

/ASHODA SHIKSHAN SANSTHA, SATARA YASHODA SHIKSHAN PRASARAK MANDAL, SATARA

NEWSLET

June 2025 Volume 66

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We proudly affiliated with Shivaji University, Kolhapur, Dr. Babasaheb Ambedkar Technological University, Lonere and MSBTE Mumbai.

Schools and Colleges under the Umbrella of Yashoda Shikshan Sanstha, Satara

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- SADHANA ENGLISH MEDIUM SCHOOL, YASHODANAGAR, SATARA. MOB.: 8767311252
- YASHODA JUNIOR COLLEGE OF SCIENCE, MOB.: 9011954660

मराठी माध्यम

- कर्मवीर डॉ. मामासाहेब जगदाळे बालक मंदिर, यशोदानगर, सातारा, मो. 9579994293
- कर्मवीर डॉ. मामासाहेब जगदाळे प्राथमिक शाळा, यशोदानगर, सातारा. मो. ९५७९९४२९३
- लोकनेते सुबराव कदम ज्यु, कॉलेज ऑफ आर्टस, कॉमर्स ॲण्ड सायन्स, यशोदा संकल, सातारा. मो. ८३२९९५६३७२
- साधना बालविहार, यशोदासंकुल, सातारा. मो. ८३२९९५६३७२
- साधना प्राथमिक शाळा, यशोदासंकुल, सातारा. मो. ८३२९९५६३७२
- साधना विद्यालय, यशोदासंकुल, सातारा. मो. ८३२९९५६३७२
- न्यू इंग्लिश स्कुल, नुने, ता. पाटण मो. ७५०७०४५५५
- माध्यमिक न्यु इंग्लिश स्कूल, राधिकानगर, विलासपुर, सातारा. मो. 9922580265

Programs At Yashoda Technical Campus, Satara

Diploma (Polytechnic)

- Computer Engineering
- Artificial Intelligence & Machine Learning
- Civil Engineering
- Electrical Engineering
- **Electronics & Telecommunication** Engineering

Mechanical Engineering B. Tech.

(Engineering)

- Computer Science & Engineering
- Artificial Intelligence and Data Science **Electronics & Telecommunication**
- Engineering Computer Science & Engineering
- (Cyber Security) Robotics & Artificial Intelligence
- **Mechatronics Engineering**
- **Electrical Engineering**
- Civil Engineering
- Mechanical Engineering

M. Tech.

- Mechanical Engineering
- **Computer Science Engineering**

BCA

· Bachelor of Computer Applications

· Master of Computer Applications

BBA

· Bachelor of Business Administration

MBA

Dual Specializations

- Marketing Management
- **Human Resource Management**
- Financial Management
- **Production Management**
- System & IT Management Agri. Business Management
- **Textile Management** Hospitality Management
- Entrepreneurship Development
- International Business
- **Business Analytics**
- **Digital Marketing**
- Supply Chain Management

D. Pharmacy

· Diploma in Pharmacy

B. Pharmacy

· Bachelor of Pharmacy

M. Pharmacy

- Pharmaceutics
- Pharmacology
- **Pharmaceutical Chemistry**
- Regulatory Affairs

Pharm D.

Doctor of Pharmacy

B. Arch.

· Bachelor of Architecture

Diploma in **Interior Design**





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YASHODA SHIKSHAN SANSTHA, SATARA YASHODA SHIKSHAN PRASARAK MANDAL, SATARA

NEWSLETTER

June 2025 Volume 66



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

PRESIDENT'S DESK

I welcome you to YSPM's Yashoda Technical Campus, Satara, an Institution which inculcates true values while disseminating quality education for shaping the career of our students. All our institutes are approved by the concerned statutory bodies and fulfill all the norms and standards laid down by them. Our technical campus is located in a lush, green, pollution free, picturesque environment. Our institutes have well qualified, experienced and student caring faculty, well equipped laboratories, spacious lecture halls and tutorial rooms, well maintained rich library, e-library, Wi-Fi Campus, Computer with Internet Facility, and a play ground with sports facilities. We emphasize on overall personality development of our students. Our faculty pays attention to each students a platform to excel not only in academics but also in co-curricular and a multi disciplinary study culture. Amenities provided by our institutes include transport facility, hostel facility, reprographics facility, canteen, STD PCO, medical centre, sports centre etc.

We are committed to import value based quality education along with development of positive attitude, skills and abilities to apply knowledge in order to meet the challenges of future. I extend my best wishes for your bright and prosperous future.

