in the Indian Air Force” on 06/04/2026. Students from the Department of Artificial Intelligence and Data Science Engineering actively participated in the session.

The lecture provided valuable insights into career opportunities, eligibility criteria, and the selection process in the Indian Air Force, inspiring students to explore diverse career paths in defense services.

ROTAREX-2026

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE ENGINEERING



The Department of Artificial Intelligence and Data Science Engineering is proud to congratulate Third Year students Abhishek Sudarshan Kadam, Abhishek Jaysing Lotekar, Bhavesh Ganesh Mahadik, and Ganesh Shahaji Kamble for securing 2nd Prize in the AI & DS discipline at ROTAREX-2026, held at Yashoda Technical Campus, Satara on 03/04/2026.

This accomplishment marks a significant milestone for the department and reflects the students’ dedication, innovation, and strong technical expertise. Their success has brought great pride and recognition to the department.



FACULTY OF ENGINEERING

PARENT-TEACHER MEETING

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE ENGINEERING



The Department of Artificial Intelligence and Data Science Engineering organized a Parent-Teacher Meeting for Second Year and Third Year defaulter students on 11/04/2026.

The meeting aimed to discuss student's academic performance, attendance, and overall progress with their parents. Faculty members interacted with parents individually, highlighting areas of concern and suggesting measures for improvement.

The session served as a constructive platform to ss.

trenghen communication between parents and the institution, ensuring better academic support and guidance for the student

AI-BASED ROAD SAFETY SOLUTIONS

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE ENGINEERING



The Department of Artificial Intelligence and Data Science Engineering is proud to highlight its active participation in a significant discussion on AI-based road safety solutions, held in the presence of Hon. Union Minister Shri Nitin Gadkari.

During the meeting, Dr. Suraj R. Nalawade represented the department and contributed to discussions on the application of Artificial Intelligence in enhancing road safety measures on 22/04/2026. Key areas of focus included the use of AI for accident prediction, intelligent traffic monitoring, smart sensors, automated alert systems, and data-driven decision-making to reduce road mishaps.

The interaction emphasized innovative approaches such as machine learning models for risk analysis, smart surveillance systems, and advanced traffic control mechanisms. The department's involvement in such high-level discussions reflects i

ts commitment to leveraging AI for societal impact and real-world problem-solving.

This recognition marks an important achievement and showcases the department's growing contribution to emerging technologies and public safety initiatives.



FACULTY OF ENGINEERING

WASTE TO BEST ACTIVITY OF FIRST YEAR ENGINEERING STUDENTS BSH GROUP A

DEPARTMENT OF SCIENCE AND HUMANITIES



The Department of Basic Sciences and Humanities (Group A) successfully organized a “Waste to Best” activity on 2nd April 2026. The event aimed to promote environmental awareness and sustainability by encouraging students to creatively reuse waste materials. Participants enthusiastically transformed discarded items into useful and decorative products, showcasing innovation and artistic skills. The activity fostered teamwork, critical thinking, and eco-friendly habits among

students. It also highlighted the importance of recycling and responsible resource utilization. Overall, the event was highly engaging and impactful, inspiring students to adopt sustainable practices in their daily lives.

EMPOWERING MINDS – EXPERT LECTURE SERIES REPORT (2ND APRIL 2026)

DEPARTMENT OF SCIENCE AND HUMANITIES



The Department of Basic Sciences and Humanities organized two expert lectures on 2nd April 2026 to enrich students’ personal and intellectual growth. Dr. Amol A. Baride delivered an engaging session on Interpersonal Skills and Personality Development, emphasizing effective communication, confidence building, and professional ethics. His insights motivated students to improve their soft skills. Dr. Aniket C. Patil conducted an informative lecture

on Critical and Design Thinking, encouraging analytical thinking, creativity, and innovative problem-solving approaches. Both sessions were interactive and thought-provoking, providing students with valuable knowledge and practical skills essential for academic success and future career development.



April 2026

POLYTECHNIC ENGINEERING

FLOOD RESISTANCE FLOATING HOUSES" PROJECT BAGS FIRST PRIZE AT ROTAREX-2026
DEPARTMENT OF CIVIL ENGINEERING DIPLOMA



Students of Yashoda Technical Campus, Satara, achieved remarkable success in the State Level Project Exhibition and Competition ROTAREX-2026. Final Year Civil Diploma students Neel Manoj Nikam and Tanmay Thorat secured First Prize under the theme "Smart & Sustainable Infrastructure Development" for their project titled "Flood Resistance Floating Houses." The project was completed under the guidance of Prof. P. S. Matkar. This achievement has brought pride to the department and the students have been congratulated by faculty and well-wishers.

PROF.P.S.MATKAR PRESENTS PAPER AT INTERNATIONAL CONFERENCE ICRTET-2026
DEPARTMENT OF CIVIL ENGINEERING DIPLOMA



Mr. Pratik Sitaram Matkar presented his research on rainfall trends in the Agrani River Basin and Eastern Sangli District at the International Conference on Recent Trends in Engineering and Technology (ICRTET-2026), hosted by D. Y. Patil College of Engineering & Technology, Kolhapur (6-7 Feb 2026). His study used spatio-temporal analysis to provide insights for water resource planning and climate research. He was awarded a Certificate of Presentation, highlighting his contribution and the institution's focus on research excellence.



