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YASHODA SHIKSHAN SANSTHA, SATARA YASHODA SHIKSHAN PRASARAK MANDAL, SATARA NEWSLETTER

May 2025

Volume 65



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

Prof. Dasharath Sagare Founder President YSPM - YSS, Satara

EDITOR'S DESK

for your bright and prosperous future.

I am pleased to release (65 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 Page 01

May 2025

Faculty of Engineering

BLOOD DONATION CAMP



Date:14 May 2025

NSS Unit, Yashoda Technical Campus, Satara in coordination with Akshay Blood Bank, Satara- organised Blood Donation Camp as per the need of society and importance of Blood Donation, addressing the social responsibility towards nation, this Camp was successful from all social aspects.Enthusiastic and self motivated, 94 number of Proud Blood Donors from YTC, Engineering, donated blood very eagerly to address the urgent need of blood for saving lives by fostering awareness and action.NSS secretary Ms. Aditi Bhosale and all NSS volunteers enthusiastically participated and contributed activity to make it successful and impactful under the coordinator-ship of Mr.P.G.Borate(NSS, Program Officer) and Mr. Vikas Chavan sir (faculty coordinator).With the great support of Hon. President Prof. Dasharath Sagare, Hon. Vice President Prof. Ajinkya Sagare, Principal Dr. Prof. V.S. Patil, Registrar Mr. Ganesh Survase.



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NEWSLETTER Page 02

May 2025

Faculty of MCA

FROM CAMPUS TO FUTURE: A FAREWELL CELEBRATION

FACULTY OF MCA



The Department of MCA at Yashoda Technical Campus, Satara, recently hosted a heartfelt and memorable farewell party for the outgoing MCA II students. The event took place on 16/05/2025, and was filled with emotions, laughter, music, and moments that will be cherished forever. . What started as a vibrant and well-planned event took an unexpected turn when sudden rain showers interrupted the evening—but that didn't dampen the spirit of celebration. Organized by the MCA I students under the guidance of faculty members, the farewell was a perfect blend of celebration and gratitude. The venue was beautifully decorated, setting the stage for an evening that honored the journey of the graduating batch. Students and staff alike came together to bid adieu to their seniors in a spirit of warmth and camaraderie. The program began with a traditional lamp-lighting ceremony, followed by welcome speeches from the Head of the Department and faculty members, who praised the students' achievements and offered words of encouragement for their future endeavors. A video montage of college memories added a nostalgic touch, reminding everyone of the beautiful moments shared over the past two years. Fun-filled games, cultural performances, and musical acts by junior students kept the energy high. The highlight of the evening was the "Title Ceremony," where outgoing students were awarded quirky and affectionate titles, celebrating their unique personalities. In their farewell speeches, MCA II students expressed gratitude towards their mentors and peers, recalling their experiences, challenges, and personal growth throughout the course. Emotions ran high as the evening drew to a close with a DJ session, where everyone danced their hearts out one last time as classmates.

The event was a beautiful tribute to friendship, learning, and the unforgettable journey of the MCA II students. It marked not just an end, but the beginning of new chapters in their lives. The evening was a perfect reflection of student life—unpredictable yet unforgettable. The MCA Department extends its best wishes to the MCA II students as they step into the next chapter of their lives, carrying with them the strength, spirit, and smiles of their college days. The MCA Department wishes all graduates great success and happiness in the future.



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NEWSLETTER Page 03

May 2025

Faculty of MCA

A DIGITAL FIRST STEP: ONLINE SESSION ON MCA ADMISSIONS 2025 FACULTY OF MCA



The MCA Department of Yashoda Technical Campus, Satara, successfully conducted an informative online meeting regarding the admission process for the MCA I program on 16/05/2025 and 23/05/2025. The virtual session was aimed at guiding aspiring students and their parents through the admission procedure, eligibility criteria, and academic offerings of the department. On 16/05/2025 there are 85 students was attended the online meeting and 78 students are attending the meeting on 23/05/2025. Organized under the leadership of the Head of Department, the meeting witnessed active participation from prospective students across the region. Faculty members and admission coordinators were present to provide detailed insights and respond to queries.

