



Sanjivani's SPECTRUM

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FROM THE CHAIRMAN

Congratulations to our exceptional scholars selected for the prestigious TEEP Taiwan Research Internships! SCOE's dedication to academic excellence is commendable. Special thanks to Hon'ble Amitdada and Director for their support. Dean, International Relations, we anticipate a continued success in advancing global research endeavors. Well done!

Shri Nitinrao S. Kolhe
The Chairman



FROM THE MANAGING TRUSTEE

Kudos to our brilliant scholars on securing the esteemed TEEP Taiwan Research Internships! Their achievements exemplify our commitment to excellence. Special gratitude to Director and Dean International for their support. I'm confident Sanjivanites excel in their research endeavors. Best wishes for a fruitful journey!

Shri Amit Kolhe
Managing Trustee



FROM THE DIRECTOR'S DESK

Congratulations to our exceptional scholars for their selection in the prestigious TEEP Taiwan Research Internships! Their achievement reflects our commitment to academic excellence.

Special thanks to our chairman and Managing Trustee for their support.

Dr. A.G.Thakur
Director, SCOE



SRES Students in TEEP Taiwan Research Internships





This year marks a significant milestone for SRES as ten of our brightest minds have been selected for the prestigious TEEP Taiwan Research Internships, a testament to their academic excellence and research potential. Two of our outstanding students have already commenced their internships in Taiwan, embarking on a journey of discovery and learning at esteemed institutions such as National Chung Cheng University and National Taiwan University of Science and Technology. The remaining eight students were honored in a special felicitation ceremony graced by the esteemed presence of **Hon'ble Amitdada, Dr. A. G. Thakur, Dr. D. B. Kshirsagar, Dr. P. M. Patare, and Dr. D. B. Pardeshi**. These talented individuals, representing various disciplines including Mechanical, Electrical, and Computer Engineering, have been recognized for their exceptional dedication and commitment to advancing knowledge in their respective fields. We congratulate and commend Deokar Mansi Anil, Vishal Dnyaneshwar Kekan, Sanskruti Santosh Gambhire, Bhaskar Akanksha Vikram, Alok Arvind Pandey, Ghige Onkar Dipak, Om Rajendra Deokar, Sakshi Chaudhari, Amey Rajesh Avhad, and Tupake Prasad Dadasaheb for their remarkable achievements. Under the guidance of **Dr. Mahendra Gawali, Dean of International Relations, SRES**, we are confident that these aspiring researchers will continue to make significant contributions to the global scientific community and inspire future generations of innovators.

Workshop on Exploring NDT Technology in Civil Engineering

On 26th Feb 2024, Department of Electronics and Computer Engineering organized a programme on the "Scope of Agile, Software Testing, and Automation" under **Sanjivani I Connect**. Attendees were immersed in an insightful journey, delving into the evolving scope and significance of agile methodologies, software testing techniques, and automation strategies. From understanding the principles of agility in adapting to changing requirements to uncovering the intricacies of software testing methodologies ensuring product quality, the program provided invaluable insights.



Success in the Making: Our Teams Shine in Bosch Hackathon Finals

We're thrilled to announce that three teams from our department have been selected to compete in the final round of the **Bosch (BOROSA) Hackathon**, a testament to their innovative prowess and dedication. These exceptional teams, namely **Byte Brigade, The Tech Trio, and The Byte Bikers**, have demonstrated remarkable skill and creativity in tackling challenges posed by one of the industry's leading innovators. Comprising talented individuals such as **Vaishnavi Chandar, Shruti Khandagale, Ishawari Patil, Mungase Kaveri, Pradip Warkhade, Swaraj Lande, Om Ushir, Priya Jadhav, and Shantanu Dhokale**, these teams embody the spirit of collaboration and ingenuity. Under the expert guidance of **Mr. Umesh Sangule**, these students have honed their talents and crafted innovative solutions that have caught the attention of Bosch's esteemed judges.



Students' Paper @ International Conference

On 22nd March 2024, Akshada Chavan, Vaibhav Vetal, Swapnil Naikwadi, Aditi Kadam, Swaraj Lande of Third Year Information Technology presented a paper entitled, "Traffic Congestions Prediction Using Machine Learning and Deep Learning Techniques" in 4th International Conference on Computation, Automation and Knowledge Management (ICCAKM) under the guidance of Dr. Yogesh S. Deshmukh..

Sthapatya Rachana : I: Navigating Gate I2E with Paresh Gugle

The Department of Civil Engineering, in collaboration with the Civil Engineering Students Association (CESA), is delighted to announce the successful culmination of the two-day flagship event, "STHAPATYA RACHANA: I," held on March 22nd and 23rd, 2024. This momentous occasion commemorated the birth anniversary of the esteemed late Shri. Shankarraoji Kolhe Saheb, whose enduring legacy continues to inspire us profoundly.



Extending over two vibrant days, the event comprised a diverse array of 7 technical and 3 sports competitions, captivating the interest and enthusiasm of all participants. The roster featured a Poster Symposium, Tech Trivia, Skyline Sprint: Ultimate Skyscraper Challenge, Treasure Hunt and Rope Tug, Ride Your Path - a Survey Event, Reel O Star, Town O Plan, Civil E-Sports (BGMI), and Best from Waste. **Shri. Vijay Naidu, Chief Technology Officer of Sanjivani Group of Institutes**, to inaugurate the proceedings.



Swami Vivekananda Orators Club: Inauguration



On 28th March 2024, The inauguration of the Swami Vivekananda Orators Club, conducted by T&P Trainers in collaboration with the Student Activity Council, marks a significant endeavor aimed at fostering the communication skills of students. With a primary objective to instill confidence in public speaking, the club is established with the core purpose of empowering students to articulate their thoughts and ideas effectively.

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Sanjivani College of Engineering (An Autonomous Institute), Kopargaon
Tal.Kopargaon
Pincode 423 603.
District Ahmednagar, Maharashtra.
Call : 9130191301
Email : contact@sanjivani.org.in