



**Empowering Students...
Celebrating Achievements...**



Chairman's Desk

We aim to uplift the rural students in academic excellence particularly in the field of Science and Technology. Pharmaceutical Sciences are the backbone of health care system all over the globe. We wish to contribute to this noble system through high-quality education as well as research. We are also very concerned about our role in social contribution. In this regard, I am happy that the group is doing well in various social activities. Our motto is to promote professionalism, team spirit, social and ethical commitment to boost leadership roles assisting improvement in health care.



**Hon'ble Shri. Nitinrao
Shankarao Kolhe**
Chairman
Sanjivani Rural Education Society

Managing Trustee's Desk

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**Hon'ble Shri. Amit
Nitinrao Kolhe**
Managing Trustee
Sanjivani Rural Education Society

Sanjivani Alumni Unite in Dubai: A Night of Nostalgia, Inspiration, and New Beginnings

Sanjivani “SMARAN” Alumni Reunion



Sanjivani Group of Institutes recently hosted a spectacular Alumni Meet in Dubai, uniting a dynamic community of Sanjivanites from across the UAE. This unforgettable evening was marked by nostalgia, inspiration, and heartfelt reconnections.

The highlight of the event was an uplifting keynote address by Mr. Amit Kolhe, the Managing Trustee of Sanjivani Group of Institutes and President of Sanjivani University. He shared his visionary insights for the institute's future and emphasized the crucial role alumni play in shaping its enduring legacy. His inspiring words resonated deeply, strengthening the global Sanjivanite bond.

A notable achievement of the evening was the appointment of Mr. Nitin Dargan as President of the Dubai Alumni Chapter. Our warmest congratulations to Mr. Dargan on this significant honor! We are confident that, under his leadership, the Dubai Alumni Chapter will thrive, fostering stronger relationships and enabling greater collaboration among members.

The gathering provided a wonderful opportunity for alumni to relive cherished memories of their time at Sanjivani. Attendees shared their remarkable success stories, reflected on the invaluable lessons they learned, and expressed their heartfelt gratitude to the institute for its unwavering support in their journeys.

This exceptional event celebrated milestones, created new connections, and reaffirmed the enduring strength of the Sanjivani spirit. Together, we continue to aim higher, innovate, and build a future filled with excellence and opportunity.

Sanjivani Senior College has been awarded 'A' Grade by NAAC and is included among the select unaided colleges of Savitribai Phule Pune University.

Kopergaon: In the first week of January, the National Assessment and Accreditation Council (NAAC), under the University Grants Commission (UGC), awarded Sanjivani Arts, Commerce, and Science College (Senior College), managed by Sanjivani Group of Institutes, an 'A Grade.' This recognition, based on multiple evaluation criteria, further enhances the college's reputation and quality. The college had previously received a B Grade, and this 'A Grade' places it among the top unaided colleges under Savitribai Phule Pune University, as per the college's press release.

Sanjivani's President, Shri Nitin Dada Kolhe, and Managing Trustee, Shri Amit Kolhe, met with the college's teaching and non-teaching staff to congratulate them on this achievement. They shared insights from the NAAC evaluation process, highlighting the appreciation received for various initiatives at the college. They also noted that even aided colleges may not have the same resources and highly qualified faculty, especially in rural areas. NAAC specifically praised the college's faculty, who have contributed to research and registered 20 patents.



The President of Sanjivani, Shri Nitin Dada Kolhe, and the Managing Trustee, Shri Amit Kolhe, congratulated all the teaching and non-teaching staff of Sanjivani Senior College for receiving the 'A Grade' from NAAC in a meeting. A group photograph was taken after the meeting. During this time, the Chief Technical Officer, Shri Vijay Naidu, was also present.

The NAAC evaluation assessed various factors such as faculty research, AI-based teaching methods, student facilities, modern laboratories, management support, placement efforts, sports achievements, research work, and the implementation of the National Educational Policy (NEP). The evaluation also looked at student quality, awards, alumni interactions, and international partnerships.

The successful 'A Grade' achievement was due to the preparation and efforts of Principal Dr. Samadhan Dahikar, NAAC Coordinator Prof. Yogesh Shinde, Dr. Sarita Bhutada (IQAC), department heads, and Registrar Ravindra Bankar.



Sanjivani University Launches IBM Software Lab for Emerging Technologies



Sanjivani University proudly inaugurates the IBM Software Lab for Emerging Technologies, a state-of-the-art facility dedicated to students of the School of Engineering.

The event was honored by the presence of distinguished guests, including Hon'ble Nitindada Kolhe (Chairman, Sanjivani Group), Hon'ble Amitdada Kolhe (President, Sanjivani University), Mr. Devkant Agrawal (Leader - Strategy & Growth, IBM Career Education), Ms. Sheetal Soni (Country Channel Manager, IBM Career Education), Dr. Giridaran C (CEO & MD, CareerTiQ), Dr. J. Janet Mam (Pro Vice Chancellor, Sanjivani University), and Dr. P. Kavitha Rani (Dean, School of Engineering).

Key Milestone:

Sanjivani University becomes the first in Maharashtra to collaborate with IBM for B.Tech programs in CSE (AI & Data Science) and AI & Machine Learning.

The IBM Software Lab will empower students with cutting-edge technology and advanced skills, shaping their careers in emerging fields.

A heartfelt thanks to our esteemed guests for making this inauguration a success. Here's to driving innovation and excellence forward!

Leadership Dialogue Series Dr. Shiv K. Tripathi Inspires Sanjivani University

Sanjivani University had the privilege of hosting Dr. Shiv K. Tripathi, Dean of the Berlin School of Business and Innovation, Germany, as the Chief Guest for the Leadership Dialogue Series organized by the School of Commerce and Management.

Hon'ble Amitdada Kolhe (President, Sanjivani University), along with Dr. J. Janet (Pro Vice Chancellor), Dr. V.R. Malkar (Dean, Commerce & Management), and Dr. Kavitha Rani (Dean, Engineering), felicitated Dr. Tripathi during this special event.

Dr. Tripathi delivered an engaging and thought-provoking session, sharing profound insights on topics such as Leading Change in Uncertain Times, Leading with Integrity and Purpose, and Building Stronger Teams through Understanding. His words inspired and left a lasting impression on students and faculty alike.

We extend our heartfelt gratitude to Dr. Tripathi for his invaluable contribution and to Prof. Sudhanshu Bhatt (BBA Coordinator), Dr. Manish Rai (BCOM Coordinator), and Dr. K. Bharath (MBA Coordinator) for their efforts in making this event a success.



From Sanjivani Polytechnic Institution of Engineers Honored with 'Engineering Education Excellence' award : The National Award is another crowning glory of Sanjivani



The Principal of Polytechnic, A.R. Mirikar, and Dean of Academics, Prof. K.P. Jadhav, receiving awards from Engineer B.R.V. Sushil Kumar, Tapan Misra, Dr. G. Ranganath, and Engineer V.B. Singh.