The session began with a warm welcome by the HOD, who gave an overview of Yashoda Technical Campus, its vision, and the achievements of the MCA Department. He emphasized the department's focus on academic excellence, industry-relevant skills, and student development through various technical and co-curricular activities. Following this, the admission coordinator presented a step-by-step guide on the application process, including eligibility criteria, required documentation, fees structure, and important dates. Participants were also briefed on the advantages of pursuing MCA at Yashoda, such as experienced faculty, state-of-the-art labs, placement support, and opportunities for certifications and internships. An interactive Q&A session allowed participants to clarify their doubts. Questions regarding lateral entry, scholarships, and hostel facilities were addressed in detail, ensuring transparency and confidence among applicants. The online platform enabled seamless communication and wide outreach, making it convenient for students from remote areas to attend. Feedback from attendees was overwhelmingly positive, with many appreciating the clarity and helpfulness of the session.

With this successful online interaction, the MCA Department reaffirmed its commitment to guiding students toward a promising academic future. Interested candidates are encouraged to stay updated via the official website and admission helpline for further assistance.



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Faculty of BCA

May 2025

WORKSHOP ON "CONSTITUTIONAL VALUES FOR A STRONGER INDIA" FACULTY OF BCA



The Department of Bachelor of Computer Applications (BCA) at Yashoda Technical Campus, Satara successfully conducted a two-day workshop on "Constitutional Values for a Stronger India" from May 26 to May 27, 2025. The event was aimed at creating awareness among students about the importance of the Indian Constitution and its foundational values in shaping a responsible, inclusive, and progressive society. The workshop was attended by 40 BCA students. It provided an insightful platform to engage with essential constitutional principles such as justice, liberty, equality, and fraternity, as well as fundamental rights and duties.

The resource person for the workshop was Adv. Aditi Kasar, a well-known legal expert and constitutional educator. Through interactive sessions, real-life examples, and engaging discussions, she enlightened the students on the relevance of constitutional values in everyday life and the role of youth in preserving democratic ideals. Her expertise and approachable style made the sessions both informative and thoughtprovoking. The workshop also included group discussions, Q&A sessions, and participatory

activities that encouraged students to reflect on their responsibilities as citizens and their potential contributions toward nation-building.

In her address, the Head of the BCA Department emphasized the need for students, especially those pursuing technical and professional education, to be equally aware of civic values and national duties. She thanked Adv. Aditi Kasar for her valuable contribution and appreciated the active participation of students.

The event concluded with a positive feedback from attendees, who expressed that the workshop deepened their understanding of the Constitution and inspired them to be more socially responsible.



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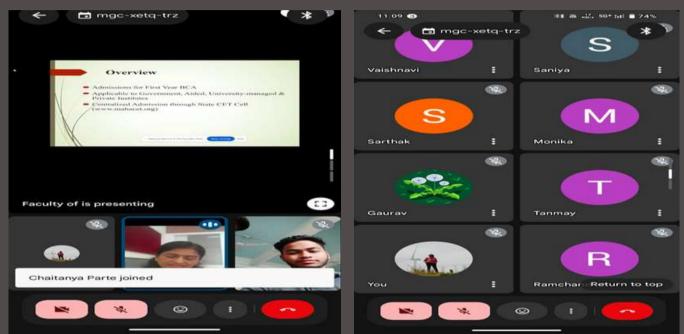
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May 2025

Faculty of BCA

STEP INTO TECH: ONLINE COUNSELLING FOR BCA ADMISSIONS

FACULTY OF BCA



The Department of Computer Application at Yashoda Technical Campus, Satara, successfully organized an online counselling session titled "Step into Tech" on 27th May 2025. The session was aimed at guiding prospective students interested in pursuing the Bachelor of Computer Applications (BCA) program and providing them with valuable insights into the course structure, career opportunities, and admission process.

A total of 50 students participated in the session, showing keen interest in learning more about the program and the institution. The online meeting created a platform for open interaction between students, faculty, and the HOD. The session began with a warm welcome from HOD and faculty members, followed by a detailed presentation on the BCA curriculum, special features of the department, infrastructure, placement opportunities, and extracurricular activities. Students were also informed about the eligibility criteria, fee structure, scholarship options, and how to complete the admission process online. Faculty members answered several questions raised by the attendees, helping to clear doubts and build confidence among aspiring students. The session was designed to make students feel comfortable and well-informed before stepping into the world of computer applications. Dr. Samiksha Nikam, HOD, who coordinated the session, said, "This initiative was taken to guide students in the right direction and help them make informed decisions about their future. We're glad to see such a positive response."

