



FROM THE CHAIRMAN'S DESK

I'm incredibly proud to share our recent achievements! Our Rank 2 in NPTEL Maharashtra, securing design patents for a 'Writing Board' and 'Next-generation Drill Stabilizer,' and the release of a new book on "Numerical in Heat Transfer" highlight our commitment to excellence. These milestones, alongside insightful workshops and alumni interactions, reflect the dedication of our students, faculty, and the entire Sanjivani community. Congratulations to all!



Shri Nitinrao S. Kolhe
Chairman, SRES

FROM THE MANAGING TRUSTEE'S DESK

I'm happy to witness Sanjivani's continuous growth. Our NPTEL Rank 2, innovative design patents, and faculty's published book are testaments to our vibrant academic environment. These achievements, coupled with enriching workshops and alumni engagement, underscore our commitment to nurturing future-ready professionals. My heartfelt congratulations to everyone contributing to Sanjivani's remarkable journey!



Shri Amit Kolhe
Managing Trustee, SRES

FROM THE DIRECTOR'S DESK

What a fantastic period for Sanjivani! Our NPTEL Rank 2, two new design patents, and the release of faculty's "Numerical in Heat Transfer" truly highlight our dedication to academic and research excellence. These achievements, combined with enriching guest lectures and workshops, showcase the vibrant learning environment we strive to foster. Congratulations to our incredible students and faculty!



Dr. Madhva Nagarhalli
Director, SCOE

Personal Branding and LinkedIn Optimization Session



Dr. Ankita Pathak, Assistant Professor
Institute of Business Management,
GLA University,

On July 9, 2025, students benefited immensely from an insightful session on **Personal Branding and LinkedIn Optimization** by **Dr. Ankita Pathak**, Assistant Professor, the **Institute of Business Management, GLA University**, was conducted by MBA expertly coordinated by **Prof. Priyanka Punjabi**. The session's primary objective was to inspire and guide students in exploring innovative career opportunities, equipping them with essential tools for the modern professional landscape. Its interactive format proved highly effective, fostering active participation and meaningful engagement from all attendees. Students gained valuable knowledge on cultivating a strong personal brand and optimizing their LinkedIn profiles to stand out in a competitive job market.

The Digital Twin – Bridging the Physical and Digital Worlds in Engineering

On **July 18, 2025**, the Department of **Mechatronics** hosted an illuminating guest lecture titled "**The Digital Twin: Bridging the Physical and Digital**



Mrs. Fabeena Roselin with Dr. R. A. Kaggate & Dr. Sachin S. Raj

Worlds in Engineering," coordinated by **Dr. Sachin S. Raj**. **Mrs. Fabeena Roselin**, Innovation Lead at **Tata Consultancy Services (TCS), London, UK**, delivered the insightful session, drawing from her extensive experience to explain how digital twins—virtual replicas of physical systems—are revolutionizing engineering through real-time monitoring, predictive analysis, and enhanced decision-making. **Mrs. Roselin** highlighted real-world implementations, such as **BMW's** optimization of factory operations and **ISA Vías'** digital twin for roadway systems, underscoring the transformative potential of digital twins in fostering innovation, improving sustainability, and bridging the gap between physical and digital realms in engineering.

Mechanical Engineering Department Concludes 1-Week STTP on Research and Innovation

The Department of **Mechanical Engineering**, in collaboration with **RSP Sci hub**, successfully conducted a **one-week Short-Term Training Program (STTP)** titled "**Empowering Research and Innovation: Writing, Proposal Writing, and Patent Development**." Held online from July 7 to July 12, 2025, the program was expertly coordinated by **Prof. S.M. Gujrathi** and **Prof. J.B. Ashtekar**. Renowned faculty from various institutions across the country served as resource persons, delivering valuable insights to approximately 100 participants who registered for the workshop nationwide. Sincere appreciation is extended to the organizing team, **Prof. S.M. Gujrathi** and **Prof. J.B. Ashtekar**, for their meticulous planning and execution. The successful conduct of the STTP was further bolstered by the strong support received from **Dr. P.M. Patare, HOD Mechanical**, and **Dr. M.V. Nagarhalli, Director**, with special thanks also extended to the management for their overarching support.