Kopargaon: The Institution of Engineers (India) has recently honored the Jeevanee B.P. Polytechnic in Kolkata with a prestigious event for 'Engineering Education Excellence 2024'. This national award adds another feather to Jeevanee's cap, as noted in their press release.

Despite being situated in rural areas, Sanjivani Polytechnic has achieved various accolades across different domains. The President, Mr. Nitindada Kolhe, and Managing Trustee, Mr. Amit Kolhe, warmly welcomed and congratulated the Principal, Department Heads, Deans, all teachers, and staff for this achievement.

The award ceremony saw the esteemed presence of Engineer B.R.V. Sushil Kumar (Vice Chairman and Managing Director of Telangana Mineral Development Corporation), Tapan Misra (Retired Scientist), Dr. G. Ranganath (President of IEI), and Engineer V.B. Singh accepting the award on behalf of the Polytechnic. The letter further details that IEI acknowledged Jeevanee Polytechnic for their outstanding contributions, including nine consecutive NBA accreditations, teacher publications in SCOPUS indexed journals, authored books by faculty, research, development, consultancy, skill development programs for students, and academic qualifications such as PhD and M.Tech. They also highlighted national and state-level awards received by teachers, teacher participation in development programs, beneficial initiatives for student welfare, entrepreneurship programs for students, campus security, renewable energy usage, various awards received by the institution, patented research, placements through the Training and Placement Department's efforts, student participation in various competitions, and prizes received, among other areas.



Students should keep an eye on developments in the industry – Shri Devkant Agarwal Inauguration of the IBM Software Laboratory at Sanjivani University.



A memorandum of understanding (MoU) has been signed between Sanjivani University and IBM. Under this agreement, the "IBM Software Lab for Emerging Technologies" Center of Excellence was inaugurated at Sanjivani University. The certificate for this center was received by Sanjivani's President, Shri Nitin Dada Kolhe, from Mrs. Sheetal Soni, Country Channel Manager of IBM Career Education. During the event, President Shri Amit Kolhe and officials from IBM were also present.

Kopargaon: "Always think big, master multiple skills in four years, and explore how AI can be used beyond classrooms and labs," said Mr. Devkant Agarwal, Head of IBM Career Education, in his address. He also encouraged students to stay updated on modern technologies and their industrial applications, noting that IBM is ready to assist in the tech field.

Sanjivani University has signed an MoU with IBM, and under this agreement, the "IBM Software Lab for Emerging Technologies" Center of Excellence was inaugurated by Mr. Agarwal. Afterward, he addressed students from the AI and Machine Learning (AIML) and Artificial Intelligence and Data Science (AIDS) departments. The event was attended by University President Shri Amit Kolhe, Mrs. Sheetal Soni from IBM, Dr. Giridharan C of Career TIQ, and other dignitaries.

Shri Nitin Dada Kolhe, President of Sanjivani, welcomed the dignitaries in the university's auditorium. The MoU ensures that IBM representatives will teach a subject each session, offer internships, and assist in student job placements.

Mrs. Soni highlighted the importance of setting clear goals and working towards them, encouraging students to dedicate 12 hours a day to learning. She praised Sanjivani University for offering facilities superior to many metro cities.

Dr. Giridharan emphasized the potential within every individual and encouraged students to build technological skills that attract top companies. He stressed the importance of purpose, perfection, practice, and action for success. During the event, students actively engaged with questions, receiving detailed answers.

Celebrating Excellence: Our team, LogiTech_Trailblazers, triumphs at the Smart India Hackathon 2024, securing victory among 88,000 teams and winning Rs. 1 Lakh for their innovative AI-based solution!



We are thrilled to announce that one of our teams from the Department has emerged victorious at the esteemed Smart India Hackathon 2024, outshining 88,000 competing teams! As one of the most challenging hackathons in the country, this achievement is a testament to their exceptional talent and dedication, earning them a prize of Rs. 1 Lakh. The team tackled Problem Statement SIH1761: AI-based Customized Time Slot Delivery of Articles/Parcels, with Team ID: 26990 and Team Name: LogiTech_Trailblazers.

The team members include:

- Mr. Atharva Sanjay Bhavar (Team Lead)
- Manish Dipak Badgajar
- Pravin Somnath Avhad
- Pratik Bhausaheb Bulkunde
- Shatakshi Satish Bhusari
- Mahesh Daulat Dahe

The group was mentored by Prof. Umesh Sangule and Prof. Megha Kurhe. Congratulations to our talented team on this remarkable accomplishment!

Aptitude Test Successfully Conducted by Mechanical Engineering Student Association and ISTE



Sanjivani K.B.P. Polytechnic's Mechanical Engineering Student Association, in collaboration with ISTE, successfully conducted an Aptitude Test on 20th January 2025.

- Participants: 88 enthusiastic students showcased their skills and determination.

- Special thanks to Prof. A. R. Mirikar (Principal), Prof. G. N. Wattamwar (HOD ME) and the entire Teaching & Non-Teaching Staff of the Mechanical Engineering Department for their continuous support and guidance.

Congratulations to all the participants for their active involvement! Together, we continue to foster excellence and growth.



Guest Lecture on "Road Safety and Traffic Rules" Organized by Mechanical Engineering Department and MESA



The Mechanical Engineering Department and MESA of S.K.B.P. Polytechnic successfully organized an insightful guest lecture on "Road Safety and Traffic Rules" on , 8th January 2025, in the Sanjivani University Conference Hall.

The session was led by Mr. Ananta Joshi Deputy RTO, Shirampur, shared valuable insights into traffic regulations and safe driving practices.

We were honored by the presence of: Mr. Atulji Gaikwad, Assistant Motor Vehicle Inspector, Shirampur, Mrs. Rani Sonawane, Assistant Motor Vehicle Inspector, Shirampur, Prof. A.R. Mirikar, Principal, Prof. G.N. Wattamwar, HOD, Dr. S.S. Ingale, Associate Professor, Sanjivani CoE, Mr. Aher, Suvarna Motor Driving School.

A special thanks to the Management, Principal, and the HOD of the Mechanical Engineering Department for their support in making this event a success.

Sanjivani Pharmacy College Receives Rs. 26.54 Lakh Research Grant from Maharashtra Government's Science and Technology Department: Sanjivani Pharmacy College Continues to Lead in Research Activities



The Managing Trustee of Sanjivani Group of Institutions, Shri Amit Kolhe, felicitated Dr. Vipul Patel, the Director of Sanjivani Pharmacy College, for the approval of a research grant of Rs. 26.54 lakhs from the Maharashtra Government. He also presented the official letter from RGSTC.

Kopergaon: Sanjivani College of Pharmacy has consistently participated in pharmaceutical manufacturing activities and has successfully completed several projects to date. In line with this, a research project titled **"Magnetic Liposomal Aerosol (MLA) of Etoposide"** for the effective and affordable treatment of lung cancer was submitted to the Rajiv Gandhi Science and Technology Commission (RGSTC) under the Maharashtra Government's Department of Science and Technology. After rigorous evaluation on various criteria, RGSTC approved the project and sanctioned a grant of ₹26.54 lakh for the research work, as announced in a press release by Sanjivani B. Pharmacy College.