The Department of Computer Applications continues to support and engage with students through such initiatives, ensuring a smooth and informative transition into higher education.



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May 2025

Faculty of Engineering

MODEL MAKING

FACULTY OF ELECTRICAL ENGINEERING



Model making activity has been done by 2nd year and 3rd year students of Electrical Engineering uder Yashotech fest,Yashoda Technical Campus Satara. This project model has given students practical insight into the core principles of electrical engineering. By designing and implementing this model, we were able to apply theoretical knowledge to solve real-world challenges, demonstrating the relevance of concepts such as circuit design, power management, and system optimization. The activity has successfully completed under the guidance of Dr V.S Patil Principal YTC and HOD Dr N.M Jamadar.Dr. Anand Sudhir Shivade joined us asExpert cum judge of the activity and the event was coordinated by all Faculty of the Electrical Department

PROJECT EXHIBITION ACTIVITY FACULTY OF ELECTRICAL ENGINEERING



Project Exhibition Activity has been done by Final year students of Electrical Engineering uder Yashotech fest, Yashoda Technical Campus Satara Yashoda Technical Campus, This project model has given students practical insight into the core principles of electrical engineering. By designing and implementing this model, they able to apply theoretical knowledge to solve real-world challenges, demonstrating the relevance of concepts such as circuit design, power management, and system optimization. The activity has successfully completed under the quidace of Dr V.S Patil Principal YTC and HOD Dr N.M Jamadar. Dr. Santosh Itraj(HOD E&TC) joined us asExpert cum judge of the activity and the event was coordinated by all Faculty of the Electrical Department



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Faculty of Engineering

FDP SESSION

May 2025

FACULTY OF ELECTRICAL ENGINEERING



Dr. Ajay V. Deshmukh Treasurer IAIAM, Director, CIM Bhaskaracharva Pratishthana



YASHOTECHFEST 2025

FACULTY OF MECHNICAL ENGINEERING



 Wadhe, Maharashtra, India

 Nh-4, S. No. 242/1, Vn Rd, Wadhe, Maharashtra

 HSUB

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Mr. Shivachandra Hindinamani, Assistant Professor. YSPM's Yashoda Technical Campus, Satara, attended a two day on line sessions and Panel discussions on "Industrial Mathematics & AI in Robotics, Automation and Cyber Security", organized by Indian Academy of Industrial and Applicable Mathematics in Association with Bhaskaracharya Pratishthana, Pune, from 15th and 16th May 2025.

The Department of Mechanical Engineering successfully organized two dynamic and engaging technical events during YashoTechFest 2025, fostering creativity, innovation, and practical application of engineering concepts among students. The events—Paper Plane Aerodynamics Race and 3D Model War using SolidWorks—received an overwhelming response and enthusiastic participation from budding engineers. More than 70 students were participated in both events.



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May 2025

Faculty of Engineering

INDUSTRIAL VISIT TO OOTY AND MYSURU – A BLEND OF LEARNING AND EXPLORATION

FACULTY OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING



Industrial Visit to Ooty and Mysuru – A Blend of Learning and Exploration

The Department of Electronics & Telecommunication successfully organized a 4-day Industrial Visit from 24/04/2025 to 28/04/2025key educational and cultural landmarks across Ooty and Mysuru. Accompanied by three faculty members, the trip provided students a perfect blend of technical exposure and cultural enrichment.

Visit to Radio Astronomy Centre, Ooty (TIFR)

One of the most intellectually stimulating parts of the visit was the tour of the Radio Astronomy Centre, operated by the Tata Institute of Fundamental Research (TIFR). Students had the rare opportunity to witness cutting-edge research in astrophysics and gain insights into how large radio telescopes function to explore the mysteries of the universe. Tea and Chocolate Factory (Ooty):The group observed the tea and chocolate manufacturing process—from fresh leaves and cocoa to the final products. The aroma and tasting session were definite crowd-pleasers!Also Mysore Pak Factory:A delicious visit where students saw the traditional preparation methods of this iconic sweet. Learning about local industry and its deeprooted heritage was an added delight.

Sightseeing & Cultural Immersion:

The itinerary also included visits to major tourist attractions such as:

•Mysore Palace – a stunning example of Indo-Saracen architecture.