POLYTECHNIC

CIVIL ENGINEERING STUDENTS ACHIEVE INTERNATIONAL RESEARCH PUBLICATION SUCCESS

DEPARTMENT OF CIVIL ENGINEERING DIPLOMA



Final Year Civil Engineering students Tanmay Thorat and Neel Nikam have successfully published their research paper titled "Design & Prototype Development of Low Cost Flood Resilient Floating Houses" in the International Journal of Innovative Research in Technology under the guidance of Prof. P. S. Matkar. In another notable achievement, Final Year Civil Engineering students Harshada Daphal, Komal Mane, Abhishek Uthale, and Shekhar Salunkhe have published their research paper titled "Assessment of Earthquake Resistant Building Using Roller Seismic Technique" in the International Journal of Research and Analytical Reviews under the guidance of Prof. S. S. Chavan.

Adding to this success, Final Year Civil Engineering students Sanskrit Patil, Atharva Konde, Ranjeet Khade, and Mayura Tate have successfully published their research paper titled "Experimental Investigation of a Non-Newtonian Fluid-Based Speed Breaker for Road Safety Enhancement" in the International Journal of Innovative Research in Technology (IJIRT).

These accomplishments highlight the students' dedication to academic excellence, innovation, and research-oriented learning. The institution sincerely acknowledges the constant support and encouragement provided by the Principal and Management in fostering a strong research culture among students.



FACULTY OF PHARMACY

SECOND YEAR B. PHARM STUDENTS GAINED INSIGHT INTO AYURVEDIC MANUFACTURING AT AYURVEDYAA ARKSHALA, SATARA



The Faculty of Pharmacy at Yashoda Technical Campus organized an industrial visit for Second Year B. Pharm students to Ayurvedyaa Arkshala Ltd., Satara, on 25th April 2026. The visit was coordinated by Ms. A. V. Adsul and co-coordinated by Ms. S. S. Gole, with the objective of providing practical exposure to Ayurvedic pharmaceutical manufacturing and bridging the gap between theoretical knowledge and real-world applications.

Ayurvedyaa Arkshala Ltd., a well-known Ayurvedic medicine manufacturer in Maharashtra, was established in 1926 by Dr. M. N. Agashe. The organization has a rich legacy of over 90 years in producing safe, effective, and affordable Ayurvedic formulations based on traditional texts and standardized processes. The company manufactures more than 100 products, including patent and proprietary medicines as well as classical (Granthokta) formulations in various dosage forms such as churna, tablets, asava-arishtha, oils, ghrita, bhasma, and ointments. During the visit, students were warmly welcomed

and introduced to the company's history, operations, and product range. A guided tour of key departments—including raw material storage, manufacturing units, packaging sections, and the quality control laboratory—provided valuable insights into industrial practices. Students also observed traditional preparation methods and demonstrations of processes such as churna preparation, tablet formation, and oil extraction.

An interactive session with industry experts helped students understand quality control measures and Good Manufacturing Practices (GMP) followed in Ayurvedic production. The visit enhanced students' knowledge of herbal drug processing, formulation techniques, and the integration of traditional and modern pharmaceutical practices.

The institution expresses sincere gratitude to Principal Dr. P. D. Jadhav, HOD Dr. A. M. Bhagwat, and the officials of Ayurvedyaa Arkshala Ltd., Satara, for their support and guidance in making this visit a valuable learning experience



FACULTY OF PHARMACY

S. Y. PHARM D. STUDENTS VISITED BRIX BIOPHARMA PVT. LTD., KARAD FOR INDUSTRIAL LEARNING



The Faculty of Pharmacy at YSPM's Yashoda Technical Campus organized an industrial visit for Second Year Pharm D students to Brix Biopharma Pvt. Ltd., Karad, on 4th April 2026. The visit was coordinated by Ms. A. V. Adsul and co-coordinated by Mrs. S. S. Gole, under the guidance of Principal Dr. Prakash D. Jadhav. The main aim of the visit was to give students practical knowledge of pharmaceutical manufacturing and to connect classroom learning with real industrial practices.

A total of 20 students participated in the visit along with faculty members. On arrival, the students were welcomed by the company staff and given an introduction about the company's profile, vision,

and working system. This helped students understand how a pharmaceutical industry operates. Students were then taken for a guided tour of different departments. In the production unit, they observed how medicines such as tablets and capsules are manufactured using modern machines. In the quality control department, they learned about testing of raw materials and finished products to ensure safety and quality. The quality assurance section explained the importance of proper documentation, validation, and following regulatory guidelines. In the packaging unit, students saw how medicines are labeled, packed, and stored properly before distribution.

Industry experts also explained standard operating procedures (SOPs) and the importance of Good Manufacturing Practices (GMP) in maintaining product quality and safety. This gave students a clear understanding of real-time industrial workflow.

Overall, the visit helped students gain practical knowledge about pharmaceutical manufacturing, quality control, and safety measures. It also improved their understanding of how industries maintain standards and regulations. The institution expresses sincere thanks to Principal Dr. P. D. Jadhav, HOD Dr. S. H. Rohane, and the officials of Brix Biopharma Pvt. Ltd., Karad, for their support and guidance in making this visit a successful and informative learning experience.