The press release further stated that a total of 54 research projects were submitted to RGSTC by reputed pharmacy institutions across the state, including five autonomous institutions such as Sanjivani. However, only a few projects were approved, and Sanjivani College's project was among them. This achievement highlights Sanjivani College's significant contribution to research despite being located in a rural area.

For this research project, Dr. Vipul Patel, the college director, will serve as the Principal Investigator, while Prof. Supriya Bhagwat will act as the Co-Investigator.

RGSTC considered various factors such as innovative ideas, research capabilities, the societal relevance and cost-effectiveness of medicines, the quality of post-graduate and Ph.D. research projects in pharmaceutical sciences, and other related aspects in granting permission. Additionally, RGSTC also took into account reports from previous research projects funded by the All India Council for Technical Education, New Delhi, Department of Science and Technology, Government of India, Biotechnology Department, Government of India, College and University Development Board (BCUD), Savitribai Phule Pune University, which were successfully completed. Furthermore, Sanjivani Pharmacy College holds an official certificate from the Department of Scientific and Industrial Research, Government of India, to perform 'Research and Advisory' activities. Due to all these factors, Sanjivani Pharmacy College met all the criteria set by RGSTC and was granted research funding of Rs. 26.54 lakh for a three-year research project.



Shri Amit Kolhe
Managing Trustee of
Sanjivani Group
of Institutions

School of Commerce and Management Organizes 'Arthnirmiti – Financial Literacy



The School of Commerce and Management, Sanjivani University, successfully organized Arthnirmiti – Financial Literacy & Career in Financial Markets, an insightful session aimed at educating students on financial literacy and career prospects in financial markets. The event, held in the university auditorium, witnessed active participation from 120 students and faculty members.

The session was graced by the esteemed presence of Mr. Saleem Khan (AVP @ Arthnirmiti), a renowned financial consultant, who delivered an impactful address on the significance of financial literacy in managing personal and corporate finances. He also provided deep insights into career opportunities in equity research, portfolio management, and investment banking, equipping students with industry knowledge and decision-making tools.

The event emphasized the importance of financial planning in the modern economy, with industry experts sharing real-world examples and strategies for success. A felicitation ceremony followed, recognizing outstanding contributions from students in financial studies, further motivating them to excel in the financial sector.

Through such initiatives, the School of Commerce and Management at Sanjivani University continues to bridge the gap between academics and industry, preparing students for successful careers in the financial domain.

School of Commerce and Management Organizes 'Exploring the Future of Consumer Behavior: Leadership Dialogue Series-VI'



The School of Commerce and Management, Sanjivani University, successfully organized the sixth session of the Leadership Dialogue Series, titled "Exploring the Future of Consumer Behavior." The event provided a platform for students and faculty to gain deep insights into the evolving landscape of consumer behavior in the digital age.

The keynote address was delivered by Dr. Emmanuel M. Mogaji, Associate Professor of Marketing at Keele Business School, who shared his expertise on "Consumer Behavior in the Emerging AI World." His session explored the profound transformations in consumer-brand dynamics driven by Artificial Intelligence (AI) and Generative AI technologies. He highlighted how AI is reshaping consumer interactions, decision-making patterns, and marketing strategies.

The event witnessed an engaging discussion on future consumer trends, AI-driven marketing innovations, and the ethical implications of technology in shaping consumer behavior. Students and faculty actively participated, exchanging perspectives and raising thought-provoking questions.

Through such Leadership Dialogue Series, the School of Commerce and Management at Sanjivani University continues to foster intellectual growth, bridging academic knowledge with real-world business challenges and preparing students for dynamic careers in marketing and consumer analytics.

School of Engineering Organizes Workshop on DevOps at Sanjivani University



The School of Engineering, Sanjivani University, successfully organized a hands-on workshop on DevOps, aimed at bridging the gap between development and operations for seamless software delivery. The workshop provided participants with in-depth knowledge of DevOps tools, automation techniques, and best practices for continuous integration and deployment (CI/CD).

The event witnessed enthusiastic participation from 100 students across the Computer Science, Cyber Security, Artificial Intelligence, and Data Science Departments. Experts from the industry shared real-world case studies, demonstrating how DevOps accelerates software development while ensuring operational stability.

The interactive sessions covered key aspects such as containerization (Docker & Kubernetes), infrastructure as code (IaC), monitoring & logging, and security integration within DevOps pipelines. The workshop also provided participants with hands-on experience, allowing them to implement DevOps methodologies in simulated environments.

A felicitation ceremony was held, recognizing the efforts of speakers and contributors. Through such initiatives, the School of Engineering at Sanjivani University continues to equip students with cutting-edge technological skills, preparing them for future careers in software development and IT operations.

School of Engineering Organizes 'Industry Hackathon' at Sanjivani University



The School of Engineering, Sanjivani University, successfully organized the 'Industry Hackathon', a 12-hour coding challenge that brought together talented students to solve real-world industry problems. The hackathon aimed to enhance problem-solving skills, innovation, and collaboration among students while providing them hands-on experience in tackling challenges in Artificial Intelligence, Cyber Security, Machine Learning, and Data Science.

Five groups of participants engaged in intense brainstorming and coding sessions, developing innovative solutions to industry-specific problems. The hackathon provided an opportunity for students to work with cutting-edge technologies, receive mentorship from industry experts, and showcase their technical expertise.

The event concluded with a presentation and evaluation round, where the projects were judged based on innovation, functionality, and real-world applicability. A felicitation ceremony was held to recognize the outstanding performances of the participants.

Through such initiatives, the School of Engineering at Sanjivani University continues to foster a culture of innovation, research, and industry collaboration, equipping students with the skills necessary to excel in the evolving technological landscape.