•Mysuru Zoo – one of the oldest and most well-maintained zoos in India.

·Vrindavan Garden – famous for its musical fountain and scenic beauty.

The visit proved to be a memorable mix of academic insight and personal growth. Students returned not only with new knowledge and inspiration but also with unforgettable memories.



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May 2025

Faculty of Engineering

EFFECTIVE ENGINEERING TEACHING IN PRACTICE ACULTY OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING







Dr. S.S. Itraj, HoD Department of E & TC Engineering, Faculty of Yashoda technical Engineering, campus, Satara has successfully participated & completed four weeks (Jan-Feb 2025) NPTEL- ELITE with GOLD course in Effective Engineering Teaching in Practice.

Mr. J. H. Patel Assistant Prof. Department of E & TC Engineering, Faculty of Engineering, Yashoda technical campus, Satara has successfully participated & completed four weeks (Jan-Feb 2025) NPTEL-ELITE with Silver course in Effective Engineering Teaching in Practice.

Mrs. A. U. Mohite Assistant Prof. Department of E & TC Engineering, Faculty of Engineering, Yashoda technical campus, Satara has successfully participated & completed four weeks (Jan-Feb 2025) NPTEL-ELITE with Silver course in Effective Engineering Teaching in Practice.

Mrs. V A. Pandit Assistant Prof. & TC Engineering, Faculty of Department of E & TC Engineering, Engineering, Yashoda technical Faculty of Engineering, Yashoda campus, Satara has successfully technical campus, Satara successfully participated & completed weeks (Jan-April 2025) NPTELtwelve weeks (Jan-April2025) NPTEL- ELITE ELITE course in NBA Accreditation course and Teaching and Engineering (NATE)



Mr. M. D. Patil Assistant Prof. Department of Е TC & Engineering, Facultv of Engineering, Yashoda technical campus, Satara has successfully participated & completed four weeks (Jan-Feb 2025) NPTEL-ELITE with Silver course in Effective Engineering Teaching in Practice.



Dr. S.S. Itraj, HoD Department of E has participated & completed twelve Silver with **1%TOPPER** in Microprocessor & learning in Microcontroller...



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May 2025

Faculty of Engineering

YASHOTECHFEST 2K25 FACULTY OF CIVIL ENGINEERING



Civil Department, Yashoda Technical Campus in Satara has organized various events in the YashoTechFest 2K25 which held on 9,10 May 2025. This event gives a thrilling, and learning experience for tech enthusiasts. Various events such as CAD Master, Bridge Tech and Box Cricket were organized by department of Civil Engineering. The overall event was conducted under the guidance of HOD. Dr. A M Zende and coordinated by Prof. V. P. Pawar.

CAD Master - The YashoTechFest aims to provide a platform for students to showcase their technical skills and creativity. The students were given common drawing and time constrains to complete autoCAD drawing within fixed time. The event is coordinated by Prof. R P Khalate along with Student coordinator Mr. Sohan Sulke. The first prize was won by Sourabh Yewale and his team and Second prize was won by Mahesh Dhulgude and team.

Bridge Tech Event - The Bridge Tech Event is a unique competition that challenges participants to build a bridge using limited resources within a given time frame and evaluated on the basis of Load carrying capacity and self-weight ratio. The event is coordinated by Prof. Shah A S along with Student coordinator Mr. Utkarsh Kathale. The first prize was won by Mr. Raj Jadhav and Mr. Vishal Chavan and Second prize was won by Ms. Madhura Vanjari.

BOX Cricket -

The YashoTechFest promises to be an exciting event for both participants and visitors alike. A nontechnical event of Box Cricket was organized by department. Limitation of place (Box) and various restriction were given to student to showcase their knowledge in Box cricket. The event is coordinated by Prof. Patl C B along with Student coordinator Mr. Hrishikesh Babar. In Boys cricket first prize was won by CSE Dnyanshri Institute Satara and Second prize was won by CSE, YTC Satara and in Girls cricket first prize was won by CSE YTC Satara and Second prize was won by AIDS, YTC Satara.



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May 2025

Faculty of Engineering

A ONE-DAY WORKSHOP ON THE BUSINESS MODEL CANVAS

FACULTY OF CIVIL ENGINEERING



The department of Civil Engineering, Faculty of Engineering at Yashoda Technical Campus, Satara, successfully organized a one-day workshop on the Business Model Canvas on 28th May 2025, in collaboration with the Institutions Innovation Council (IIC) Cell. This initiative was part of the ongoing efforts to promote innovation, entrepreneurship, and practical business thinking among engineering students.