Sanjivani College of Engineering

Kopergaon, Maharashtra, India.

Department of Mechanical Engineering

organizing

One - Week Short Term Training Program On

Empowering Research and Innovation: Writing, Proposal Writing, and Patent Development

DAY 1	DAY 2	DAY 3	DAY 4	DAY 5	DAY 6	DAY 7
Date-07.07.2025 10:30 am - 01:30 pm	Date-08.07.2025 10:30 am - 01:30 pm	Date-09.07.2025 10:30 am - 01:30 pm	Date-10.07.2025 10:30 am - 01:30 pm	Date-11.07.2025 10:30 am - 01:30 pm	Date-12.07.2025 10:30 am - 01:30 pm	Date-12.07.2025 10:30 am - 01:30 pm
Topic: Funding Futures: Navigating Grant Opportunities in Cutting-Edge Research	Topic: Writing Proposals: Drafting Compelling Narratives for Grant Success	Topic: Excellence in Interdisciplinary Research, Publications, and Professional Ethics: An Integrated Approach	Topic: Protect Your Innovation: Patent Essentials for Modern Researchers	Topic: From Lab to Legal: Mastering Patent Drafting and Filing	Topic: Leveraging AI Tools in Research and proposal development	Topic: Leveraging AI Tools in Research and proposal development
 Dr. Shreyas Sharma R&D and Corporate Manager, Jubin ARIAN, IT Nagar, Pune	 Dr. Debabrata Samanta Program Head & Assistant Professor, Inducter Institute of Technology, Regd. of Govt.	 Dr. Narayan Krishnaswamy Managing Partner and Researcher, Datta Trust International Lab, Bangalore, Karnataka, India	 Mr. Saurabh Arora Innovation Manager, Jubin ARIAN, IT Nagar, Pune	 Mr. Saurabh Arora Innovation Manager, Jubin ARIAN, IT Nagar, Pune	 Mr. Jaydeep Bhaskar Ashtekar Assistant Professor, Sanjivani College of Engineering, Kopergaon, Maharashtra, India	 Mrs. Sonam Gujrathi Assistant Professor, Sanjivani College of Engineering, Kopergaon, Maharashtra, India



Scan to register

Prof. S.M. Gujrathi
Program coordinator

Prof. J.B. Ashtekar
Program Co-Coordinator

Dr. P.M. Patare
HOD, Department of Mechanical Engineering

Dr. M.V. Nagarhalli
Director

Hon. Shri. Amit N. Kolhe
Managing Trustee

Registration Link : <https://www.eclearnix.com/course/sce77>

Mechanical Engineering Faculty Deliver Expert Session at STTP

On **July 12, 2025**, as part of the ongoing one-week STTP on "Empowering Research and Innovation: Writing, Proposal Writing, and Patent Development," Prof. S.M. Gujrathi and Prof. J.B. Ashtekar from the Department of Mechanical Engineering successfully delivered an insightful lecture on "**Leveraging AI Tools in Research and Proposal Development**," provided valuable guidance on integrating artificial intelligence into academic and professional endeavors.