School of Engineering Hosts Online Webinar on 'Next-Gen Interaction in Metaverse 5.0'



The School of Engineering at Sanjivani University successfully hosted an online webinar titled "Next-Gen Interaction in Metaverse 5.0: Virtual, Augmented, and Mixed Reality Fusion." The session was led by Dr. Abhishek Kumar, a professor at the National Institute of Design, Hyderabad, who is an Apple Certified Associate, Adobe Education Trainer, and Autodesk Certified professional

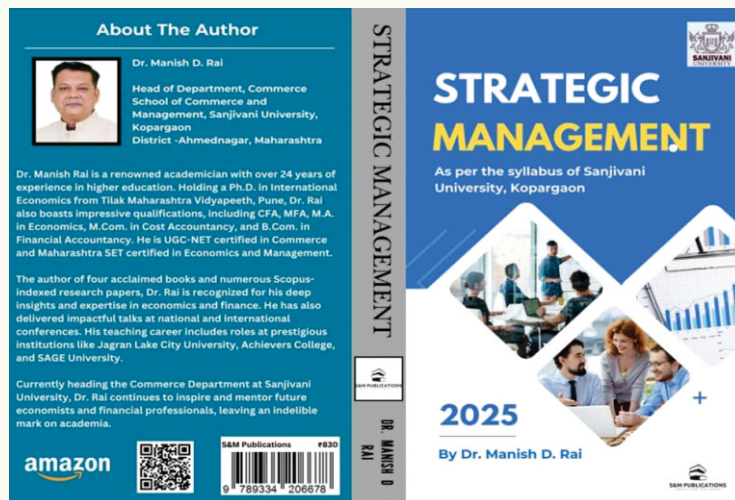
nid.ac.in

Dr. Kumar provided an in-depth exploration of the Metaverse 5.0, focusing on the integration of Virtual Reality (VR), Augmented Reality (AR), and Mixed Reality (MR) technologies. He discussed how these immersive technologies are converging to create seamless and interactive virtual environments, enhancing user experiences across various sectors.

The webinar attracted 91 participants, including students and faculty members, who engaged actively in discussions about the future of digital interactions and the potential applications of VR, AR, and MR in design, education, and industry. Dr. Kumar also highlighted the importance of design thinking in developing user-centric virtual experiences and the role of innovative interfaces in the evolving digital landscape.

Through such initiatives, the School of Engineering at Sanjivani University continues to provide its community with insights into emerging technologies, preparing them to be at the forefront of the digital transformation era.

Dr. Manish Rai Releases Groundbreaking 'Strategic Management' Book, a Vital Resource for Sanjivani University Students



Dr. Manish Rai, a distinguished faculty member at Sanjivani University, has recently achieved a significant milestone by publishing a book titled "Strategic Management". This work is meticulously crafted to align with the curriculum of Sanjivani University, Kopergaon, offering students a comprehensive resource on strategic management principles and practices.

Book Details:

- Title: Strategic Management
- Author: Dr. Manish Rai
- Publisher: S&M Publications
- Edition: Standard Edition
- Publication Date: January 25, 2025
- Language: English
- Format: Paperback
- Page Count: 271 pages
- ISBN-10: 9334206675
- ISBN-13: 978-9334206678

This book serves as an essential guide for students pursuing studies in strategic management, providing insights into various strategic frameworks, tools, and real-world applications. Dr. Rai's expertise and dedication to the field are evident in this comprehensive resource, which is now available for purchase through various online platforms.

For those interested in acquiring a copy, the book is listed on Amazon India, where it is available for ₹499. Additionally, it can be found on other online bookstores and platforms that offer academic publications.

Dr. Rai's contribution to the academic community through this publication underscores his commitment to enhancing educational resources and providing students with valuable learning materials in the field of strategic management.

Sanjivani University Students Clear NISM Mutual Fund Certification, Qualifying as Professional Advisors



SANJIVANI UNIVERSITY

STRATEGIZE | SUCCEED | SHINE

DEPARTMENT OF B.COM

Congratulations
for clearing the
NISM Mutual Funds Exam



Shubhada Shinde
B.COM





Tanmay Ghaytad
B.COM





Samruddhi Kadam
B.COM



Unlocking a World of Opportunities!

Shubhada Shinde, Tanmay Ghaytad, and Samruddhi Kadam, students from Sanjivani University, have achieved a significant milestone by successfully clearing the NISM Mutual Fund Distributors Certification Examination. This accomplishment qualifies them to serve as professional advisors for mutual funds, marking a pivotal step in their career journeys.

Examination Details:

- Title: NISM-Series-V-A: Mutual Fund Distributors Certification Examination
- Conducted by: National Institute of Securities Markets (NISM)
- Duration: 2 hours
- Number of Questions: 100 multiple-choice questions
- Passing Criteria: A minimum score of 50% (i.e., 50 correct answers)
- Validity of Certificate: 3 years

This certification equips individuals with the necessary knowledge and skills to advise clients on mutual fund investments, ensuring they meet the regulatory standards set by the Securities and Exchange Board of India (SEBI).

Sanjivani University Cyber Security Students Secure Second Prize at Industry Hackathon 2025



1. Shirraj, MD Abu Shalem Alam, and Samruddhi Kadam, students from the Cyber Security Department at Sanjivani University, have achieved remarkable success by securing the Second Prize at the Industry Hackathon 2025.

Hackathon Details:

- Event Name: Industry Hackathon 2025
- Date: January 25, 2025
- Time: 08:00 AM to 08:00 PM
- Venue: All Labs, Sanjivani University
- Departments Involved: Computer Science, Cyber Security, Artificial Intelligence and Machine Learning, Artificial Intelligence and Data Science
- Number of Participants: 5 Groups

The Industry Hackathon 2025 provided a platform for students to collaborate and develop innovative solutions addressing real-world industry challenges. The event featured multiple groups competing to showcase their skills and creativity.

The team comprising Shirraj, MD Abu Shalem Alam, and Samruddhi Kadam demonstrated exceptional problem-solving abilities and technical expertise, earning them the Second Prize.

This achievement highlights the team's dedication and proficiency in applying their knowledge to practical scenarios, reinforcing the quality of education and training provided by the Cyber Security Department at Sanjivani University.

For more information about the Industry Hackathon 2025 and other upcoming events, please visit the official Sanjivani University website.

School of Engineering Organizes Parent-Teacher Meeting for AIML Department



Kopergaon: The School of Engineering, Sanjivani University, successfully organized a Parent-Teacher Meeting (PTM) for the Artificial Intelligence and Machine Learning (AIML) Department, fostering strong communication between parents and faculty regarding students' academic progress and departmental initiatives.

The event began with a warm welcome by the Pro-Vice Chancellor and the Head of the AIML Department, acknowledging the vital role of parental involvement in academic success. A detailed discussion was held on the betterment of the department, academic enhancements, and student welfare initiatives.

Following the general discussion, parents individually met their respective mentors to discuss their child's performance in the previous semester and gain insights into areas of improvement. The faculty also collected valuable feedback and suggestions from parents, ensuring continuous improvement in the learning environment.

The meeting concluded with an assurance from the university to incorporate parental suggestions into future academic and infrastructural developments. Through such interactive sessions, the School of Engineering at Sanjivani University continues to strengthen its collaborative approach to education, ensuring the holistic development of students.

Event Name: School of Engineering Organizes One-Day Workshop on 'Big Data Engineering'



The School of Engineering, Sanjivani University, successfully organized a one-day workshop on 'Big Data Engineering', aimed at providing students with in-depth knowledge of data processing, storage, and management in large-scale systems.

The workshop was conducted by Mr. Shivkumar Punjabi, Senior Data Engineer at TEKsystems Global Services, who shared his expertise on modern data engineering practices, big data frameworks, and real-world applications. He provided hands-on training on tools such as Apache Hadoop, Spark, and cloud-based data pipelines, helping students understand the practical aspects of managing massive datasets.