The workshop was graced by the presence of Dr. Uday Lokhande (Associate Professor,Concelor, Motivational speaker& Buisness Coach,Satara) as the esteemed guest and resource person. Dr.Uday Lokhande, a prominent expert in innovation and entrepreneurship development, delivered an engaging

an engaging session on understanding, creating, and applying the Business Model Canvas - a strategic management tool used for developing new business models and documenting existing ones.

During the interactive workshop, students gained valuable insights into the nine essential building blocks of the Business Model Canvas, including customer segments, value propositions, channels, customer relationships, revenue streams, key resources, key activities, key partnerships, and cost structures. The session also included hands-on group activities that allowed participants to design mock business models based on real-world scenarios.

The event was coordinated by Mr. A.N. Shaikh, who ensured smooth execution and active participation from students and faculty members alike. Workshop Introduction was given by Third year coordinator Ms. Madhura Vanjari and vote of thanks by Ms.Arya ShindeTY CSE.



May 2025

YASHODA SHIKSHAN PRASARAK MANDAL YASHODA TECHNICAL CAMPUS, SATARA

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Faculty of Engineering

INDUSTRIAL VISIT TO ISRO FACULTY OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

[॒] ध्रशोदा'च्या विद्यार्थ्यांची इस्रोला भेट

सातारा, ता. १० : यशोदा टेक्निकल कॅम्पसच्या आर्टिफिशियल इंटेलिजन्स व डेटा सायन्स इंजिनिऑरंग विभागाच्या विद्याय्यने संस्था अंतराळ संशोधन संस्था (इस्रो), हैररावाद येथील नेंशनल रिमोट सेन्सिंग सेंटर (एनआरएससी) येथे अच्यास भेट हिली.

एआय विभागाचे प्रमुख डॉ. सूरज नलवडे, डॉ. प्रवीण चारापात्रे, प्रा. हिमगौरी तपासे व प्रा. अमृता सणस यांच्या मार्गदर्शनाखाली ७१ विद्यार्थी सहभागी झाले होते. भेटीदरम्यान विद्यार्थ्यांना एनआरएससीमध्ये येणाऱ्या वापरण्यात अत्याधुनिक तंत्रज्ञानाचा प्रत्यक्ष अनुभव घेता आला. शास्त्रज्ञ व वरिष्ठ अभियंत्यांशी थेट संवाद साधन त्यांनी उपग्रह डेटाच्या संकलन. प्रक्रिया, साठवणूक व वितरण याविषयी अमूल्य माहिती मिळवली. भेटीची सुरुवात एक माहितीपूर्ण ओरिएंटेशन सत्राने झाली, ज्यात ISRO च्या अधिकाऱ्यांनी संस्थेचे ध्येय, अनेक यशोगाथा, राष्ट्रीय विकासातील योगदान व भविष्यातील संशोधन दिशा यांचे प्रभावी सादरीकरण केले. विशेषतः



हैदराबादः भारतीय अंतराळ संशोधन संस्थेच्या अभ्यास भेटीदरम्यान प्राध्यापक व शिक्षक.

एआय आणि डेटा सायन्सचा वापर कृयी निरोक्षण, पर्यावरण मॉनिटरिंग, आपत्ती व्यवस्थापन, शहरी नियोजन अशा विविध क्षेत्रांतील योगदान समजून घेण्याची संधी विद्यार्थ्यांना मिळाली.