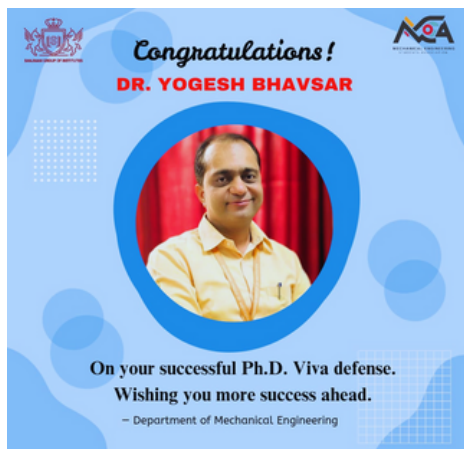
Sanjivani Welcomes Alumnus Gopal Karemore



Mr. Gopal Karemore with Dr. B.S. Agarkar

Sanjivani Campus was recently honored to welcome back alumnus **Mr. Gopal Karemore**, from the 2005 Electronics & Tele. batch, who currently serves as **Global Quantum Lead – Healthcare & Life Sciences at IBM, New York, USA**. On July 23rd, 2025, Mr. Karemore's visit was a truly inspiring occasion. He generously shared global insights on quantum computing, innovation, and the future of healthcare technology with both students and faculty.

Congratulations to Dr. Yogesh Bhavsar from the Mechanical Department on successfully defending his PhD viva!



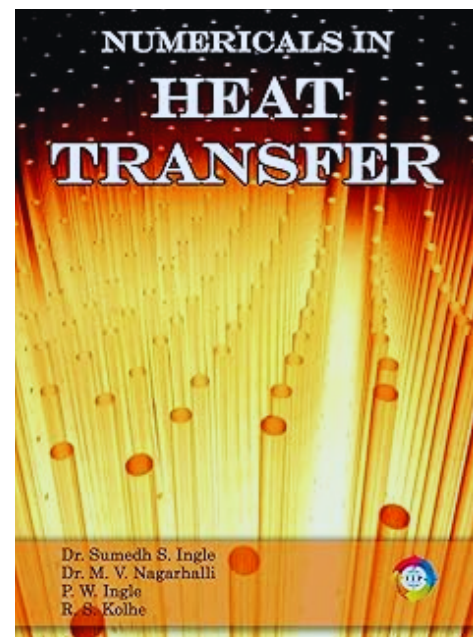
Sanjivani Students and Faculty Achieve Dual Design Patent Success

Sanjivani is proud to announce that two design patents have been officially granted to our talented students and faculty. The first patent, for a '**Writing Board**,' was secured by **ECE** students **Pratiksha Pune, Ravisha Shinde, Prachi Shirole, Aarti Gunjal, and Manish Dhatrak**. Concurrently, the Department of **Civil Engineering's Dr. VS Chaudhari** and his innovative B.Tech Civil Engineering students were granted a design patent for their "**Next-generation Drill Stabilizer for Precision and Performance**." A huge congratulations to all!



Celebrating Our Authors: "Numerical in Heat Transfer" is Here

A massive round of applause and heartfelt congratulations to **Dr. S. S. Ingle, Dr. M. V. Nagarhalli, Prof. P. W. Ingle, and Prof. R. S. Kolhe** on the release of their impressive new book, "**Numerical in Heat Transfer**"! This remarkable accomplishment highlights their profound expertise and significant contributions to the field.