Prof. Dasharath Sagare
Founder President
YSPM - YSS, Satara

EDITOR'S DESK

I am pleased to release (66 volume) of YSPM & YSS newsletter. The newsletter is a good way to let you know about happenings in Yashoda Technical Campus. We are growing and our mission to improve the quality and utility of Teaching-learning mechanism. As you are aware, the infrastructure of YTC is all set for development of new platforms. Let's celebrate the festivals, let's plan the guest lectures, industrial tours, let's climb the mountain.

Kind Regards: Mr. Somnath N. Kumbhar YSPM - YSS, Satara



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NEWSLETTER

June 2025 Page 01

Faculty of Polytechnic

PROF. PRATIK SITARAM MATKAR HONOURED WITH THREE PRESTIGIOUS CERTIFICATES OF EXCELLENCE IN PEER REVIEWING

FACULTY OF CIVIL ENGINEERING







Satara, June 27, 2025 – Prof. Pratik Sitaram Matkar, Head of Civil Engineering Department, Faculty of Polytechnic at Yashoda Technical Campus, Satara, has been awarded three Certificates of Excellence recognizing his exceptional contributions to academic peer reviewing across renowned international journals and publications. Certificate of Excellence in Peer-Reviewing for Book Quality Prof. Matkar received the honour from B P International, validated through their Reviewer Hub platform. This award commends his meticulous efforts in enhancing the quality of a major academic book, reflecting his dedication to upholding high scholarly standards. Certificate of Excellence from the International Journal of Plant & Soil Science. Acknowledged for his outstanding contribution to journal quality, Prof. Matkar was conferred this prestigious certificate for his expert reviews that enriched the journal's scientific discourse. This award underscores his expertise and commitment to the global scientific community.

Certificate of Excellence from the Asian Journal of Current Research Adding to his impressive list of achievements, Prof. Matkar was recognized for his significant role in improving the quality of research published by this respected journal. His critical evaluations have been instrumental in maintaining rigorous publication standards.

Prof. Matkar's consistent excellence in peer-reviewing not only elevates the quality of scholarly publications but also only elevates the quality of scholarly publications but also serves as an inspiration to students and fellow

academicians at Yashoda Technical Campus. His dedication to academic integrity and research excellence strengthens the institution's standing as a centre of quality technical education.

The management, faculty, and students of Yashoda Technical Campus, Satara, extend heartfelt congratulations to Prof. Matkar Sir on these remarkable achievements.



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NEWSLETTER

June 2025

Page 02

Faculty of Polytechnic

MSBTE RESULT SUMMER 2025

Name of Department:		Department of Computer Engineering			
Class	Rank	Name of Student	Percentage Photo		
S. Y.	First	Ms. Shrushti Jitendra Zare	89.65%		
S. Y.	Second	Ms. Gayatri Dattatraya Rananvare	87.88%		
S. Y.	Third	Ms. Rutuja Satish Rananvare	87.18%		
T. Y.	First	Ms. Sharvari Mahendra Deshmukh	86.17%		
T. Y.	Second	Ms. Pratiksha Vijaykumar Yadav	85.14%		
T. Y.	Third	Ms. Shubhada Sanjay Bhosale	85.03s%		



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NEWSLETTER

June 2025 Page 03

Faculty of Polytechnic

TOPPERS IN MSBTE SUMMER 2025 EXAMINATION

DIPLOMA IN MECHNICAL ENGINEERING

Second Year Mechanical



Pawar Rohan Sadashiv 70.22%



Shirke Sourabh Dattaram 68.67%



Sawant Shresh Umesh 67.33%

Third Year Mechanical



Nalawade suraj suresh 75 %



Jadhav Sandesh Namdev 75 %

TOPPERS IN MSBTE SUMMER 2025 EXAMINATION

DEPARTMENT OF GENERAL SCIENCE

Yashoda Technical Campus Satara Celebrates Mathematics Toppers in MSBTE Summer 2025 Examination

The General Science & Humanities Department of Yashoda Technical Campus, Satara, proudly congratulates its top-performing students for their exceptional achievement in the MSBTE Summer 2025 Examination. Four students have secured a perfect score of 100 out of 100 in the Applied Mathematics subject, marking a significant academic milestone for the department. This remarkable success is a testament to the students' hard work, dedication, and sharp problem-solving skills. The department commends their consistent efforts and perseverance in mastering one of the most challenging subjects in the curriculum. "We are extremely proud of our students. Their achievements highlight the strength of our academic foundation and the commitment of our faculty," said a spokesperson from the General Science & Humanities Department. "Our goal is to empower every student to succeed and build lasting confidence in Mathematics." The department continues to emphasize academic support and growth by encouraging students to seek help and take full advantage of additional learning resources provided on campus. The administration remains committed to closely monitoring academic progress and offering continuous support to help all students overcome challenges in Mathematics and other foundational subjects. Best wishes to all students as they continue to strive for excellence in their academic journeys.