Participants actively engaged in interactive discussions, problem-solving exercises, and case studies to grasp the evolving trends in data-driven decision-making and analytics. The workshop concluded with a Q&A session, where students gained valuable insights into industry expectations and career opportunities in Big Data Engineering.

Through such initiatives, the School of Engineering at Sanjivani University continues to equip students with cutting-edge technological skills, bridging the gap between academia and industry, and preparing them for future careers in data science and engineering.

Sanjivani University Students Secure Patent for Innovative Car Speed Detector and Dynamic Speed Breaker System

Application Details	
APPLICATION NUMBER	202421102958
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	25/12/2024
APPLICANT NAME	1. Vengatesan Krishnasamy 2. Jay Raosaheb Bankar 3. Rishabh Bandu Sonawane 4. Vinay Nitin Wagh 5. Suraj Sanjay Ghodke 6. Darshan Ajay Vispute 7. Sarvar Javed Tamboli 8. Siddhi Rakesh Ashwari 9. Siddhi Nanasahab Hon 10. Chaitanya Prakash Kale
TITLE OF INVENTION	Car Speed Detector and Dynamic Speed Breaker Using Arduino and Ultrasonic Sensors
FIELD OF INVENTION	ELECTRONICS
E-MAIL (As Per Record)	vengice2005@gmail.com
ADDITIONAL E-MAIL (As Per Record)	
E-MAIL (Updated Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	-
PUBLICATION DATE (EUS 11A)	24/01/2025

Vengatesan Krishnasamy, Jay Raosaheb Bankar, Rishabh Bandu Sonawane, Vinay Nitin Wagh, Suraj Sanjay Ghodke, Darshan Ajay Vispute, Sarvar Javed Tamboli, Siddhi Nanasahab Hon, and Chaitanya Prakash Kale, students from Sanjivani University, have achieved a significant milestone by securing a patent for their innovative project titled "Car Speed Detector and Dynamic Speed Breaker using Arduino and Ultrasonic Sensors."

Project Overview:

The project integrates Arduino microcontrollers with ultrasonic sensors to develop a system capable of detecting vehicle speeds and dynamically adjusting speed breakers accordingly. This innovation aims to enhance road safety by automatically modifying speed breaker heights based on the speed of approaching vehicles, thereby reducing the risk of accidents caused by sudden speed changes.

Patent Details:

- Title: Car Speed Detector and Dynamic Speed Breaker using Arduino and Ultrasonic Sensors
- Inventors: Vengatesan Krishnasamy, Jay Raosaheb Bankar, Rishabh Bandu Sonawane, Vinay Nitin Wagh, Suraj Sanjay Ghodke, Darshan Ajay Vispute, Sarvar Javed Tamboli, Siddhi Nanasahab Hon, Chaitanya Prakash Kale

This achievement underscores the students' commitment to innovation and their ability to apply theoretical knowledge to practical solutions. The patent not only recognizes their technical expertise but also contributes to the advancement of smart transportation systems.

Sanjivani University Team Wins First Prize at 12-Hour Industry Hackathon 2025



Anuj Arun Mandlik (Team Leader), Gayatri Tushar Dekhane, Viahanavi Nitin Bhise, and Shaheba Aslam Pathan, students from the School of Engineering and Technology at Sanjivani University, have achieved remarkable success by securing the First Prize in the 12-hour Industry Hackathon organized under the guidance of Mr. Rajesh Kanna, Mr. Rahul Auti, Mr. Achyuth T., and Mr. Sachin Agarwal.

Hackathon Details:

- Event Name: 12-hour Industry Hackathon
- Date: January 25, 2025
- Time: 08:00 AM to 08:00 PM
- Venue: All Labs, Sanjivani University
- Organized by: School of Engineering and Technology
- Supervisors: Mr. Rajesh Kanna, Mr. Rahul Auti, Mr. Achyuth T., Mr. Sachin Agarwal

The 12-hour Industry Hackathon provided a platform for students to collaborate intensively, developing innovative solutions to real-world industry challenges within a constrained timeframe.

The team comprising Anuj Arun Mandlik, Gayatri Tushar Dekhane, Viahanavi Nitin Bhise, and Shaheba Aslam Pathan demonstrated exceptional problem-solving skills, technical proficiency, and teamwork, earning them the First Prize.

This achievement underscores the team's dedication and the quality of education and mentorship provided by the School of Engineering and Technology at Sanjivani University.

Play the role of the Leader of the Opposition: Yadu Joshi



There are 10,000 job opportunities available in Germany. Sanjivani Education Institution is an exemplary educational institution. Sanjivani should establish a training system to raise awareness of rights and duties for everyone, from Gram Panchayat members to MLAs and MPs, by offering skill development courses. Additionally, practical, useful, action-oriented, research-based, experimental work, and applied journalism courses should be introduced. - Yadu Joshi, Senior Journalist

Kopargaoon (Representative) – Maharashtra's Grand Alliance has won the majority, which has increased its responsibility. When a ruling party is authoritarian, there is a high likelihood of several mistakes being made by the rulers, and the consequences of those mistakes affect the state, the country, and the people. In such times, journalists must work as the opposition leader to keep the rulers in check. It is the journalist's responsibility to ensure justice for the people, as stated by senior journalist and political analyst Yadu Joshi.

Yadu Joshi was speaking as the chief guest at the press conference organized by Sanjivani Industrial Group and Sanjivani Group of Institutes on the occasion of Journalist Day.

On this occasion, Youth leader Vivek Kolhe, District Information Officer Kiran Moghe, Entrepreneur Vipul Agarwal, President of Sanjivani Group of Institutes Nitin Kolhe, Managing Trustee Amit Kolhe, A.D. Antre, and others were present.

In the beginning, Vivek Kolhe said that there are now many mediums of journalism. Journalists are an important part of society. Today's generation has moved away from the reading culture. The government should address journalists' issues and create stringent laws to prevent attacks on them. Additionally, the government should bring in a scheme called 'Beloved Journalist' to provide financial assistance to journalists.

Yadu Joshi, during his address, said that it is the duty of journalists to give back to society what society has given them. There is no substitute for hard work in journalism. A journalist is not needed to be seen, but they should be read. We must maintain loyalty and trustworthiness in our work. Journalists do a lot for society, and while performing their duties, it is also necessary to preserve their self-respect. We must maintain clarity in our thoughts. Furthermore, journalists should view politics through the lens of politics. This will prevent disappointment among readers and journalists alike, Joshi concluded.

The program was introduced by A.D. Antre, and the event was hosted and concluded by Professor Sahebrao Dawange.

"Road safety is an inseparable part of life": Deputy RTO Shri Ananta Joshi Guidance on the topic of 'Road Safety' at Sanjivani Polytechnic.