Sanjivani COE Shines in NPTEL Local Chapter Rankings

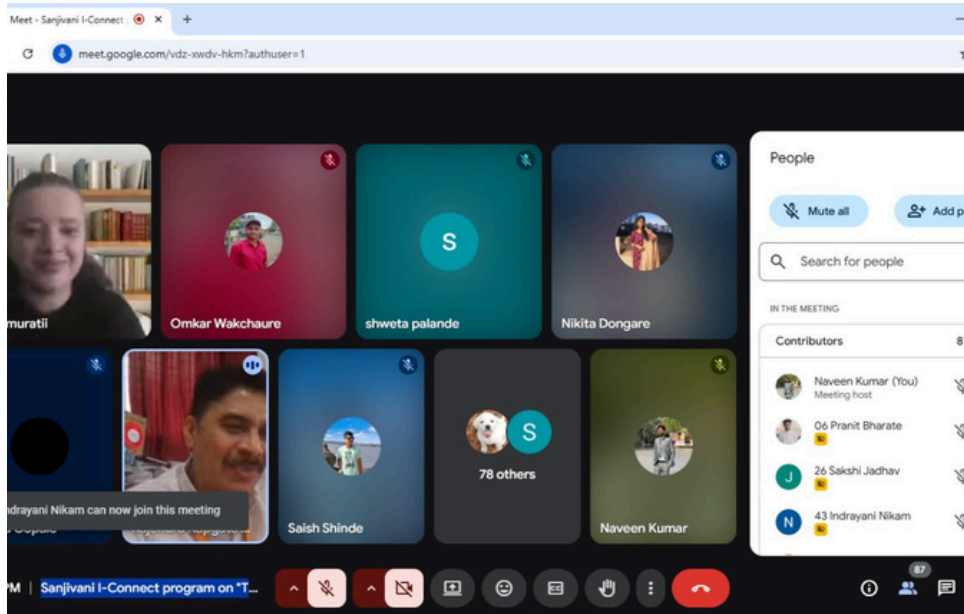
Sanjivani College of Engineering, Kopergaon (College ID: 1075) is proud to announce its **Rank 2** in the NPTEL Local Chapter rankings for Maharashtra. With 2211 certified students out of 2704 who appeared for exams, including 17 Gold, 539 Silver, and 1030 Elite certifications, and 46 Topper Tags, the college achieved an **AA Rating** and 5461 total points. This success, placing us in the 1001-3000 Registration Band, highlights our faculty's unwavering support, especially NPTEL SPOC **Dr. C. D. Bawankar**, and the dedication of our entire college community.

A Double Patent Triumph for Mechanical Engineering!

We're happy to announce a remarkable dual achievement from our **Department of Mechanical Engineering!** A huge round of applause to **Prof. S. M. Gujrathi** and **Dr. P. M. Patare** for successfully publishing a design patent on "**Motor Clamper**", an accomplishment that also recognizes the invaluable contributions of our talented students: **Dighe Tanmay Anil, Gade Soham Manesh, Gade Abhishek Bhaskar** and **Gore Sahil Ashok**. Furthermore, we extend massive congratulations to **Prof. S. M. Gujrathi** once again for successfully publishing another design patent on "**AUTOMATIC SEED COLLECTOR**", an outstanding achievement made possible with the invaluable contributions of our dedicated students: **Pratham Vijay Sonawane, Harsh Sham Avhad, Siddharth Rajesh Shejpure, Prasad Ashok Gavhane, and Pratik Arun Gosavi**.



Engineering Opens Doors: A Sanjivani I-Connect Session with Anila Murati



On **July 26, 2025**, the **Mechatronics Department** at Sanjivani Group of Institutes hosted an insightful **Sanjivani I-Connect** program titled "**Through Engineering to Many Other Opportunities**," coordinated by **Dr. Naveen Kumar**. This industrial interaction featured **Ms. Anila Murati**, an accomplished engineer and innovation specialist, who delivered a compelling session focused on machines for wood processing. Drawing from her own journey, Ms. Murati highlighted how core engineering principles—such as mechanics, automation, and material science—are crucial for developing and evolving modern wood processing machinery, including CNC routers, automated sawmills, wood lathes, and laser engravers, which have significantly improved efficiency and precision in the industry.

Congratulations, Dr. S. V. Chaudhari!

We are delighted to announce that **Dr. S. V. Chaudhari, Associate Professor Electronics and Computer Engineering**, has been honored with the **Best Paper Award** at the **6th International Conference on Engineering and Technology (ICET 2025)**, held at **Trinity College of Engineering & Research, Pune**, on **July 15, 2025**.



ECE Team Shines at IMPETUS & CONCEPTS 2025!