ACADEMIC TOPPERS IN APPLIED MATHEMATICS



Dhanashri Mali 100/100



Anushka Gaikwad 100/100



Aishwarya Nalawade 100/100



Sufiyan Shaikh 100/100



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NEWSLETTER

June 2025 Page 04

Faculty of Polytechnic

TOPPERS IN MSBTE SUMMER 2025 EXAMINATION

DEPARTMENT OF GENERAL SCIENCE

Yashoda Technical Campus, Satara Celebrates Toppers of MSBTE Summer 2025 Examination

The General Science & Humanities Department of Yashoda Technical Campus, Satara, proudly congratulates its high-achieving students for their exceptional performance in the MSBTE Summer 2025 Examination. Their dedication, hard work, and academic excellence have brought great pride to the department and the institution as a whole. Principal Dr. P. P. Gavade, along with Mr. R. S. Khandekar, Head of the Department, and all faculty members of the General Science Department, extended heartfelt congratulations to the toppers.

"These students are an inspiration to all," said Dr. Gavade. "We are proud of their achievements and look forward to their future contributions to society."

The success of these students reinforces the department's commitment to fostering academic excellence through consistent support, effective teaching, and a motivating learning environment. The faculty emphasized that hard work and dedication are the keys to success, and encouraged all students to continue striving for excellence in their academic journeys.

The General Science & Humanities Department remains focused on empowering students, especially in core subjects like Mathematics, and wishes all students continued success in their future endeavors.

ACADEMIC TOPPERS FIRST YEAR



First Rank Dhanashri Mali 91.77%



Second Rank Anushka Gaikwad 91.29%



Third Rank Aryan Bakale 88.35%



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NEWSLETTER

June 2025 Page 05

Faculty of Polytechnic

TOPPERS IN MSBTE SUMMER 2025 EXAMINATION

DIPLOMA IN INFORMATION TECHNOLOGY



Mane Shreya Ganesh 83.65%



Gole Ganesh Santosh 77.29%



Mardhekar Shravani Santosh 77.29%

WORKSHOP ON HOW TO WRITE RESEARCH PAPER

DIPLOMA IN ARTIFICIAL INTELLIGENCE & MACHINE LEARNING AND INFORMATION TECHNOLOGY





The Departments of Artificial Intelligence & Machine Learning and Information Technology at Yashoda Technical Campus jointly organized a one-day faculty workshop on "How to Write a Research Paper" on 21st June 2025. The session was conducted by Mr. Sandeep Wategaonkar, Assistant Professor at Kisanveer Mahavidyalaya, Wai (M.Sc., Ph.D.). The workshop aimed to guide faculty members in understanding the fundamentals of academic writing and publishing in reputed journals. Mr. Wategaonkar covered various key areas including the importance of research, identifying good journals (UGC-CARE, Scopus, Web of Science), plagiarism checks, reference styles, and structuring a paper. He also highlighted the role of AI tools in assisting with literature reviews, grammar checking, and content refinement. The event was coordinated by Mr. Gosavi P.R., with valuable guidance and encouragement from Principal Dr. P.P. Gavade, whose vision for research excellence inspired the initiative. Mr. R.S. Khandekar, Central Academic Coordinator, played a crucial role in mentoring and ensuring academic quality. The continuous support and monitoring by Ms. D.G. Dolas (HoD, AI & ML) and Mrs. T.S. Kenjale (HoD, IT) contributed significantly to the event's success.

The workshop concluded with positive feedback from all participants, who appreciated the practical insights and motivation to pursue quality research and publications.



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NEWSLETTER

June 2025

Page 06

Faculty of Polytechnic

MSBTE SUMMER 2025 EXAMINATION

DIPLOMA IN ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

Sr. No.	Student Name	Rank	Year / Percentages
1	Jagtap Aditi Sachin	1st	SY 79.93%
2	Chikane Aishvarya Pramod	2nd	SY 79.38%
3	Shinde Shreya Sambhaji	3rd	SY 77.57%
4	Mali Dhanashri Gorakhnath	1st	FY 91.77%
5	Gaikwad Anushka Sandip	2nd	FY 91.29%
6	Hirave Aryan Sachin	3rd	FY 83.77%







Congratulations to Our Bright Minds!