FACULTY OF PHARMACY

YTC FACULTY OF PHARMACY CELEBRATED 135TH BIRTH ANNIVERSARY OF DR. BABASAHEB AMBEDKAR



The Faculty of Pharmacy at Yashoda Technical Campus commemorated the 135th Birth Anniversary of Dr. Babasaheb Ambedkar on 14th April 2026 with great enthusiasm and respect. The program, coordinated by Cultural In-Charge Mrs. D. N. Maske, aimed to honor the remarkable contributions of Dr. Ambedkar to society, education, and the Constitution of India, while promoting social awareness and lifelong learning among students. To mark the occasion, the institution organized an elocution competition

and an essay writing competition for students of all classes. The themes of both competitions focused on the life, achievements, and social reforms of Dr. Babasaheb Ambedkar and Mahatma Jyotiba Phule. Students actively participated and expressed their views with confidence, highlighting Dr. Ambedkar's role as a visionary leader, social reformer, economist, and architect of the Indian Constitution. The elocution competition provided a valuable platform for students to develop their public speaking skills and voice their perspectives on equality, justice, and empowerment. Similarly, the essay writing competition encouraged participants to articulate their thoughts effectively, demonstrating critical thinking and a deeper understanding of social issues.

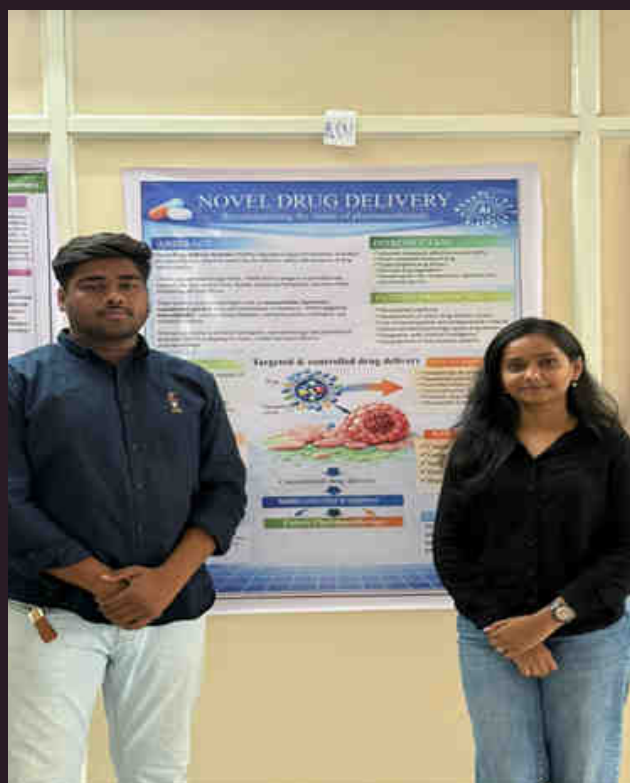
The event witnessed enthusiastic participation and was successfully conducted with the support of faculty members. Winners of both competitions were appreciated and awarded for their outstanding performances. The Principal and management extended their encouragement and support for organizing such meaningful activities.

The celebration concluded with an inspiring message urging students to follow the ideals and values of Dr. Ambedkar in building a just and equitable society. Overall, the program was informative and impactful, strengthening the bond between pharmacists and society while fostering a spirit of lifelong learning among students.



FACULTY OF PHARMACY

**YSPM PHARMACY STUDENTS PARTICIPATED IN NATIONAL CONFERENCE ON
ADVANCED PHARMACEUTICAL SCIENCES AND INNOVATION**



A one-day National Level Conference on “Advanced Pharmaceutical Sciences and Innovation” was successfully held on 18th April 2026 at the campus of Late Adv. Dadasaheb Chavan Memorial Institute of Pharmacy, Malwadi-Masur, Karad. The conference was organized by Shree Santrukpa College of Pharmacy in association with LADCMIP to promote research, innovation, and academic excellence in pharmaceutical sciences. The event saw active participation from students and professionals from various institutions. From YSPM’s Yashoda Technical Campus, Faculty of Pharmacy, 18 students (4 B.Pharm and 14 M.Pharm) participated and presented research posters.

Keynote sessions were delivered by Dr. Shailendra S. Gurav, who discussed the role of medicinal plants and traditional knowledge in modern medicine, and Dr. Anwar R. Shaikh, who highlighted the applications of artificial intelligence in pharmaceutical research.

Students from YSPM presented innovative research topics. Shivendra and Sakshi presented on Novel Drug Delivery Systems, while Neha and Shrijal focused on AI in healthcare. Sanket Mali, a Second Year M.Pharm (Pharmaceutics) student, presented research on enhancing the biopharmaceutical performance of BCS Class II drugs using functionalized natural gum through solid dispersion technology.

The conference offered students an excellent platform to improve subject knowledge, presentation skills, and research-oriented thinking while emphasizing professionalism, communication, and lifelong learning. Overall, the event proved to be an enriching academic experience that encouraged students to explore emerging trends in the pharmaceutical sector.



FACULTY OF PHARMACY

INDUSTRIAL EXPOSURE AT BRIX BIOPHARMA: BRIDGING CLASSROOM LEARNING WITH INDUSTRY PRACTICES



YSPM's Yashoda Technical Campus, Faculty of Pharmacy, organized an insightful industrial visit to Brix Biopharma Pvt. Ltd., Karad, on 29th April 2026 for Third Year and Final Year B. Pharm students. The visit was coordinated by Ms. A. V. Adsul with the objective of providing students with practical exposure to pharmaceutical manufacturing and allied industrial processes.

A total of 26 students, accompanied by faculty members, participated in this educational visit. The session began with a warm welcome from the industry representatives, followed by an informative introduction to the company's profile, vision, and operational framework.