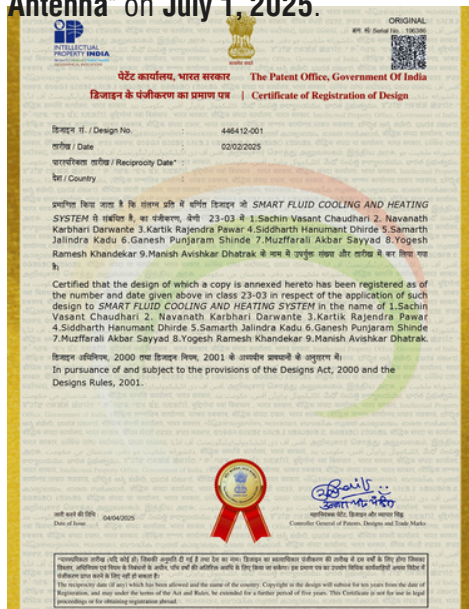


We are happy to announce that our **ECE Team** has brought immense pride to our institution by securing the **2nd Runner-Up position** at **IMPETUS & CONCEPTS 2025!** This international level technical event was held at **PICT, Pune**, on **July 22-23, 2025**.

Multiple Patent Successes by ECE

A patent for **"SMART FLUID COOLING AND HEATING SYSTEM"** was successfully published on **July 12, 2025**. Heartfelt congratulations go to **Dr. S. V. Chaudhari** and the entire team involved: **Navanath Karbhari Darwante, Kartik Rajendra Pawar, Siddharth Hanumant Dhirde, Samarth Jalindra Kadu, Ganesh Punjaram Shinde, Muzffarali Akbar Sayyad, Yogesh Ramesh Khandekar, and Manish Avishkar Dhatrik**.

We also celebrate **Mr. Nitin Ishwarlal Bhopale** and **Mr. Sunil Nilkanth Pawar** for their outstanding achievements in antenna design! They have successfully published a patent on **"BROADBAND ANTENNA"** on **July 14, 2025**, and another patent on **"UWB Antenna"** on **July 1, 2025**.



Valued Alumni Return to ECE Department!



The **ECE Department** was delighted to host several accomplished alumni who returned to their alma mater recently, offering invaluable insights and inspiration to our current students. On **July 9, 2025**, we welcomed **Mr. Akshay Devidas Bhavsar**, a 2015 ECE pass-out and current **Tech Lead at KPIT Pune**. Earlier, on **July 7, 2025**, we were pleased to have a group of our 2020 ECE pass-outs visit the department: **Mr. Krushna Manal (Cognizant)**, **Mr. Ravindra Deshmukh (Infosys)**, **Mr. Ankush Kumar (Capgemini)**, and **Mr. Vaibhav Warkad**. Additionally, we were delighted to host 2024 ECE alumni **Mr. Sanket Kolhe (System Integrator)** and **Mr. Sahil Sonawane (Data Scientist)** from **Wesco International, Inc.** Their recent success and willingness to connect with the department were truly inspiring.

Pratham Gade Secures Prestigious International Internship at Taiwan's Top University



We're incredibly proud to announce that **Mr. Pratham Gade**, one of our exceptionally diligent and aspiring students from the IT Department, has been selected for a prestigious short-term academic and research program at **National Chung Cheng University (CCU)**, Taiwan, scheduled from **August 1st, 2025, to October 31st, 2025**. CCU is a world-class, research-intensive institution globally renowned for its excellence in science, engineering, and innovation, fostering a diverse academic environment that encourages global collaboration. As part of this highly selective program, Pratham will receive a monthly stipend of approximately **1500 New TaiwanDollars (NTD)** and his on-campus accommodation will be fully sponsored by the College of Science at CCU, providing him invaluable opportunities to engage in hands-on research, attend academic seminars, and interact with international scholars.