The Department of Al & ML proudly congratulates our brilliant students on their outstanding academic achievements! Your dedication and innovation reflect true excellence.

Keep aiming higher — the future belongs to those who think beyond the code.



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NEWSLETTER

June 2025 Page 07

Faculty of Engineering

NSS ACTIVITIES



One Earth, One Nature-

NSS Unit- Yashoda Technical Campus, Satara, celebrated world Environment Day on 5th June 2025. Tree plantation drive was successful by the active participation of all teaching staff and NSS volunteers of Yashoda Technical Campus, faculty of Engineering with collaboration of HDFC Bank, Satara. Activity was guided by Mr. Randhirsingh Mohite sir. NSS Program Officer Mr. P.G.Borate sir with the help of NSS volunteers, participated and planted the trees with all degnitories and with great enthusiasm.

The session highlighted the importance of Environmental preservation in achieving harmony between human being and nature.

YOGA SANGAM



11 th International Yoga Day Celebration

Theme: Yoga for One Earth, One Health.

NSS Unit- Yashoda Technical Campus, Faculty of Engineering, celebrated International Yoga Day with great enthusiasm and spirit on 21st June 2025. The Yoga event was successful by the active participation of all teaching staff and NSS volunteers. All Yoga session activities were guided by Dr. Itraj S.S. and Mrs. Shingate madam, very effectively under careful observance. The session highlighted the importance of yoga in achieving harmony between mind, body, and nature, truly reflecting the theme "Yoga for One Earth, One Health." Let us all pledge to make yoga a part of our daily lives for a healthier future.

Both the activities were successful by great, continuous support from Hon. President Prof. Dasharath Sagare sir, Hon. Vice President Prof. Ajinkya Sagare sir, Principal Dr.V.S.Patil sir, Registrar Mr. Ganesh Survase sir, all HODs, teaching -Non teaching Staff and Students.



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NEWSLETTER

June 2025 Page 08

Faculty of Engineering

FOUR AI & DS FACULTY COMPLETED UHV-I COURSE

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE ENGINEERING

The Department of Artificial Intelligence and Data Science proudly celebrates five faculty members who completed the AICTE's Universal Human Values - I (UHV-I) course. This training equips them to foster ethical values and holistic education in our students.

The faculty members are:

- Dr. Suraj R. Nalawade
- Prof. Neha M. Pathan
- Prof. Payal S. More
- Ms. Anisha M. Chavan

Through the UHV-I course, they explored values like trust and ethical decision-making, enhancing their ability to mentor students as technically skilled and socially responsible professionals. "This achievement strengthens our commitment to ethical education," said Dr. Suraj R. Nalawade, Head of AI & DS.

The department will integrate UHV principles into teaching and activities to promote ethical innovation. Congratulations to our faculty!

FT.Y. B. TECH PROCTORED PRE-ASSESSMENT SUCCESSFULLY CONDUCTED

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE ENGINEERING

The Department of **Artificial** Intelligence and Data Science (AI & DS) successfully conducted the mandatory Pre-Assessment Proctored under Training and Placement activity for all T.Y. B.Tech students on Saturday, June 14. 2025. Held online, the test evaluated:

- ·General Aptitude
- ·Logical Reasoning
- ·Programming Skills (C, Java, Python)

Attendance was closely monitored, and the department commends students for their participation. The top 10 performers will be shortlisted for special placement training next semester.







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NEWSLETTER

June 2025 Page 09

Faculty of Engineering

CELEBRATES 11TH INTERNATIONAL YOGA DAY WITH YOGA SANGAM

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE ENGINEERING



The National Service Scheme (NSS) at Yashoda Technical Campus, Satara, successfully organized a Yoga Sangam session on June 21, 2025, from 12:00 PM to 1:00 PM. Held under the Ministry of Ayush for the 11th International Yoga Day, the event, saw enthusiastic participation from faculty and students, practicing various asanas. This initiative promoted holistic well-being and teamwork. Kudos to all involved, and special thanks to NSS for coordinating the event!

EXPERT LECTURE OF ENGINEERING PHYSICS ON TOPIC KINEMATICS- WORK, POWER & ENERGY

DEPARTMENT OF BASIC SCIENCES & HUMANITIES

expert lecture "Engineering Mechanics -Kinematics: Work, Power, and Energy" was conducted for FY B.Tech students on 3rd June 2025 Dr. bv Shailendrakumar R. Hivarekar. The session enhanced students' understanding of fundamental concepts through practical examples and interactive discussions, strengthening their analytical and problemsolving skills in engineering mechanics.