याबहरू डॉ. नरुवडे म्हणाले, "या भेटीचा मुख्य उदेश विद्यार्थ्यांना अंतराळ तंत्रज्ञानातील एआय आणि डेटा सायन्सच्या प्रगत संशोधन, उपग्रह डेटाचे विश्लेषण, रिगेट संनिरंगच्या विविध उपयोग आणि प्रत्यक्ष क्षेत्रतील अंगल्ज्वजावणी यांची सखोल माहितो देणे हा होता. अशा औधोगिक भेटीमुळे विद्यार्थ्यांना त्यांच्या शैक्षणिक ज्ञानाचा प्रत्यक्ष औधोगिक उपयोग कसा होतो, यांचे आकल्टन होते आणि त्यांच्या Satara, Satara-Today 1108/2025 Page No.3 व्यावसायिक दृष्टिकोनात लक्षणीय वाढ होते. या भेटीतून विद्यार्थ्यांच्या संशोधनाची जिल्लासा जागत झाली, तसेच अनेक विद्यार्थ्यांनी इस्रो किंवा तत्सम संशोधन संस्थांमध्ये भविष्य घारवण्याचा निरूचय केला. या प्रकारच्या औद्योगिक भेटी म्हणजेच ॲकॅडमिक इंडस्ट्री इंटरफेस वाढवण्याचा उत्कृष्ट मार्ग असून, विद्यार्थ्यांना तांत्रिक णिश्रणामोयतच प्रत्यक्ष उद्योगांतील कार्यपद्धती, समस्यांचे स्वरूप आणि त्या सोडवण्यासाठी लागणाऱ्या कौशल्यांची ओळख होते. विद्यार्थ्यांच्या करिअर घडणीला दिशा मिळते. संशोधनाच्या संधी वाढतात आणि औद्योगिक संस्थांशी संवाद सुरू राहतो.''

The Department of Artificial Intelligence and Data Science organized an industrial visit to the ISRO National Remote Sensing Centre (NRSC), Hyderabad. A total of 71 students, along with the entire faculty and staff of the department, participated in the visit.



BOX CRICKET AT YASHOTECHFEST 2025 FACULTY OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE



The Department of Artificial Intelligence and Data Science girls runner up in box cricket at Yashotechfest 2K25 state-level event. The event was organized by the Civil Engineering Department on the 8th and 9th of May, 2025. BLIND CODING EVENT AT

YASHOTECHFEAST 2025

FACULTY OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE On 9th May 2025, the AI & DS department organized a Blind Coding state-level event at YashoTechFeast 2K25. The event started with an inauguration by a special guest Shagun Salunkhe Co-Founder of Anilee and wow animations. The event was coordinated by A. D. Sanas Ma'am and SY B.Tech class. The Principal of Engineering, faculty members, and students AI & DS were present at the event. Students participated in this state-level event. Kaushal Laddha won the competition, and Saurabh Patil was the runner-up.

The event was a great success and showed the codings kills of the students.



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May 2025

Faculty of Engineering

DEBUGGING WAR AT YASHOTECHFEAST 2K25

FACULTY OF ACULTY OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE



On 9th May 2025, the AI & DS department held the Debugging War event at YashoTechFeast 2K25. The event was inaugurated by Mr. Dinesh Kumar. It was organized by SY and TY B.Tech students under the guidance of event coordinator A. D. Sanas Ma'am.

Students participated in the competition successfully. Pranjala Kulkarni from SY B.Tech emerged as the winner, and Sourabh Patil was the runner-up.

The event was a great opportunity for students to test and improve their debugging skills.

TECH CHARADES AT YASHOTECHFEAST 2K25 FACULTY OF ACULTY OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

On 10th May 2025, the Tech Charades event was conducted part as of YashoTechFeast 2K25 by the AI & DS department. The event was inaugurated by Mr. Dinesh Kumar and coordinated by N.M. Palkar Mam. It was organized with the efforts of SY and TY B.Tech students. Student groups participated in the fun and engaging event. The winner group included Payal Pawar, Shreya Jadhav, Shravani Nalawade, and Devshri Damle from SY B.Tech. and the runner up group included Aditi Bhosale, Shreyasi Gujar, Kaveri Aksar, Paval Babar.

The event provided a creative way for students to showcase their technical knowledge through a game-based format and was enjoyed by all.







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May 2025

Faculty of Engineering

PARENTS MEET 2025

FACULTY OF ACULTY OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE









The AI & Data Science Department at Yashoda Technical Campus, Satara, hosted a successful Parents Meet on May 24, 2025, to foster collaboration between parents and faculty, focusing on student progress and departmental initiatives. The event aimed to share academic and attendance updates, highlight department activities and future plans, and gather feedback for improvement. Dr. Suraj R. Nalawade, Head of Department, welcomed attendees with an overview of the department's vision, mission and programs, in presence of Prof.

Dasharath Sagare, Founder of Yashoda Shikshan Prasarak Mandal. The parent representatives for gentlemen's was Shrikant N. Gujar and for ladies' Abida J. Sayyed.