Cultivating Well-being: SY IT Students Engage in UHV Activities

On **July 16, 2025**, as an integral part of their Universal Human Values and Ethics (UHV) subject, all students from the Second Year IT program enthusiastically participated in a series of enriching activities aimed at holistic development. The students engaged in various sessions including Yoga for physical and mental harmony, Meditation for mindfulness and focus, and a Library visit to foster intellectual growth and self-reflection. These valuable activities were expertly coordinated by **Prof. S. Muthuraj**



Alumni Interaction Highlights – Department of Information Technology



We're delighted to share the success of our recent alumni interactions during July 2025! The **Department of Information Technology** had the pleasure of hosting distinguished alumni from various batches, visits that consistently inspire our current students and strengthen our bonds with the wider alumni community. Over 100 students actively engaged in meaningful discussions, asking insightful questions and gaining firsthand advice from those successfully navigating the professional world. Such interactions are crucial in bridging the gap between academia and industry, providing our students with practical perspectives and motivating them for their future careers.

Mechanical Engineering Department Organizes "Workshop on How to Do Case Study"



The Department of **Mechanical Engineering** is pleased to announce an upcoming workshop titled "**How to Do a Case Study**," which will be led by the esteemed **Dr. Ritesh Patel**. This workshop promises to be an invaluable opportunity for students to hone their analytical and problem-solving skills, crucial for both academic success and professional development in engineering. Further details regarding the date and time will be announced shortly

The Dazzling star cast of #YereYerePaisa3 graced Sanjivani

On July 17, 2025, the Sanjivani Group of Institutes was absolutely buzzing as the dazzling star cast of #YereYerePaisa3 graced the campus! The air was electric, thick with palpable excitement, glamorous vibes, and a cascade of cheers as students and faculty alike got a taste of blockbuster magic. Among those who lit up the day were actors **Tejaswini Pandit**, **Siddharth Jadhav**, **Umesh Kamat**, and **Nagesh Bhosale**, alongside acclaimed director **Sanjay Jadhav**. It was a truly unforgettable day, brimming with cinematic charm and an energy that lit up every corner of the institutes



Sanjivani @ News

सकाळ TODAY

हिल्यानगर, रविवार, २७ जुलै २०२५

'संजीवनी'च्या ८२७ विद्यार्थ्यांना प्लेसमेंट अमित कोल्हे : दोन विद्यार्थ्यांना तब्बल २७ लाखांचे पॅकेज

कोपरगाव, ता. २६ : मेल्स रौलॅफिक वपात संजीवनी इंजिनिअरिंग कॉलेज आणि एबीएच्या तब्बल ८२७ विद्यार्थ्यांना नामांकित कंपन्यांच्या चांगल्या पगाराच्या नोकरीची संधी मिळाली. त्यात दोन विद्यार्थ्यांनी वार्षिक २७ लाख, तर चार विद्यार्थ्यांनी प्रत्येकी २१ लाख रुपये, तर संपूर्णपणे अधिक विद्यार्थ्यांनी वार्षिक १७ लाख रुपयांचे पॅकेज मिळवून संस्थेच्या कितीत भर घातली. संजीवनीत प्रवेश घेणारे विद्यार्थ्यांची सर्वांगीण प्रगती आणि नामांकित कंपनीत उत्तम पगाराची नोकरी हे समीकरण यंदाही प्रत्यक्षात

साकार झाले, अशी माहिती संस्थेचे कार्यकारी निस्तर अमित कोल्हे यांनी दिली. ते म्हणाले, संस्थेच्या या यशस्वी ट्रेनिंग अँड प्लेसमेंट विभागाच्या सहभाग म्हत्वाचा आहे. या विभागाच्या वतीने जागरणाला नामांकित कंपन्यांच्या व्यवस्थापनासोबत सातत्याने संदर्भ ठेवला जातो. नवे तंत्रज्ञान आणि नव्या तंत्रज्ञानावर आधारित मनुष्यबळाची गरज याबद्दल त्यांच्यासोबत विचारविनिमय केला जातो. ते तंत्रज्ञान आणि नवे बदल संजीवनीच्या विद्यार्थ्यांनी आत्मसात