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NEWSLETTER

June 2025 Page 10

Faculty of Engineering

EXPERT LECTURE OF BEEE ON TOPIC BJT & AMPLIFIER

DEPARTMENT OF BASIC SCIENCES & HUMANITIES



The Basic Sciences & Humanities Department conducted an expert lecture on Basic Electrical and Electronics Engineering covering BJT & Amplifier on 13th June 2025. Delivered by Dr. Pravin Kumar, the session focused on BJT operation, characteristics, and amplifier applications. Students gained valuable insights, enhancing their theoretical understanding and practical knowledge through active participation.

INDUSTRIAL VISIT OF FY BTECH AT IISER PUNE

DEPARTMENT OF BASIC SCIENCES & HUMANITIES

The Basic Sciences & Humanities Department organized an industrial visit to the Indian Institute of Science Education & Research (IISER), Pune on 4th June 2025. The visit aimed to expose students to advanced research facilities and on-going scientific projects. Students explored various laboratories and interacted with researchers, gaining valuable insights into modern scientific techniques and innovations. This visit greatly enhanced students' awareness of research opportunities and inspired them towards scientific exploration and higher studies.



MENTOR CERTIFICATE FOR NPTEL ONLINE COURSE

DEPARTMENT OF CIVIL ENGINEERING



Mr. Alfaj n Shaikh, Faculty of Engineering has received Mentor Certificate for NPTEL online course certification - Remote Sensing Essentials.

EMERGING CONSTRUCTION PRACTICES

DEPARTMENT OF CIVIL ENGINEERING





Mr. Ajinkya Subhash Shah and Mr. Alfaj Najir Shaikh, assistant professor in Civil Engineering has attended and successfully completed one week National Level FDP on Emerging Construction Practices in Civil Engineering organised by Department of Civil Engineering, Walchand Institute of Technology, Solapur from 09/06/2025 to 14/06/2025.



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NEWSLETTER

June 2025 Page 11

Faculty of Engineering

GUEST LECTURE ON - PLASTIC & E-WASTE MANAGEMENT

DEPARTMENT OF CIVIL ENGINERING



Yashoda Technical Campus successfully held a Guest Lecture Activity on "Plastic and E- waste management" to celebrate World Environment Day 2025. Guest speaker Mr. Soham Kulkarni sir (Coordinator- Sagar mitra, Abhiyan) delivered a meaningful and eyeopener insights regarding the threats of Plastic to Nature, Animal and Human being creating awareness among the Youth of YTC, Satara. Students, faculty and NSS volunteers enthusiastically participated in the

activity, for a greener, cleaner future. IIC vice president Dr. S.S.Itraj, IIC convenor Mr. V.B.Maner, supported the activity. Entrepreneurship Cell Head Mr.A.N.Shaikh and NSS Program Officer Mr.P.G.Borate coordinated the activity successfully

STUDY TOUR

DEPARTMENT OF CIVIL ENGINERING

Caves, Study Tour at Yana Marvanthe **Highway** (Unique Stretch of Highway), Murudeshwar Temple, Mahabaleshwar Temple Gokarna, Elevate Service Reservoir Salaulim Karwar and Dam, Karnataka

The Department of Civil Engineering has organized study tour on 5th June to 7th June 2025. The tour was planned at Yana Caves, Marvanthe Highway (Unique Stretch of Highway),



Murudeshwar Temple, Gokarna, Elevate Service Reservior and Salaulim Dam. 13 students from TY Civil Engineering department visited this tour under the guidance of Mr. Shah A S, Ms. Salve A V and Ms. Khalate R P.

This tour was conducted under the subject of Engineering Geology, Design of Reinforced Concrete Structure, Water resource Engineering, Essence of Indian Traditional knowledge. This Study Tour consists of study of textures, structures and geological features of rocks. The students visited places having ancient archeological importance such as Yana Caves, Murudeshwara Temple, Mahabaleshwar Temple, Gokarna etc.



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NEWSLETTER

June 2025 Page 12

Faculty of Engineering

IIRS CERTIFICATION COURSE

DEPARTMENT OF CIVIL ENGINERING









Dr. Abhijit M Zende, associate professor, Mr. Alfaj Najir Shaikh and Mr. Ajinkya Subhash Shah, assistant professor in Civil Engineering has attended and successfully completed one-week National Level FDP on Recent trends in Ecological Modelling & Simulation organised by Department of Space, Government of India Indian Institute of Remote Sensing, Dehradun from 19/05/2025 to 23/05/2025.