Kopargaoon: Last year, about 1,78,000 people died in road accidents in India, 13% higher than the global average. Of these, around 1 lakh were aged 18 to 45. Accidents are mainly due to three factors: vehicle malfunctions, potholes and road turns, and driver negligence, with 72% caused by the latter. When an earning family member dies in an accident, it leaves the family helpless. Mr. Ananta Joshi, Deputy Transport Officer, Shrirampur, stressed that road safety should be a priority.

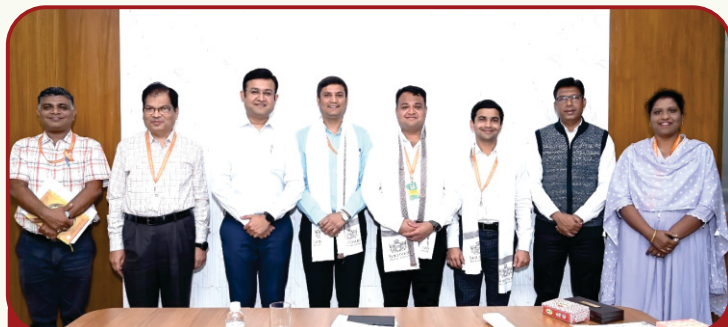
During Road Safety Month, Sanjivani K.B.P. Polytechnic's Mechanical Engineering Department organized a lecture on 'Road Safety and Traffic Rules' with Mr. Joshi as the keynote speaker. He emphasized that students over 18 should obtain a driving license and raise awareness about traffic rules. Driving without a license results in a Rs. 5000 fine. In 2024, India recorded 4,81,000 accidents, with 3.25% caused by vehicle malfunctions, 6.5-7% by poor road conditions, and 73% by speeding. Driving under alcohol or drugs is also dangerous.



When guiding on road safety at Sanjivani Polytechnic, Deputy RTO Mr. Anant Joshi.

Mr. Joshi encouraged following safety practices like wearing seat belts and helmets, which reduce fatality risks. He also appreciated Sanjivani for enforcing mandatory helmets. He urged quick medical assistance in accidents, as treatment within an hour can save lives. Hospitals must prioritize accident victims, and those who assist are rewarded with a Rs. 50,000 prize. The initiative was praised by Sanjivani's President, Mr. Nitin Dada Kolhe, and Managing Trustee, Mr. Amit Kolhe.

The three professors of Sanjivani have been awarded Ph.D : The research-oriented environment of Sanjivani is leading to many professors becoming highly educated.



The Managing Trustee of Sanjivani Group of Institutions, Mr. Amit Kolhe, felicitated Sanjivani's professors Dr. Paithankar, Dr. Chaudhary, and Dr. Vishwajeet Kokate on receiving their Ph.D. degrees. A photograph was taken after the felicitation. On this occasion, Dr. J. Janet, Dr. Thakur, Dr. Sayyed, and Mr. Pawar were present.

Kopergaon: Professors Deepak Paithankar and Vishal Chaudhary from Sanjivani Engineering College, along with Vishwajeet Kokate from Sanjivani University, presented their research papers on three different topics in Civil Engineering at Oriental University, Indore. The university accepted their papers and presentations and awarded them the Ph.D. (Vidya Vachaspati) degree. According to official sources from Sanjivani, the encouraging environment and management support for research at Sanjivani have been attracting many professors toward research work, enriching their knowledge, and helping them achieve higher education.

Sanjivani's Chairman, Mr. Nitin Dada Kolhe, congratulated Dr. Paithankar, Dr. Chaudhary, and Dr. Kokate, while Managing Trustee Mr. Amit Kolhe also congratulated them and honored them in a small ceremony. At this event, Sanjivani University's Pro Vice Chancellor Dr. J. Janet, Director of the Engineering College Dr. A.G. Thakur, Head of the Civil Engineering Department Dr. A.S. Sayyed, and Registrar Y.A. Pawar were present.

Dr. Paithankar presented a paper on "An Approach to Cost-Effective Gray Water Treatment, Utilization, and Management," explaining a cost-efficient method of treating household wastewater and reusing it for gardens and shrubs. Dr. Chaudhary presented his research on "Defluoridation of Water by Using Inexpensive Low-Cost Materials," providing a solution for effectively and cheaply removing harmful fluoride from water. Dr. Kokate conducted research on "An Experimental Study on Performance of Rice Husk Ash-Based Bacterial Concrete," emphasizing the use of durable and environmentally friendly materials in construction.

Dr. Chetan Bawankar Leads Sanjivani College's SWAYAM-NPTEL Local Chapter to Prestigious AA Rating



Heartfelt congratulations to Dr. Chetan Bawankar for his instrumental role as SPOC (Single Point of Contact) for the SWAYAM-NPTEL Local Chapter at Sanjivani College of Engineering, Kopergaon. Under his leadership, the chapter has been rated AA based on its outstanding performance in the NPTEL Online Certification Courses.

Dr. Rohit Nikam Awarded Copyright for Pioneering Work on Big Data Security Algorithm



Dr. Rohit Nikam

Congratulations to Dr. Rohit Nikam for receiving a copyright for his work on the topic "Towards Designing an Algorithm for Big Data Security". This achievement is a testament to his innovative thinking and expertise in the field of data security

The Outstanding Achievements of Our Students from the Department of Electrical Engineering



The outstanding achievements of our students from the Department of Electrical Engineering! Congratulations to Pratik Kadu, Nikhil Vahadane, Nilesh Jadhav, and Tanmay Ghate for their selection at Midea, and to Sanket Rahane and Omkar Aher for being selected by RDC Concrete. Additionally, we are proud to announce that Shreyas Wadane, Harshad Shinde, Abhijit Kopare, and Rohit Takpere have secured placements at the prestigious companies Buhler and Scherler, while Ms. Pragati Gaikwad has been placed with Alstef with an excellent package. We also celebrate Mali Sanket, Durgesh Prakash Sirsath, Tanmay Ghate, and Sanket Kadu for their selection by Millennium Precision Auto Pvt Ltd.

Building the Future: Practical Approaches in Civil Engineering



The Civil Engineering Department of Sanjivani K.B.P. Polytechnic, Kopergaon, successfully organized an engaging session titled "Building the Future: Practical Approaches in Civil Engineering" under the Sanjivani My Story Board Program on Tuesday, 22nd January 2025.

We were honored to host Mr. Milind Tare as the guest speaker, who shared his invaluable experiences and practical insights into the field of civil engineering.

– Beneficiaries: Second and Third-Year Civil Engineering students

The session provided students with real-world perspectives, inspiring them to apply innovative approaches to shape the future of civil engineering.

A big thank to Prof. A. R. Mirikar (Principal), Prof. Y. S. Jagtap (HOD CE) and everyone who contributed to making this event impactful and successful!

Professor SB Gayake Honored as NPTEL Discipline Star for Excellence in Education



Professor SB Gayake from the Department of Structural Engineering has been honored as an NPTEL Discipline Star by the NPTEL Team at IIT Madras. This prestigious recognition celebrates his outstanding contribution to the field of education through the NPTEL platform. As part of this honor, Professor Gayake has received the NPTEL Discipline Star T-shirt.