अमित कोल्हे

शाखानिहाय विद्यार्थी संख्या

■ कॉम्प्युटर इंजिनिअरिंग (१०६), इन्फॉर्मेशन टेक्नॉलॉजी (८२), मेकेनिकल इंजिनिअरिंग (११८), इलेक्ट्रॉनिक्स अँड कॉम्प्युटर इंजिनिअरिंग (३५), इलेक्ट्रिकल इंजिनिअरिंग (७०), सिविल इंजिनिअरिंग (७१), मेकेट्रॉनिक्स इंजिनिअरिंग (७८), स्ट्रक्चरल इंजिनिअरिंग (५९) व एमबीए (१२८)

जरावेत, यासाठी त्यांचे विशेष प्रशिक्षण घेतले जाते. विविध कंपन्यांचे अधिकारी येथे येऊन विद्यार्थ्यांसोबत संवाद साधतात. त्यामुळे यंदा तब्बल ८२७ विद्यार्थ्यांना विविध नामांकित कंपन्यांत चांगल्या पगाराच्या नोकरीची संधी मिळाली.

दोन विद्यार्थ्यांना प्रत्येकी २७ लाख रुपये, चार विद्यार्थ्यांना प्रत्येकी २१ लाख रुपये, जपानच्या कंपनीने १०० विद्यार्थ्यांना प्रत्येकी १७ लाख रुपये, तीन विद्यार्थ्यांना प्रत्येकी ११.८३ लाख रुपये, पाच विद्यार्थ्यांना प्रत्येकी ११ लाख रुपये, दहा विद्यार्थ्यांना प्रत्येकी ९ लाख रुपये असे वार्षिक पॅकेज मिळाले.

नोकरीच्या पदार्पणातच सरसरी साडेचार

यंदा संजीवनी इंजिनिअरिंग व एमबीएच्या एकूण ८२७ विद्यार्थ्यांना चांगल्या पगाराच्या नोकरीची संधी मिळाली. संजीवनी इंजिनिअरिंग कॉलेजने काही वर्षांपूर्वी ऑटोनॉमस दर्जा प्राप्त केला. हा दर्जा प्राप्त करणारे संजीवनी हे उत्तर व मध्य महाराष्ट्रातील पहिले महाविद्यालय आहे. उद्योगांना अभिप्रेत असलेल्या अभ्यासक्रमाचा अंतीर्भाव करण्यात आला. व्यक्तिमत्त्व विकासावर भर दिला जातो. त्यामुळे हे यश मिळत आहे.

अमित कोल्हे, कार्यकारी निस्तर, संजीवनी रौलॅफिक संकुल, कोपरगाव

लाख रुपयांचे पॅकेज मिळाले आहे. संस्थेचे अध्यक्ष नितिन कोल्हे व डायरेक्टर डॉ. एम. व्ही. नागरहल्ली यांनी या विद्यार्थ्यांचे अभिनंदन केले.

नवी आशा नवी दिशा

सार्वमत

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संजीवनीच्या ८२७ विद्यार्थ्यांना नामांकित कंपन्यांमध्ये नोकऱ्या २०२४-२५ मधील दमदार कामगिरी, उद्यांची २७ लाखांचे पॅकेज

कोपरगाव (प्रतिनिधी) - रौलॅफिक वर्ष २०२४-२५ मध्ये संजीवनी इंजिनिअरिंग कॉलेज आणि एमबीएच्या ट्रेनिंग अँड प्लेसमेंट विभागाने केलेल्या नामांकित कंपन्यांची संसर्क साधून कंपन्यांना अभिप्रेत असलेल्या तंत्रज्ञान विविध विभागाला यंदाही विद्यार्थ्यांमध्ये निवडिले. याचाच परिणाम म्हणून तब्बल ८२७ विद्यार्थ्यांना वार्षिक पॅकेज २७ लाखांपर्यंतच्या नोकऱ्या मिळाल्या. यामुळे विद्यार्थी व पालक वर्गात आनंदाने वातावरण संचालित आहे.