GUEST LECTURE ON STRUCTURAL AUDIT REPORT

DEPARTMENT OF CIVIL ENGINERING



Department of Civil Engineering has organized an expert lecture on the topic "Structural Audit Report" under subject of Structural Audit on Wednesday, 18/06/2025 at 11.00 am to 12.30 pm for TY B. Tech Civil Students. The lecture was delivered by Mr. Shailesh Pharande, a renowned expert in the field of Structural Engineering with extensive experience in both academic and industry. The lecture aimed to provide fundamental

knowledge essential for civil engineering for structural audit of different structure. The lecture equipped students with essential knowledge about laws, IS Codal Provision, Authorities to conduct Structural Audit Report. Students were able to interact with industry experts, ask questions, and engage in meaningful discussions to deepen their understanding of Structural Audit concepts. The activity was

coordinated by Prof. Shah A S.

STTP CERTIFICATION COURSE ON QUESTION BANK PAPER / DESIGNING AND ASSESSMENT

DEPARTMENT OF CIVIL ENGINERING

Mr. Alfaj Najir Shaikh, assistant professor in department Civil Engineering has attended and successfully completed one-week Short term training programme on Question Bank Paper / Designing and Assessment organized by NITTTR extension centre Pune from 23/06/2025 to 27/06/2025.





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NEWSLETTER

June 2025 Page 13

Faculty of Engineering

SESSION CHAIR AT AN INTERNATIONAL CONFERENCE

DEPARTMENT OF DEPARTMENT OF MECHANICAL ENGINEERING

Dr. Tarang R. Shinde, Associate Professor and Head of the Department of Mechanical Engineering worked as a session chair at an International Conference "Advancement in Engineering and Science: Recent Trends and Applications (ICAESRTA-2K25) held at KBP College of Engineering Satara on June 13th and 14th 2025.



STUDENTS GAIN INDUSTRY EXPOSURE

DEPARTMENT OF MECHANICAL ENGINEERING





Mechanical Engineering students from Yashoda Technical Campus, Satara, recently completed valuable industrial visits on June 10, 2025, to Ajinkyatara Co-operative Sugar Factory Ltd. and Shree Renuka Sugars Pvt. Ltd... These visits were a key part of their Applied Thermodynamics Lab curriculum.

The students gained practical experience with various industrial systems, including boilers, nozzles, turbines, condensers, calorimeters, air compressors, and centrifugal blowers. The visits were highly informative, providing insights into sugar production processes and cogeneration plants.

STUDENTS GAIN INDUSTRY EXPOSURE

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING

The Department of Electronics and Telecommunication successfully organized a Student Development Programme (SDP) on PSpice Simulation Software on 28th May 2025. The programme aimed to enhance students' practical understanding of circuit simulation and analysis using PSpice, a widely used tool in electronics and electrical engineering.



The session was conducted by Mr. Jahir H Patel Assistant Professor, who provided an in-depth introduction to the software, followed by hands-on sessions covering basic to advanced circuit simulations. Over 60 students participated enthusiastically, gaining valuable insights into real-time circuit behavior and simulation techniques. This initiative was part of the department's commitment to bridge the gap between academic learning and industry requirements by equipping students with essential technical skills.



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NEWSLETTER

June 2025 Page 14

Faculty of Engineering

FIELD/EXPOSURE VISIT TO INCUBATION ON 05[™] JUNE 2025

ACULTY OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING The Faculty of E&TC Engineering at Yashoda Technical Campus, Satara, successfully organized a one-dayField-Exposure Visit to the Incubation Unit on 05th June 2025, at NETRARIT (NRiT) RIT-TBI, Rajarambapu Institute of Technology (RIT), Islampur, Maharashtra, India, in collaboration with the Institutions Innovation Council (IIC) Cell. The objective of this visit is 1) To gain first-hand knowledge of the functioning of an incubation center. 2) To understand the process of idea development, innovation,



and startup support. 3)To inspire students to think entrepreneurially and develop problem-solving skills. 44 Students of the SY B.Tech E&TC department along with 3 faculty members were present forField-Exposure Visit to Incubation Unit.

PCB DESIGN WORKSHOP ON 14TH JUNE 2025

ACULTY OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING The Faculty of Electronics and Telecommunication Engineering at Yashoda Technical Campus(YTC), Satara, successfully organized a one-day PCB Design Workshop on 14th June 2025. The workshop was designed for Second Year (SY) and Third Year (TY) B. Tech students, aiming to enhance their practical knowledge and technical skills in Printed Circuit Board (PCB) design, which is a critical aspect



of electronics product development. A total of 40 students enthusiastically participated in the workshop.