Top T.Y. and S.Y. students and Yashotech Fest 2K25 winners were honored, followed by faculty presentations on academic, co-curricular, and technical achievements. Individual parent-teacher meetings student performance and concerns, while discussions emphasized industry-oriented training, upcoming workshops, internships, placements in AI & DS, soft skills, coding, hands-on projects, and strategies to address rising absenteeism. The department's vision is to become a leading rural AI & DS hub, addressing regional challenges, with a mission to promote responsible AI development, educate on AI & DS benefits, and bridge theory and practice through industry partnerships. Parents appreciated the department's efforts, offering feedback on engagement and support. The event concluded with a commitment to ongoing collaboration for student success.

CELEBRATING EXCELLENCE IN UNIVERSITY EXAMINATION

FACULTY OF ACULTY OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

We are thrilled to announce that three outstanding students from the Artificial Intelligence & Data Science (AI & DS) Department at Yashoda Technical Campus have secured the top three ranks in the DLSP (Deep Learning and Signal Processing) and various subjects in the recent university examination. A heartfelt felicitation ceremony was held to honor their remarkable achievements.

Top Performers: Bhakti Borate, Payal Pawar, Kaveri Aksar, Pratiksha Gujale. The ceremony was graced by the presence of esteemed faculty members, including Principal Dr. Vikram S. Patil Sir, Dr. Santosh Itaraj Sir, and HoD Dr. Suraj Nalawade Sir, who extended their warm congratulations to the toppers.





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Faculty of Engineering

WORKSHOP ON PHP AND DATABASE CONNECTIVITY UNDER CSI

FACULTY OF COMPUTER SCIENCE & ENGINEERING



On 17th May 2025, a one-day workshop on PHP and Database Connectivity was conducted under CSI, with expert trainer Mrs. Vaishnavi Malusare guiding the sessions. Around 150 secondyear B.Tech students enthusiastically participated, gaining practical experience in setting up XAMPP, writing PHP scripts, and connecting to MySOL databases. The workshop was interactive and easy to follow, helping students build a strong foundation in web development. It ended on a high note, leaving participants motivated to delve deeper into the subject.

GUEST LECTURE ON CAREER OPPORTUNITIES IN JAPAN FACULTY OF COMPUTER SCIENCE & ENGINEERING



The Department of Computer Science and Engineering hosted an inspiring guest lecture on Career Opportunities in Japan on 14th May 2025 in the Blue Seminar Hall. Mrs. Bakul Deshpande Vaidya, a corporate trainer from Pune, shared valuable insights on the growing demand for IT professionals in Japan and the importance of Japanese language proficiency. The session was highly engaging, with over 200 students attending and actively participating in a lively Q&A. Students walked away with a broader outlook on international careers and renewed interest in exploring global opportunities, especially in Japan's dynamic tech sector.



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CODING CLUB ACTIVITIES

FACULTY OF COMPUTER SCIENCE & ENGINEERING

The Code Genesis coding club is dedicated to enhancing programming skills and encouraging innovation among students of the Computer Science department. The club actively promotes participation in national-level hackathons and coding contests like SIH, Google Code Jam, and ACM-ICPC. It successfully conducted the SIH Pre-Qualifier Round on 26th September 2024 at the college level. Upcoming plans include Weekly Coding Challenges, Guest Lectures, and Workshops by industry experts scheduled throughout March to May 2025. These activities aim to build problem-solving abilities, coding confidence, and real-world exposure. Students are encouraged to register through the official link and become active contributors to the coding community.





WEB WAR @ YASHOTECHFEST 2025 FACULTY OF COMPUTER SCIENCE & ENGINEERING





As part of YashoTechFest 2025, the Web War competition was held on 9th May 2025 in the CSE department labs at Yashoda Technical Campus, Satara. A total of 21 teams (55 students) participated, showcasing creativity and coding skills by designing static web pages in 90 minutes. The event was coordinated by Mrs. Rajani Mandhare and student volunteers from SY CSE-B. Team YTC won the event, with Dnyanshree Institute securing the runner-up position. Judging was done by Ms. Ashwini Chavan, IT Department, YTC.