चातु वर्षीय दोन विद्यार्थ्यांना प्रत्येकी २७ लाख, चार विद्यार्थ्यांना प्रत्येकी २१ लाख, जपानच्या कंपनीने १०० विद्यार्थ्यांना प्रत्येकी १७ लाख, तीन विद्यार्थ्यांना प्रत्येकी ११.८३ लाख, पाच विद्यार्थ्यांना प्रत्येकी ११ लाख, दहा विद्यार्थ्यांना प्रत्येकी ९ लाख असे वार्षिक पॅकेज मिळाले. सरासरी प्रत्येकी ४.५ लाखांचे वार्षिक पॅकेज मिळाले.

यात शाखा निहाय नोकरी मिळालेले विद्यार्थी पुढीलप्रमाणे. मेकेनिकल विभागाची संख्या आहे: कॉम्प्युटर इंजिनिअरिंग (१०६), इन्फॉर्मेशन टेक्नॉलॉजी (८२), मेकेनिकल इंजिनिअरिंग (११८), इलेक्ट्रॉनिक्स अँड कॉम्प्युटर इंजिनिअरिंग (३५), इलेक्ट्रिकल इंजिनिअरिंग (७०), सिविल इंजिनिअरिंग (७१), मेकेट्रॉनिक्स इंजिनिअरिंग (७८), स्ट्रक्चरल इंजिनिअरिंग (५९) व एमबीए (१२८). संजीवनीचे अध्यक्ष नितिन कोल्हे, मेनेजिंग ट्रस्टी अमित कोल्हे यांनी सर्व विद्यार्थ्यांना प्रत्येकी २७ लाख रुपयांचे पॅकेज मिळालेले आहे. संस्थेचे अध्यक्ष नितिन कोल्हे, डायरेक्टर डॉ. एम. व्ही. नागरहल्ली, ट्रेनिंग अँड प्लेसमेंट विभागाची सर्व टीम, विभाग प्रमुख व डीन यांचे अभिनंदन केले.

स्व. संकरराव कोल्हे यांनी ४२ वर्षांपूर्वी संजीवनी इंजिनिअरिंग कॉलेजीची स्थापना केली. दर्जा व गुणवत्तेमध्ये काहीही तडोडा करायची नाही, अशी त्यांची शिक्क्या असायची. तीच परंपरा संजीवनीचे अध्यक्ष नितिन कोल्हे यांच्या मार्गदर्शनाखाली पुढे राबविण्यात आली. स्व. कोल्हे यांच्याच मार्गदर्शनाखाली संजीवनी इंजिनिअरिंग कॉलेजने २०१९-२० पासून ऑटोनॉमस दर्जा प्राप्त केला आणि संजीवनी हे उत्तर व मध्य महाराष्ट्रातील पहिले महाविद्यालय ठरले. उद्योगांना अभिप्रेत असलेल्या अभ्यासक्रमाचा अंतीर्भाव करण्यात आला. केवळ तांत्रिक अभ्यासक्रम न शिकवता चांगल्या व्यक्तिमत्त्वाचे सर्व पैलू विद्यार्थ्यांमध्ये राबविण्यासाठी सर्व शिक्षक स्वतःची प्रयत्न करतात. या सर्व बाबींचा परिणाम म्हणून ८२७ विद्यार्थ्यांना नामांकित कंपन्यांमध्ये नोकऱ्या मिळाल्या तर काही विद्यार्थ्यांनी उद्योगिक होण्याचा निर्धार केला आहे. ही काब स्व. संकरराव कोल्हे यांना आदरंजली ठरणारी आहे.

- अमित कोल्हे, मेनेजिंग ट्रस्टी, संजीवनी इन्स्टिट्यूट



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