PAPER PUBLISHED

ACULTY OF ELECTRICAL ENGINEERING

We are delighted to share that a final year project research paper titled "Smart Robotic Arm with Hand-Built Circuit" has been officially published in the Journal of Control and Instrumentation Engineering (MAT Journals), Vol. 11, Issue 2 (May – August, 2025). Authored by: Abdul Kadir Jamil Sayyad¹*, Vinay Suryakant Ghadge, Suraj Vilas

Smart Robotic Arm with Hand-Built Circuit

Abdul Kadir Jamil Suyy adi*, Vinay Sury akan Ghadga*, Suraj Vilas Kher¹, Shreyah S. Jadhas*, S. S. Singh*

"Ushergushuse Smiden. "Assistant Voletone. Department of Herman Impurering. Vashods Technical magnetic properties of the Properties

Fournal of Courted and Instrumentation Engineering Vol. 11. Issue 2 (May ~ August, 2025) pp. (22-25) e-PSSN: 2382-2000, p-PSSN: 1049-4397

Khot, Shreyash S. Jadhav Under the mentorship of Prof. S. S. Singh² Assistant Professor (Electrical

Engineering department)

FACULTY DEVELOPMENT PROGRAM

ACULTY OF ELECTRICAL ENGINEERING

Indian Society for Technical Education

Certificate

The it ocnity that Min. Advant/Allgert Letter (LM 19914) his successfully comprised by INTL approach Self-Francing Techny Development Program or "Artificial Intelligence" or University Programment Self-Advantage 10.02 2026 to 2004 Sept. expensed by DICT. Society's Testifa and Engineering Intelligence (LA 2004) Testifa and Engineering Intelligence

Mrs Ashwini Abhijeet Kekare . (EE-dept.) has successfully completed Four days Faculty Development program on Artficial Intelligence in Electrical Engineering conducted by "Indian Society for Technical Education" with completion certificate held during 16/06/2025 to 20/06/2025



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NEWSLETTER

June 2025 Page 15

Faculty of Engineering

INDUSTRIAL VISIT

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING









Industrial Visit at Innoplexus Consulting Services, Pvt. Ltd. Hinjewadi, Pune was organized for second year B.Tech. students on 06/06/2025.

LIST OF STUDENTS SELECTED FOR INTERNSHIP & PLACEMENTS (JUNE 25)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Sr. No.	Company Name	Drive Type	Role	CTC in LPA	Stipend	Names of Selected Students
1	Cognizant Technology Pvt. Ltd. Pune	Drive	Programmer Analyst Trainee	4.0		1) Prerna Pravin Jadhav
2	ExcelR	Internship + PPO	Full Stack Developer Intern	2.8 to 6.0		Atharva Prakash Pawar Muskan Firoz Sayyad Prerna Pravin Jadhav
3	BrandsJar, Pune	Drive	Junior Web Developer	4.0	10000	1) Vipul Manilal Patel
4	PHN Technologies, Pune	Drive	Technology Educator and Operational Executive	5.6		1) Muskan Firoz Sayyad 2) Janhavi Rajkumar Patil 3) Saniya Narayan Nikam



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NEWSLETTER

June 2025 Page 16

Faculty of Pharmacy

STUDENTS SHINES IN NIPER 2025

DEPARMTMENT OF PHARMACY



NIPER JEE, or the National Institute of Pharmaceutical Education and Research Joint Entrance Examination, is a national-level entrance exam for postgraduate and doctoral programs in pharmacy and related fields at NIPER institutes. It is the gateway for admission into prestigious NIPER institutions offering programs like M.Pharm, MBA (Pharm), and PhD. The exam is conducted by the individual NIPER institutes on a rotational basis. Mr. Sahil Gole - Rank 724, Shruti More - Rank 1081, Aditya Ware-Rank 1409, Srushti Shinde - Rank 1822 got a remarkable

achievement in NIPER 2025 The success in NIPER JEE 2025 reflects the commitment of our students and faculty towards academic excellence. We congratulate all the qualifiers and wish them the best in their future pharmaceutical careers. Founder President Prof. Dasharath Sagre, vice president Prof. Ajinkya Sagre, Principal Dr.V.K. Redasani, HOD Dr.A.M.Bhagwat and all teaching staff members congratulate students for their achievements and wish them great success in their future careers. Students got valuable guidance of prof Mr.Omkar A.Devade