During the visit, students were guided through key departments of the facility. In the Production Unit, they observed the manufacturing processes involved in tablet and capsule formulations, along with the functioning of advanced machinery. The Quality Control Department provided insights into testing procedures for raw materials and finished products, while the Quality Assurance section highlighted the importance of documentation, validation, and regulatory compliance. The Packaging Unit demonstrated the processes of labeling, packing, and storage of pharmaceutical products. Industry experts also elaborated on standard operating procedures (SOPs) and Good Manufacturing Practices (GMP), emphasizing their role in ensuring product quality and safety.

The visit significantly enhanced students' understanding of real-time pharmaceutical operations and strengthened their knowledge of industrial workflow, safety measures, and regulatory standards.

The activity was successfully conducted under the guidance of Principal Dr. Prakash D. Jadhav. The institute expressed heartfelt gratitude to Principal Dr. P. D. Jadhav, HOD Dr. A. M. Bhagwat, and the officials of Brix Biopharma Pvt. Ltd., Karad, for their support and cooperation in making the visit a valuable learning experience.

Overall, the event proved to be an enriching experience, inspiring students to stay updated with emerging technologies and contribute meaningfully to the future of healthcare.



April 2026

FACULTY OF PHARMACY

PHARM D STUDENTS PARTICIPATED IN 18TH STATE LEVEL ELOCUTION COMPETITION ON "AI IN HEALTHCARE"



Two students from YSPM's Yashoda Technical Campus, Faculty of Pharmacy, actively participated in the 18th State Level Elocution Competition 2026 held on 25th April 2026 at Satara College of Pharmacy, Satara. The event, organized under the aegis of the Gourishankar Education Society, aimed to promote public speaking skills, critical thinking, and awareness of emerging topics in healthcare.

The central theme of the competition was "AI in Healthcare," focusing on the growing role of artificial intelligence in drug discovery, diagnosis, and patient care. The event provided a valuable platform for students to express their ideas, explore technological advancements, and discuss ethical aspects related to AI in the medical field.

Representing the institution, Ms. Aditi Chothe (First Year Pharm D) and Ms. Sayee Pore (Second Year Pharm D) delivered insightful and engaging speeches. Their presentations highlighted the importance of AI in transforming healthcare systems, improving patient outcomes, and supporting medical professionals. Both participants demonstrated excellent confidence, clarity, and subject knowledge, effectively capturing the attention of the audience.

The competition was structured to enhance students' communication and analytical skills, with each participant given 6 minutes for speech delivery followed by a 2-minute question-and-answer session. The event also encouraged leadership qualities, problem-solving abilities, and the use of modern tools such as machine learning and digital health platforms.

The participation of students in such state-level competitions reflects the institution's commitment to academic excellence and lifelong learning. Coordinated by Ms. P. S. Kakade, the activity provided an opportunity for students to showcase their talent and gain exposure to competitive academic environments.

Overall, the event proved to be an enriching experience, inspiring students to stay updated with emerging technologies and contribute meaningfully to the future of healthcare.



FACULTY OF PHARMACY

YASHODA TECHNICAL CAMPUS STUDENTS EXCELLED IN GPAT 2026 EXAMINATION



The Faculty of Pharmacy at Yashoda Technical Campus, Satara, has once again upheld its tradition of academic excellence with commendable performance in the Graduate Pharmacy Aptitude Test (GPAT) 2026. Known as one of the most competitive national-level examinations for admission to postgraduate pharmacy programs (M. Pharm), GPAT serves as a benchmark for evaluating students' technical knowledge and research aptitude.

In this prestigious examination, Mr. Atharva Farande secured an All India Rank (AIR) of 4663, while Mr. Prabhakar Oval achieved an AIR of 11964. Their success reflects their dedication, hard work, and strong academic foundation provided by the institution.

GPAT is a crucial examination for pharmacy graduates, as it not only opens doors to reputed institutions across the country for higher education but also provides eligibility for government scholarships. Performing well in such a competitive exam highlights the students' proficiency in pharmaceutical sciences and their readiness for advanced research and academic pursuits.

The management and faculty members of Yashoda Technical Campus extended their heartfelt congratulations to the successful students. Honorable Chairman Prof. Dr. Dasharath Sagare, Vice Chairman Dr. Ajinkya Sagare, Principal Dr. P. D. Jadhav, Head of B. Pharmacy Department Dr. A. M. Bhagwat, Head of M. Pharmacy Department Dr. L. M. Purane, and Head of Pharm D Department Dr. S. H. Rohane appreciated the students' achievements and encouraged them for their future endeavors.