Prof. Hrushikesh Kedar & Prof. Sumit S. Kolapkar Achieve Noteworthy Publications in Renowned Journals



Prof. Hrushikesh Kedar



Prof. Sumit S. Kolapkar

We are pleased to extend our heartfelt congratulations to Prof. Hrushikesh Kedar of Structural Engineering for his recent publication in the Scopus/ESCI journal Multiscale and Multidisciplinary Modeling, Experiments and Design, Springer. Additionally, we congratulate Prof. Sumit S. Kolapkar for his publication in the Mechanics of Advanced Materials and Structures, Taylor and Francis journal.

Dr. B. M. Shinde and Prof. A. S. Jape Successfully Complete PG Diploma in Machine Learning at IIT Surat



Warm congratulations to Dr. B. M. Shinde and Prof. A. S. Jape from the Department of Structural Engineering on successfully completing the PG Diploma Course in Machine Learning at IIT Surat.

Over 100 Trees Planted in Successful Green Club and NSS Tree Plantation Drive at Nategaon Smashan Bhumi



As part of the Green Club and National Service Scheme (NSS) initiatives, a successful tree plantation drive was conducted at Nategaon Smashan Bhumi, where over 100 trees were planted. The drive included the planting of Mango, Chinchwad, and Nim trees, contributing significantly to environmental conservation.

"Congratulations to Mr. Mukund Gorde for Selection in Zonal Football Team, Ahilyanagar"



We congratulate Mr. Mukund Gorde, a student from TY Information Technology, for his selection in the Zonal Football Team, Ahilyanagar.

Prof. Harshada Wagh Completes AICTE QIP Sponsored Post Graduate Diploma in AI and ML from IIIT Lucknow

Many congratulations to Prof. Harshada Wagh from the Department of Structural Engineering for successfully completing the AICTE QIP Sponsored Post Graduate Diploma in "AI and ML" from IIIT Lucknow. We are extremely proud of her dedication and hard work, and we look forward to seeing the impact of this accomplishment on both her teaching and research endeavors.



Mechatronics Engineering Department Celebrates Youth Day Honoring Swami Vivekananda's Legacy



On 17th January 2025, the Mechatronics Engineering Department at Sanjivani College of Engineering, Kopergaon celebrated Youth Day in honor of the birth anniversary of Swami Vivekananda. This day is dedicated to recognizing the potential of young people, inspiring them to dream big, and encouraging them to take action in shaping their future. It also sheds light on the challenges youth face and how they can be supported in overcoming them.

The event began with a warm welcome speech by Prof. Puja A. Thorat, who shared the inspiring thoughts of Swami Vivekananda, encouraging everyone to adopt a positive attitude toward success. Atharva Kawde and Pranjal Khandve then shared their views on the significance of Youth Day, emphasizing the importance of self-belief and initiative. Our respected HOD Dr. R. A. Kapgate delivered the presidential address, guiding students to draw motivation from Swami Vivekananda's teachings and make their dreams a reality.

Entrepreneurship Development Cell Hosts Inspiring 'Sanjivani Thought Leader' Session with Mr. Milind Tare



The Entrepreneurship Development Cell of Sanjivani K.B.P. Polytechnic, Kopergaon, successfully hosted the inspiring session "Sanjivani Thought Leader" on 22nd January 2025.

We were honored to have Mr. Milind Tare, CEO of Tare and Associates, as the keynote speaker. His motivational address on entrepreneurship and leadership captivated the audience and left everyone with invaluable insights to drive their ambitions forward. A heartfelt thanks to Hon'ble Shri Nitindada Kolhe (Chairman, SRES), Hon'ble Shri Amitdada Kolhe (Managing Trustee), Prof. A.R. Mirikar (Principal) Mr. I.K. Sayyad (EDP Cell Incharge)

Also, thanks to all the students and faculty for their enthusiastic participation, making this event a memorable one!

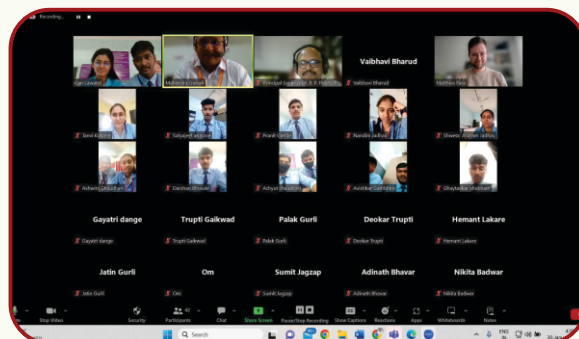
Cybersecurity Awareness Drive at Sanjivani K.B.P. Polytechnic



Organized by Encrypted Sec and the Women's Grievance Cell, a Cybersecurity Awareness Drive was successfully conducted on the topic "Women's Safety in Cybersecurity" for all first-year students across departments of Sanjivani K.B.P. Polytechnic.

This impactful session was led by the talented female students' team of Encrypted Sec, highlighting crucial aspects of staying secure in the digital world and empowering women to safeguard their online presence.

Expert Talk by Prof. Matthias Faes from TU Dortmund University, Germany



It was indeed a privilege to attend the insightful expert talk delivered by Prof. Matthias Faes from TU Dortmund University, Germany. This remarkable session provided a unique opportunity for students to gain knowledge from an International Eminent Personality and explore global perspectives.

We extend our heartfelt gratitude to the Sanjivani Group of Institutes, Kopergaon, for their vision in fostering international collaborations and creating opportunities for students to interact with global experts.

A special thanks to Hon'ble Nitin Dada Kolhe Saheb, Chairman, Sanjivani Group of Institutes, Hon'ble Amit Nitinrao Kolhe, Managing Trustee, Sanjivani Group of Institutes your leadership has made such enriching experiences possible!

Also thanks to Prof. A.R. Mirikar (Principal), Dr. Mahendra Gawali, Dr. Praveen Khatkale, and Mr. R.B. Shinde for their efforts in organizing this impactful session.

Spreading Smiles and Making a Difference!



On 11th January 2025, the Electrical Department of Sanjivani K.B.P. Polytechnic, Kopergaon, demonstrated the true essence of compassion and social responsibility by organizing a visit to the Lions Club of Deaf, Dumb, and Physically Handicapped Students.

As part of the initiative, a donation drive was conducted to collect essential items for the students. The contributions included:

- Stationery: Notebooks, pencils, erasers, and sharpeners
- Food items: Cupcakes, chocolates, and fresh fruits

A team of 30 enthusiastic students and 2 dedicated faculty members visited the school to distribute the donations and spent meaningful time engaging with the students. The heartfelt interactions and warm smiles left a lasting impression on everyone involved.

This initiative went beyond just material support; it became a day of learning, inspiration, and fostering a sense of community. It underscored the importance of kindness, empathy, and giving back to society.