Graduate Pharmacy Aptitude Test (GPAT) Exam conducted by the National Testing Agency with exceptional scores. Our students have demonstrated their dedication, hard work, and proficiency in clearing their exams. Five students from Final Year B Pharm qualified for the Graduate Pharmacy Aptitude Test (GPAT) 2025. Aditya Ware- AIR 830, Sahil Gole - AIR 1485, Shreya Kirdat -AIR-1900, Srushti Shinde - AIR 2877 and Shruti More - AIR 3821 secured good results in the said exam. This achievement opens up various opportunities for them to pursue higher education in the field of pharmacy, at both national and international levels. Founder President Prof.Dasharath Sagre, vice president Prof. Ajinkya Sagre, Principal Dr.V.K. Redasani, HOD Dr.A.M.Bhagwat and all teaching staff members congratulate students for their brilliant achievements and wish them great success in their future careers.

Students got valuable guidance of prof Mr.Omkar A.Devade.

GPAT QUALIFIERS 2025

DEPARMTMENT OF PHARMACY





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NEWSLETTER

June 2025 Page 17

Faculty of Pharmacy

FAREWELL PARTY 2024-25

DEPARMTMENT OF PHARMACY

YTC Faculty of pharmacy organized Farewell Party on 9 June, 2025 in the seminar hall where students of B. Pharm Third year arranged farewell to the outgoing students of final year B. Pharm with great enthusiasm. Farewell program starts with delicious refreshment. Function began with Lamp Lighting Ceremony. It was done by the hands of all dignitaries Principal Dr. V. K. Redasani and Dr. V. J. Chaware (Principal, Yashoda College of Pharmacy, Satara). Principal Dr. V. K. Redasani in his speech wished good luck to the students of for their future and appreciated the efforts of B. Pharm third year students. He also expressed his hope that students will continue holding top positions in the pharmacy field. Best outgoing student award is given to Miss. Shravani Sandip More and Most Punctual Student award is given to Miss. Sanika Jayant Veer of final year B. Pharm by hands of Principal Dr. V. K. Redasani Sir. Mr. Yash Gaikwad and Mr. Gorav Kale felicitated for best project award by hands of Dr. V. K. Redasani and Dr. V. J. Chaware. Miss .Arya doshi from Third year told about how all staff selects best outgoing student, most punctual student and best project awards. Miss. Shradha Pawar and Miss. Shravani Sandip More from the Final Year B. Pharmacy shared their experiences about college life.

Third year B. Pharm students also arranged entertaining program for final Year students. Token of love and appreciation was given to the Outgoing Students by their juniors. Farewell program coordinated by cultural In-Charge Mrs. D. N. Maske and Co-ordinator Miss. Aneri V. Adsul.











YASHODA SHIKSHAN PRASARAK MANDAL YASHODA COLLEGE OF PHARMACY, SATARA

NEWSLETTER

June 2025 Page 18

Faculty of Pharmacy

YOGA DAY CELEBRATED AT YASHODA COLLEGE OF PHARMACY, SATARA

FACULTY OF PHARMACY





June Every year on 21. commemorate International Yoga Day to increase awareness of this age-old discipline and to honor the spiritual and strength that yoga bestowed upon the globe. The practice of yoga is crucial for promoting mental and physical relaxation as well as the immunological system of humans. With the immense enthusiasm and quidance of principal Dr. V. J. Chaware, the teaching and non-teaching faculty members of Yashoda College Pharmacy, Satara celebrated the 11th International Yoga Day on June 21, 2025."Yoga for One Earth, One Health" is the theme for 11th International Yoga Day 2025, and it highlights how yoga promotes both the health of our world and our individual well-being. This subject serves as a reminder of the close relationship between environmental and human health. Mr. Aniket Shinde, the physical director, gave a brief overview of Yoga Day before the event started. He clarified that consistent yoga

practice contributes to improved physical and mental well-being. Yoga instructor Ms. Mugdha Bhosale joined in the celebration of Yoga Day. She began with a prayer before outlining the value of yoga in daily life. For a healthy body and mind, she urged everyone to regularly practice yoga and meditation. She explained the standard yoga protocol. She demonstrated various Asanas like Tadasana, Pawanmuktasan, Ardha chakrasana, Trikonasana, Vajrasana, Ustrasana, Makarasana etc. with their benefits & cautions and all other followed and performed carefully. The program concluded with the recitation of Shanti Mantra and with vote of thanks by Mrs. S. M. Bhandwalkar.



Thank You

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