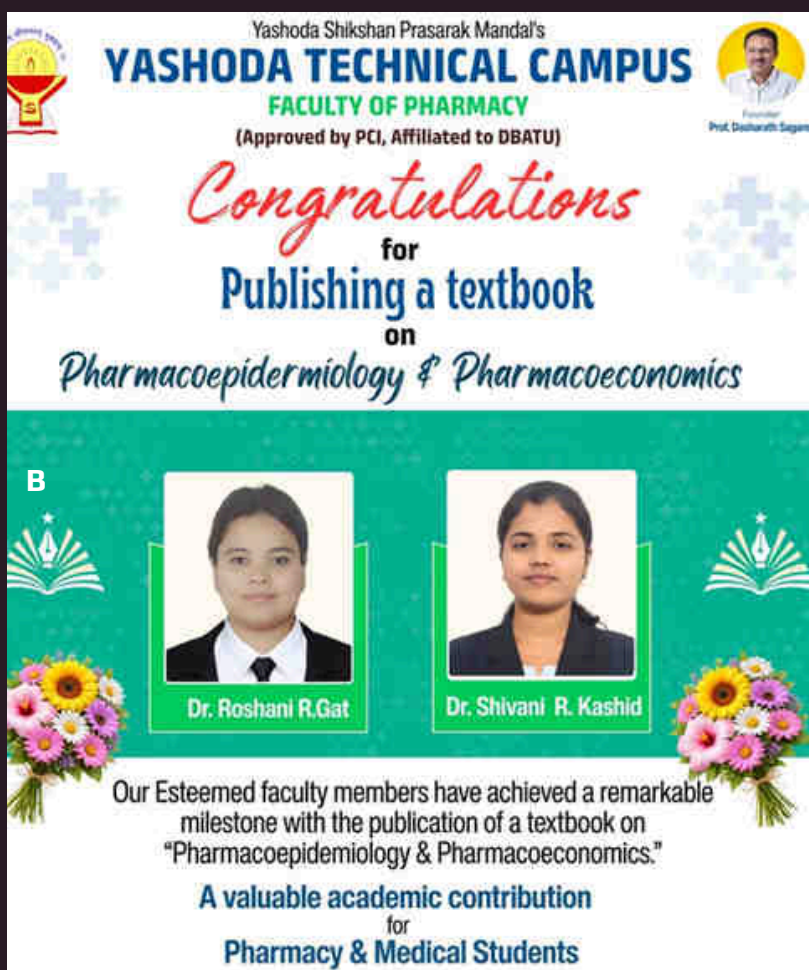
Special recognition was also given to Mr. Omkar A. Devade for his valuable guidance and continuous support, which played a significant role in the students' success.

This achievement once again highlights the commitment of Yashoda Technical Campus towards quality education, academic excellence, and research-oriented learning in the field of pharmacy.



FACULTY OF PHARMACY

PHARM D FACULTY MEMBERS ACHIEVED MILESTONE WITH TEXTBOOK PUBLICATION ON PHARMACOEPIDEMIOLOGY & PHARMACOECONOMICS



The Faculty of Pharmacy at Yashoda Technical Campus, Satara, has achieved a proud academic milestone with the publication of a textbook on “Pharmacoepidemiology & Pharmacoeconomics.” The book has been authored by esteemed faculty members Dr. Roshani R. Gat and Dr. Shivani R. Kashid, marking a significant contribution to the field of pharmaceutical education and research.

This achievement reflects the institution’s continuous commitment to academic excellence, innovation, and knowledge development. The published textbook focuses on two important areas of pharmacy—pharmacoepidemiology, which deals with the study of the use and effects of drugs in large populations, and pharmacoeconomics, which evaluates the cost-effectiveness of pharmaceutical products and therapies. These subjects play a crucial role in modern healthcare systems and are highly relevant for pharmacy and medical students.

The textbook is expected to serve as a valuable academic resource for students, researchers, and professionals by providing clear concepts, practical insights, and updated information in these specialized areas. It will help learners better understand drug utilization, healthcare outcomes, and economic evaluation in the pharmaceutical sector.

The management, Principal, and all teaching and non-teaching staff of Yashoda Technical Campus extended their heartfelt congratulations to Dr. Roshani R. Gat and Dr. Shivani R. Kashid for this remarkable accomplishment. Their dedication, hard work, and scholarly contribution have brought recognition to the institution and inspired fellow faculty members and students.

This milestone once again highlights the institution’s focus on promoting research, academic writing, and professional growth among faculty members. Overall, the publication of this textbook stands as a testament to the quality education and research-oriented environment fostered at Yashoda Technical Campus, benefiting the academic community at large.



FACULTY OF PHARMACY

YTC FACULTY OF B. PHARMACY CONDUCTED PARENTS-FACULTY MEETING FOR ACADEMIC REVIEW AND STUDENT DEVELOPMENT



Wadhe, Maharashtra, India

The Department of B. Pharmacy organized a Parents-Faculty Meet for Second Year, Third Year, and Final Year B. Pharm students on 25th April 2026. Coordinated by Mrs. S. M. Pawar, the meet aimed to establish effective communication between parents and faculty while reviewing students' academic performance and overall development.

The program began with a welcome address by Principal Dr. P. D. Jadhav, who emphasized the significance of strong collaboration between parents and the institution in enhancing student outcomes. He highlighted that regular communication helps identify academic challenges early and ensures the holistic development of students.

During the session, Dr. B. V. Chaware provided insights into academic activities and curriculum updates. Ms. R. P. Devale guided parents and students regarding examination processes, expectations, and preparation strategies. Ms. Aishwarya Bhosale shared information on training and placement initiatives, offering clarity on career development opportunities available to students. Dr. A. M. Bhagwat, Head of the Department, addressed the importance of maintaining good attendance, discipline, and active participation in extracurricular activities for overall personality development.

Faculty members presented a detailed analysis of Sessional I examination results, including subject-wise performance, attendance records, and classroom participation. Parents were provided with individual feedback regarding their wards, highlighting strengths as well as areas requiring improvement. The department also outlined remedial measures and academic support systems to help students enhance their performance in forthcoming examinations.

An interactive session allowed parents to share their feedback, concerns, and suggestions. Parents including Mrs. Depali Bhoite, Mr. Vilas Patil, and Mr. Vijay Pawar appreciated the efforts taken by the institution and shared constructive inputs.

The meeting concluded with a vote of thanks and a shared commitment towards fostering academic excellence and the overall development of students.