At Sanjivani K.B.P. Polytechnic, we are proud to lead efforts that positively impact our community and look forward to organizing more initiatives that spread joy and make a difference.

Industrial Visit to Indo-German Tool Room, Chhatrapati Sambhajnagar



The Computer Technology Department of Sanjivani K.B.P. Polytechnic, Kopargaon, organized an enriching industrial visit to Indo-German Tool Room (IGTR), Chhatrapati Sambhajnagar, on 24th January 2025.

Our Second-year students, guided by Prof. H.S. Sangle, Prof. M.R. Shaikh, Prof. D.R. Cholke, Prof. R.N. Londhe, and Prof. G.J. Kanade, had an amazing experience exploring the state-of-the-art facilities and gaining valuable insights into the IT industry and Hardware & Networking.

A special thank you to Aniket Deshmukh from IGTR for dedicating time to provide an insightful session and answer all the students' queries.

We are also grateful to Hon'ble Nitin Dada Kolhe (Chairman, Sanjivani Group of Institutes), Hon'ble Amit Kolhe (Managing Trustee, Sanjivani Group of Institutes), Principal A.R. Mirikar, Dr. G.N. Jorvekar (HOD, Computer Technology Department), and Dr. K.P. Jadhav (Dean Academics) for making this visit possible and enriching the students' learning experience.

Sanjivani Welcomes Distinguished Alumnus and Entrepreneur Mr. Sandeep Sharma



Sanjivani Group of Institutes welcomed distinguished alumnus Mr. Sandeep Sharma (Batch 1987, Electronics and Telecommunication, SCOE), a successful entrepreneur and owner of PMI Associates. He was accompanied by fellow alumni Mr. Nitin Bagrecha and Mr. Vinodkumar Dogra.

Mr. Sharma was felicitated by Hon'ble Amitdada Kolhe (President, Sanjivani University) and Dr. A.G. Thakur (Director, Sanjivani College of Engineering) for his remarkable achievements. The visit was an inspiring moment for the institution, and Mr. Sharma's success continues to motivate future generations.

Sanjivani K.B.P. Polytechnic continues its tradition of excellent results : Anushka Sasane (Mechatronics) tops the fifth semester with 96.42%."

Kopargaon: The Maharashtra State Board of Technical Education has announced the Winter 2024 examination results. Anushka Santosh Sasane from Sanjivani K.B.P. Polytechnic's Mechatronics Department secured the first rank with 96.42%. The final year's fifth-semester result stood at 92%, continuing the institute's tradition of excellence.

In the third-year Mechatronics Department, Aditi Ravindra Bhagwat ranked second with 95.05%, while Piyush Nilkanth Rothe secured third place with 94.63%. In Computer Technology, Saitej Sandeep Wable topped with 95.67%, followed by Anushka Nitin Magar (95.44%) and Shravani Umesh Gaikwad & Yajna Uday Bothe (95.22%).

In Mechanical Engineering, Priti Vijay Naikwadi topped with 91.71%, Omkar Dilip More ranked second (89.24%), and Sakshi Navnath Varde third. In Electrical Engineering, Krishna Shashikant Lokhande secured first place (93.33%), followed by Priyanka Sanjay Wagh (92.60%) and Nikhil Santosh Pawar (92%). Civil Engineering's top performers were Kshitija Subhash Harale (92.90%), Misba Javed Shaikh (88.60%), and Mrunal Shripad Bhagwat (86.60%).

Among second-year students, Shubham Prakash Pawar (97.41%) led in Computer Technology, while Vaishnavi Babasaheb Mapari (91.89%) topped Mechatronics. In first-year results, Anushka Santosh Pagar (91.88%) led in Mechatronics, and Disha Anil Dond (95.18%) topped Computer Technology.

Sanjivani Polytechnic's President, Mr. Nitin Kolhe, and Managing Trustee, Mr. Amit Kolhe, congratulated all the students, faculty, and department heads on their achievements.



Placement Corner



Ring Plus Aqua



Open Up Construction Inc., Japan



Enpro Industries. Pvt. Ltd



Sagar Defence Engineering Pvt Ltd



Armstrong Dematic



Kirloskar Pneumatic



Burns and McDonnell



Blue Star India Limited

Sanjivani Jr. College Student Shines in Singing Competition



Heartiest congratulations to Master Utkarsh Birari for his remarkable victory in a prestigious singing competition! His exceptional talent has earned him well-deserved recognition and cash prizes. Wishing him continued success in all his future endeavors!

Congratulations to the Kr8ivity League 2024 Winners! Swarup Kale & Om Mudbakhe Shine as Astropreneur Champions



Kopergaon, India – The Kr8ivity League 2024 has crowned its champions, and the spotlight shines brightly on Mast. Swarup Kale and Mast. Om Mudbakhe for their exceptional achievement as Astropreneur Winners. Their talent, innovation, and dedication have earned them a prestigious spot in the IIT Delhi Finale. Hailing from Sanjivani Junior College, Kopergaon, these young innovators have demonstrated remarkable creativity and perseverance, setting an inspiring example for aspiring students. A hearty congratulations to both winners on their well-deserved success! The entire community stands behind you as you embark on this incredible journey at IIT Delhi. Best of luck!

Sanjivani Student Swaroop Kale Wins Second Prize at District Level Science Exhibition



Ahilyanagar – We are delighted to share that Mr. Swaroop Kale, a talented student from Sanjivani Group of Institutes, has secured the second prize at the District Level Science Exhibition held in Ahilyanagar. The prestigious event was organized by the Government Industrial Training Institute, Ahilyanagar, showcasing innovative scientific projects by young minds.

On this remarkable achievement, Hon'ble Nitindada Kolhe Saheb (Chairman, Sanjivani Group of Institutes), Hon'ble Amitdada Kolhe Saheb (Managing Trustee), Principal Dr. Shendage Sir, along with Mr. Sagar Nikam (Mentor) and Mrs. Priyanka Narode (Guide), extended their heartfelt congratulations to Swaroop Kale for his outstanding performance.

His success is a testament to his dedication, innovation, and the excellent mentorship provided by the institute.

Sanjivani Student Kunal Rahul Bhujbal to Represent Maharashtra at National U-19 Softball Championship



Sanjivani Group of Institutes is proud to announce that Kunal Rahul Bhujbal has been selected to represent the State of Maharashtra at the National Level Under-19 Softball Competition. His remarkable achievement is a testament to his dedication, hard work, and sporting excellence.

On this grand occasion, Hon'ble Nitindada Kolhe Saheb, Chairman of Sanjivani Group of Institutes, Hon'ble Amitdada Kolhe Saheb, Managing Trustee, Principal Dr. Shendage Sir, and Coach Mr. Satyam Kothalkar extended their heartfelt congratulations to Kunal for his outstanding accomplishment.

Kunal's success brings immense pride to the Sanjivani Group and serves as an inspiration for young athletes striving for excellence in sports. We wish him the best for his performance at the national level and look forward to seeing him achieve even greater heights.



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● Published by:

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