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Faculty of Engineering

TECHNICAL TREASURE HUNT @ YASHOTECHFEST 2025 FACULTY OF COMPUTER SCIENCE & ENGINEERING

As part of YashoTechFest 2025, the Department of Computer Science and Engineering at Yashoda Technical Campus organized an exciting Technical Treasure Hunt on 9th May 2025. The event challenged students' technical knowledge and teamwork through innovative rounds like coding, debugging, and clue decoding. With 27 teams and 130 enthusiastic participants, the campus was filled with energy and competitive spirit. Winners from YTC and Arvind Gavali College showcased exceptional skills. The event was a highlight of YashoTechFest, leaving participants with valuable learning experiences and lasting memories.

REVERSE CODING @ YASHOTECHFEST 2025

FACULTY OF COMPUTER SCIENCE & ENGINEERING

As part of YashoTechFest 2025, the Department of Computer Science and Engineering at Yashoda Technical Campus conducted an intellectually engaging Reverse Coding event on 10th May 2025. Designed to promote reverse engineering and analytical thinking, the competition featured three challenging rounds where participants decoded outputs, debugged faulty logic, and generated code under time constraints. With 18 active participants, the event received excellent feedback for its



unique approach. Miss Vaishnavi Deshmukh from YTC was declared the winner, and Mr. Aditya Sutar from AGCE secured the runner-up position. The event successfully encouraged creative thinking and coding excellence.









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May 2025

ALUMNI MEET 2024-25 FACULTY OF PHARMACY

Faculty of Pharmacy



Alumni meet was arranged on 10th May 2025 at Yashoda Technical Campus. For this program the invitation was given by the alumni association to the college alumni through personal email, WhatsApp and also by personal messages and phone calls. The alumni meet commenced with a warm welcome to the returning alumni.

To start the occasion on an auspicious note, Principal Hon. Dr. V. K. Redasani sir, HOD Dr. A. M. Bhagwat sir and Pride Alumni proceeded for the Saraswati Pujan and lighting of the lamp. Principal Dr. V. K. Redasani sir delivered an inspiring speech, highlighting the college's vision & mission. He emphasized the vision to be a leading pharmacy institute, fostering innovation and research & mission to provide quality education, promote ethical practices, and contribute to the healthcare sector. Following this, Dr. A. M. Bhagwat sir, Head of the Department, shared updates on the department's progress, including new research initiatives, advancements in teaching methodologies, and collaborations with industry partners. As alumni representative our prominent alumni Ms. Pooja Jagtap and Mr. Omkar Shinde shared their appreciation for the college's efforts in reconnecting with the alumni and building a strong network. They spoke about the positive impact the college had on their careers and expressed their gratitude for the opportunities they received. Prof. P. B. Kadam then delivered the vote of thanks, expressing gratitude to the alumni for their presence and active participation.

The day came to an end with an amazing photo session and lunch. Coordinators – Ms. P.B. Kadam, Mr. A. R. Sagare & Alumni Association Members.

EPHARM D STUDENTS VISIT AT ARYANGLA HOSPITAL SATARA

FACULTY OF PHARMA D.



The Yashoda Technical campus, faculty of Pharm. D students visited Aryangla hospital Satara on Wednesday 28th May 2025. Avurved Prasarak Mandali established an educational institution Seth Chandanmal Mutha Aryangla Vaidvak Mahavidyalaya at Gendamal, Satara with objective to provide for the efficient imparting of scientific training both theoretical & practical in the systems of Ayurvedic Medicine in coordination with the other modern systems of medicines. Pharm D students studied different department such as Medicine, Surgery, Obstetrics and Gynecology, dentist, ophthalmology, pathology etc. The Activity was coordinated by Ms. S.M.Pawar, Mr. A.P.Jadhav under the guidance of Dr. S.H.Rohane.

Thank You

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CIVIL ENGINEERING

YASHODA INSTITUTES, SATARA ENGINEERING (B.TECH)

किस्म जीवनस्य =

ARTIFICIAL INTELLIGENCE & DATA SCIENCE ELECTRICAL ENGINEERING ELECTRONICS & TELECOMMUNICATION ENGINEERING

COMPUTER SCIENCE & ENGINEERING MECHANICAL ENGINEERING (B.Tech./M.Tech)

POLYTECHNIC COMPUTER ENGINEERING CIVIL ENGINEERING

ELECTRICAL ENGINEERING MECHANICAL ENGINEERING INFORMATION TECHNOLOGY ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

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