FACULTY OF PHARMACY

PHARM D STUDENTS SHOWCASED INNOVATIVE PROJECTS AT ROTAREX-2026 COMPETITION



The State Level Project Exhibition and Competition ROTAREX-2026 was successfully organized on 3rd April 2026 at Yashoda Technical Campus, Satara, by Yashoda Shikshan Prasarak Mandal in association with the Rotary Club of Satara and Rotary Club of Satara Charitable Trust. The event was conducted from 10:00 am to 3:00 pm and witnessed enthusiastic participation from students across various institutions.

The theme of the competition, "Explore Ideas to Reality," focused on encouraging innovation, creativity, and practical application of knowledge. The event provided a platform for students to present working and non-working models related to pharmacy, healthcare, science, and technology. It aimed to develop scientific thinking, problem-solving ability, and design skills among students.

Students from First Year Pharm D actively participated under the guidance of Activity Coordinator Ms. P. S. Kakade. Representing the institution, Ms. Sayee Gaikwad participated individually, while Ms. Anuja Dixit and Ms. Sayali Sontakke participated as a team. Their project on "Medicine Waste (Expired) Management" was highly appreciated for its relevance and innovative approach. The team secured the 2nd Runner-Up position and was awarded a cash prize of ₹4000.

The event began with a welcome address and an introduction to the rules and evaluation criteria. A panel of expert judges from academic and pharmaceutical fields evaluated the models based on innovation, presentation, scientific accuracy, and practical application. Throughout the exhibition, participants confidently explained their projects to judges and visitors, creating an interactive and engaging learning environment.

The competition concluded with the announcement of winners and distribution of certificates and prizes. Overall, ROTAREX-2026 proved to be an inspiring and educational experience, promoting innovation, teamwork, and scientific curiosity among students while encouraging them to transform ideas into real-world solutions.



FACULTY OF PHARMACY

B. PHARM STUDENTS OF YASHODA TECHNICAL CAMPUS ACHIEVE



The results of the B. Pharm examinations conducted by Dr. Babasaheb Ambedkar Technological University have been announced, and students of the Faculty of Pharmacy at Yashoda Technical Campus have achieved remarkable success. The students delivered outstanding performance in Semester III, V, and VII, bringing pride to the institution.

In Semester III, Ms. Surabhi Rohidas Ghorpade secured the first rank with an SGPA of 9.00. Ms. Pragya Ganesh Sonawale stood second with 8.92, while Ms. Tanuja Dattatray Dundale achieved the third rank with 8.73.

In Semester V, Ms. Tanishka Devdatt Shingate secured the first position with 8.77 SGPA. Ms. Prajakta Deepak Pilaware stood second with 8.54, and Ms. Gauri Vinod Khade and Ms. Sakshi Dnyaneshwar Pisal jointly secured the third position with 8.38 SGPA.

Similarly, in Semester VII, Ms. Sonali Tanaji Kolekar secured the first rank with an SGPA of 9.00. Ms. Neha Shekhar Pawar, Ms. Akshada Sanjay Padalkar, Ms. Shwetarani Vijaysingh Desai, and Ms. Sheetal Subhash Patil jointly secured the second position with 8.83 SGPA, while Ms. Pranali Jeevan Sable achieved the third rank with 8.75.

Yashoda Technical Campus, functioning under Yashoda Shikshan Prasarak Mandal, is approved by the Pharmacy Council of India and is committed to delivering quality education along with the development of technical skills. The institute's modern laboratories, experienced faculty, and research-oriented environment contribute significantly to students' consistent academic excellence.

On this remarkable achievement, the management and faculty members, including Honorable Chairman Prof. Dr. Dasharath Sagare, Vice Chairman Dr. Ajinkya Sagare, Principal Dr. P. D. Jadhav, and Head of Department Dr. A. M. Bhagwat, congratulated the students for their success. This accomplishment once again reflects the institution's dedication to academic excellence and quality education in the field of pharmacy.



FACULTY OF PHARMACY

PHARM D STUDENTS VISITED AYURVEDYAA ARKSHALA, SATARA FOR INDUSTRIAL LEARNING EXPERIENCE



The Faculty of Pharmacy at Yashoda Technical Campus organized an industrial visit for First Year Pharm D students to Ayurvedyaa Arkshala Ltd., Satara, on 13th April 2026. Coordinated by Ms. A. V. Adsul, the visit aimed to bridge the gap between theoretical learning and practical exposure to Ayurvedic pharmaceutical manufacturing.

Ayurvedyaa Arkshala Ltd., a reputed name in Ayurvedic medicine manufacturing, was established in 1926 by Dr. M. N. Agashe. With over nine decades of experience, the organization is known for producing safe and effective Ayurvedic formulations based on traditional texts and standardized procedures. The company manufactures more than 100 products, including patent and proprietary medicines as well as classical formulations, in various dosage forms such as churna (powders), tablets, asava-arishta, oils, ghrita, bhasma, and ointments.

During the visit, students were warmly welcomed and provided with an overview of the company's history, operations, and product range. A guided tour of key departments—including raw material storage, manufacturing units, packaging sections, and the quality control laboratory—offered valuable insights into industrial processes. Students observed traditional preparation methods and witnessed demonstrations of formulation techniques such as churna preparation, tablet formation, and oil extraction.

An interactive session with industry experts allowed students to clarify their queries and gain deeper understanding of Ayurvedic drug manufacturing and quality assurance practices. The visit also highlighted the importance of Good Manufacturing Practices (GMP) in ensuring product safety and efficacy.

Overall, the visit proved highly beneficial in enhancing students' knowledge of herbal drug processing, quality control, and the integration of traditional and modern pharmaceutical practices. The institution expresses sincere gratitude to Principal Dr. P. D. Jadhav, HOD Dr. S. H. Rohane, and the officials of Ayurvedyaa Arkshala Ltd., Satara, for their support and guidance in making this visit a successful learning experience.



FACULTY OF MCA

DEPARTMENT OF COMPUTER APPLICATIONS STUDENTS SECURE FIRST RANK AT STATE LEVEL PROJECT EXHIBITION ROTAREX-2026



The Department of Computer Applications, YTC, proudly announces the outstanding achievement of its students who secured First Rank at the State Level Project Exhibition and Competition – ROTAREX-2026, held on 3rd April 2026 at Yashoda Technical Campus, Satara. The prestigious event was organized by Rotary Club of Satara and Rotary Club of Satara Charitable Trust under the theme “Software Development”. The competition attracted participation from numerous students across the state, providing a platform for young innovators to present their creative and practical project ideas.

Students from MCA I and MCA II Ms. Shreya Pawar, Ms. Manasi Ombale, Ms. Shweta Patil, Ms. Sejal Shinde, Ms. Pranali Sabale, and Mr. Gurav Shinde from the Department of Computer Applications showcased their innovative project and impressed the judges with their technical knowledge, teamwork, presentation skills, and problem-solving approach. Their excellent performance earned them the First Rank in the competition. The achievement reflects the students’ hard work, creativity, and dedication, along with the continuous guidance and encouragement provided by the faculty members of the Department of Computer Applications. Their success has brought pride and recognition to the institution.

The Head of Department Dr. Samiksha Nikam, faculty members, and fellow students congratulated the winning team for their remarkable accomplishment and wished them continued success in future academic and professional endeavors.

Such achievements inspire other students to participate in innovation-driven activities and enhance their practical skills. The success of the students at ROTAREX-2026 stands as a testimony to the commitment of the Department of Computer Applications towards excellence in education, research, and project-based learning.



FACULTY OF MCA

DEPARTMENT OF COMPUTER APPLICATIONS ORGANIZES IN-HOUSE INTERNSHIP TRAINING FOR MCA STUDENTS



The Department of Computer Applications, YTC, proudly announces the outstanding achievement of its students who secured First Rank at the State Level Project Exhibition and Competition – ROTAREX-2026, held on 3rd April 2026 at Yashoda Technical Campus, Satara. The prestigious event was organized by Rotary Club of Satara and Rotary Club of Satara Charitable Trust under the theme “Software Development”.

The competition attracted participation from numerous students across the state, providing a platform for young innovators to present their creative and practical project ideas.

Students from MCA I and MCA II Ms. Shreya Pawar, Ms. Manasi Ombale, Ms. Shweta Patil, Ms. Sejal Shinde, Ms. Pranali Sabale, and Mr. Gurav Shinde

from the Department of Computer Applications showcased their innovative project and impressed the judges with their technical knowledge, teamwork, presentation skills, and problem-solving approach. Their excellent performance earned them the First Rank in the competition. The achievement reflects the students’ hard work, creativity, and dedication, along with the continuous guidance and encouragement provided by the faculty members of the Department of Computer Applications. Their success has brought pride and recognition to the institution.

The Head of Department Dr. Samiksha Nikam, faculty members, and fellow students congratulated the winning team for their remarkable accomplishment and wished them continued success in future academic and professional endeavors.

Such achievements inspire other students to participate in innovation-driven activities and enhance their practical skills. The success of the students at ROTAREX-2026 stands as a testimony to the commitment of the Department of Computer Applications towards excellence in education, research, and project-based learning.



April 2026

FACULTY OF MCA

DEPARTMENT OF COMPUTER APPLICATIONS ORGANIZES IN-HOUSE INTERNSHIP ORIENTATION FOR MCA STUDENTS WITH PARSH INFOTECH PVT. LTD



The Department of Computer Applications, YTC, organized an enriching In-House Internship Orientation Program for MCA students on 17th April 2026 in collaboration with Parsh InfoTech Pvt. Ltd.. The Department collaborated with the company to provide a 2-month in-house internship program for MCA students in connection with their Major Project work. The initiative was undertaken to equip students with practical industry knowledge, technical expertise, and hands-on experience before they begin their professional careers. Through this internship collaboration, students will receive guidance and training in highly demanded technology domains such as Full Stack Development, Data Analytics, Data Science, Web Development, Android Development, and Cloud Computing.

The program was graced by distinguished guests from Parsh InfoTech Pvt. Ltd.. Mr. Tushar Pagare, CEO, motivated students by sharing valuable insights about entrepreneurship, innovation, and career growth in the IT sector. Ms. Pratiksha Baviskar, CFO, highlighted the importance of professional planning, financial awareness, and corporate discipline. Ms. Rupali Gaikwad, HR, guided students regarding recruitment processes, communication skills, personality development, and placement opportunities. Ms. Hemangi Marathe, Developer, conducted an informative session on current technologies, project development, coding practices, and industry expectations.

Students actively participated in the program and gained valuable knowledge about emerging technologies and career opportunities. The sessions inspired students to enhance their technical skills and prepare for successful careers in the software industry. The Department of Computer Applications expressed heartfelt gratitude to the management and team of Parsh InfoTech Pvt. Ltd. for their valuable support and collaboration. Such initiatives help students achieve faster placements, better career growth, and strong industry readiness. The program proved to be highly beneficial, motivating, and career-oriented for all MCA students.



FACULTY OF MCA

GUEST LECTURE ON "HOW TO WRITE RESEARCH PAPER"



The Department of Computer Applications, YTC, successfully organized an informative Guest Lecture on "How to Write Research Paper" on 22nd April 2026 for MCA students. The program was arranged with the objective of creating awareness among students about research methodology, academic writing standards, and the importance of research publications in higher education and professional careers.

The session was conducted by the Dr. Samiksha Nikam, Head of the Department of Computer Applications, guided students on the significance of research in academics and industry. She explained how research helps in innovation, problem-solving, and the development of new technologies. She explained important aspects such as selecting a research topic, identifying research gaps, literature review, defining objectives, methodology. She also motivated students to actively participate in research activities and publish quality papers in reputed journals and conferences. Dr. Sharmila More, Assistant Professor, delivered an insightful lecture on the step-by-step process of writing an effective research paper. She explained important aspects such as data collection, result analysis, referencing styles, plagiarism awareness, and preparing conclusions. She also shared practical tips on formatting and presenting research papers professionally.

Students actively participated in the lecture and interacted with the speakers by asking questions related to topic selection, publication opportunities, and research ethics. The session helped students understand the structure and standards of writing a quality research paper. The Department of Computer Applications expressed sincere gratitude to the speakers for sharing their valuable knowledge and experience with students. Such academic initiatives play an important role in developing research aptitude, analytical thinking, and writing skills among students.

The lecture proved to be highly beneficial and inspiring for MCA students, encouraging them to contribute to research and innovation in the field of computer applications.



FACULTY OF MCA

MCA STUDENT ACHIEVES SUCCESS WITH PLACEMENT AT INFOSYS



The Department of Computer Applications, YTC, is proud to announce the remarkable achievement of Mr. Niranjana Bhoale, student of MCA II, who has been successfully placed in Infosys after clearing all rounds of the selection process.

Mr. Niranjana Bhoale demonstrated exceptional talent, dedication, and confidence throughout the recruitment process. He successfully cleared the aptitude test, technical interview, and HR interview conducted by Infosys, earning a prestigious opportunity to begin his professional career with one of India's leading IT companies.

This achievement reflects the hard work and determination of the student, along with the continuous support and guidance provided by the Department of Computer Applications. The department has always focused on enhancing students' technical knowledge,

communication skills, problem-solving abilities, and industry readiness through various academic and placement-oriented activities.

On this proud occasion, Dr. Samiksha Nikam, Head of the Department of Computer Applications, congratulated Mr. Niranjana Bhoale for his outstanding success and wished him a bright and prosperous future. She appreciated his sincere efforts and encouraged other students to remain focused on their goals and work hard to achieve similar success. All faculty members of the Department also extended their heartfelt congratulations to Mr. Niranjana Bhoale and expressed pride in his accomplishment. They wished him continued growth and success in his professional journey.

Such achievements bring great honor to the institution and inspire fellow students to strive for excellence. The placement of Mr. Niranjana Bhoale at Infosys stands as a testament to the quality education and career guidance offered by the Department of Computer Applications. The Department wishes him continued success and many accomplishments in the future.



FACULTY OF BCA

**ACTIVITY ON FUNDAMENTAL CONCEPTS OF C++ PROGRAMMING
CONDUCTED FOR BCA STUDENTS**



The Department of Computer Applications (BCA) successfully organized a two-day academic activity on “Fundamental Concepts of C++ Programming” for BCA I students on 6th and 7th April 2026 at the BCA I Classroom, Management Building. The session was conducted from 10:00 a.m. to 2:00 p.m. and began with valuable guidance from Dr. Samiksha Nikam, Head of the Department, who motivated students to take the session seriously and make the most of this learning opportunity.

The program was organized to bridge the gap between C and Java programming and to provide students with a clear understanding of the core concepts of C++ programming. The activity aimed to develop logical thinking, problem-solving abilities, and practical coding skills among the participants. It also focused on helping students understand the importance of object-oriented programming concepts used in modern software development.

The sessions were conducted by Mrs. Vaishali U. Nimbalkar, who explained various important topics such as data types, control structures, functions, and an introduction to object-oriented programming. The teaching methodology was highly interactive and practical-oriented. Students actively participated in live coding demonstrations, exercises, and real-time program execution sessions, which made learning more effective and engaging. The activity received an enthusiastic response from students. As an outcome of the program, students developed a better understanding of basic C++ concepts, improved their ability to write and execute simple programs, and gained confidence in applying programming knowledge practically. The workshop also enhanced their logical thinking skills and prepared them for future programming subjects.

Such academic initiatives by the department continue to provide valuable learning opportunities and practical exposure to students.



YASHODA SHIKSHAN SANSTHA, SATARA
YASHODA SHIKSHAN PRASARAK MANDAL, SATARA

NEWSLETTER

April 2026



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



ज्येष्ठ गायिका

आशाताई भोसले

8 सप्टेंबर 1933 – 12 एप्रिल 2026

ईश्वर त्यांच्या आत्म्यास चिरशांती देवो.



Visit us on : www.yes.edu.in



Email us on : admissionsupport@yes.edu.in



THANK YOU

For watching this newsletter

Yashoda Institutes

- +91-91722 20775
- registrar_ytc@yes.edu.in
- www.yes.edu.in
- Wadhe, NH-4, Satara,
Maharashtra