



FROM THE CHAIRMAN'S DESK

It fills me with immense pride to share recent college highlights! We recently welcomed back distinguished alumni like Mr. Amit Fulmogare and Mr. Vishnu Pawar, inspiring current students. Mr. Yadnesh Saindane's IIM Indore admission, remarkable placements in Japan for Ritesh Shambharkar and Pankaj Nirgude, and 38 Civil & Structural Engineering students clearing the Japanese Proficiency Test are phenomenal achievements. It shows our collective pursuit of excellence.



Shri Nitinrao S. Kolhe
Chairman, SRES

FROM THE MANAGING TRUSTEE'S DESK

It's with immense pride that I reflect on our college's recent triumphs. Welcoming back distinguished alumni and celebrating Gurupurnima reinforced our strong community. Our students' exceptional achievements, from IIM Indore admission to securing international placements in Japan and remarkable success in Japanese proficiency, truly inspire. Dr. H. N. Kedar's Q1 publication further highlights our research excellence. These milestones underscore our unwavering commitment to providing world-class education and opportunities.



Shri Amit Kolhe
Managing Trustee, SRES

FROM THE DIRECTOR'S DESK

I'm incredibly proud of our recent accomplishments. Welcoming back distinguished alumni and celebrating Gurupurnima highlighted our strong bonds. Our students' successes, including IIM Indore admission, international placements in Japan, and Japanese proficiency achievements, exemplify our commitment to global opportunities. Dr. H. N. Kedar's Q1 publication further showcases our dedication to excellence in all endeavors. These milestones reflect our vibrant and thriving academic community.



Dr. Madhva Nagarhalli
Director, SCOE

A Resplendent Return: Alumni Inspire at Sanjivani!



Mr. Amit Fulmogare , Deputy General Manager, HCL Technologies, Pune, and Mr. Vishnu Pawar, Senior Principal Engineer, Dell Technologies, Pune, with Dr. Agarkar, Head, ECE

We were delighted to welcome **Mr. Amit Fulmogare** (E&TC, Batch 2005), **Deputy General Manager, HCL Technologies, Pune**, and **Mr. Vishnu Pawar** (Computer Engg., Batch 2005), **Senior Principal Engineer, Dell Technologies, Pune**, back to their alma mater – Sanjivani College of Engineering!

Sanjivani Student Shines: Yadnesh Saindane to IIM Indore

We are incredibly proud to announce that **Mr. Yadnesh Saindane** from the B.Tech Computer Engineering, Batch 2025, has secured admission to the prestigious **IIM Indore**! **Dr. A. B. Pawar, Dean Academics**, expressed immense pride in having guided Yadnesh as his project guide throughout this impressive journey.

Sanjivani Student Secures Coveted International Placement!

We're happy to announce that **Mr. Ritesh Shambharkar** from the B.Tech Mechatronics, 2025 Batch, has secured a fantastic placement with **Tachi-S**, a renowned Japanese MNC, in **Japan**, with a package exceeding

20 LPA! Ritesh began his journey of learning Japanese through our esteemed MoU partner, **AtoJ Hirameki India Pvt Ltd**, and it was through their Fast Offer International Program that he successfully secured this remarkable opportunity.

Prestigious Publication in Next Materials!

Heartiest congratulations to **Dr. H. N. Kedar** of the **Department of Structural Engineering** for his impressive publication in **Next Materials**, a distinguished **SCI-Q1** journal published by Elsevier!



Dr. H. N. Kedar, Asst.Prof., Structural Engineering

Sanjivani Civil & Structural Engineering Students Shine in Japan Placements!

A major triumph for our Civil & Structural Engineering department: 38 students have successfully cleared the challenging **Pipplet Exam (Japanese Proficiency Test)** and are set to join **Open Up Construction** in Japan in November 2025! This incredible achievement is due to the hard work of our students and the invaluable support from **Prof. A. R. Pabale, Dr. A. V. Deshpande, Prof. Sudhir Gayake, Prof. A. R. Gaikwad, Prof. Prakash Singh, Prof. Valmik**

A major triumph for our Civil & Sk **Mahajan**, and especially **Dr. A. S. Sayyad, HoD, Civil & Structural Engineering** and **Dr. V. M. Tidke, Dean - T & P**.

An impromptu Sanjivani Alumni Reunion



Dr.A.B.Pawar and Prof.Jasvinder Singh with Alumni

We're happy to share the success of an **impromptu Sanjivani Alumni Reunion** in Bengaluru, sparked by **Mr. Jasvinder Singh**, T&P Trainer, during his official visit! It turned out to be a fantastic gathering of over 20 alumni from across the Bengaluru region. The meeting was further enriched by the valuable presence and address of **Dr. A. B. Pawar, Dean Academics**, who joined the gathering and shared insights with our alumni. A Special Thanks to **Mr. Imran Shaikh, VP Corporate Relations**, and **Dr. M. V. Nagarhalli, Director SCOE** for their support.

Gurupurnima: Gratitude to Our Guiding Lights

Gurupurnima, a day dedicated to honoring our teachers and mentors, was joyfully celebrated on **July 11th, 2025** a heartfelt tribute to those who selflessly guide us. A unique highlight was the special gift presented to **Dr. R.A. Kapgate, HOD**,



Dr. R.A. Kapgate, HOD, Mechatronics with Student Coordinators

Mechatronics a "guiding light" formed by the programming of our departmental **Mitsubishi Robot Arm**, a truly innovative gesture made possible by **Prof. P.A. Thorat** and student coordinators **Sakshi Bagal, Tanuja Thokal, Yamini Patil, and Sai Bankar.**

Pankaj Nirgude at FUSOKOKI Corporation, Japan!



We're happy to share Mr. Pankaj Nirgude from Mechatronics Engineering has secured a placement at FUSOKOKI Corporation in Japan! Special thanks to Ms. Pawar ma'am's Japanese course. We extend immense gratitude to the Management for their visionary decision to introduce foreign language courses post-Autonomy, opening up such avenues for all Sanjivani students. A special

thanks to Mr. Abhinandan Kondekar and Mr. Mokul and Dr. Nagarhalli, Director SCOE for their support.

Faculty Participation in NASSCOM Events

Our institution's commitment to staying at the forefront of technological advancements is exemplified by the recent participation of **Dr. A.B. Pawar, Dean Academics**, and **Prof. Jasvinder Singh, Trainer Placement**, in the **NASSCOM Meet** held in Bangalore in the first week of July. The spirit of engagement with industry leaders remains pivotal. NASSCOM's Global Capability Centers, Digital Innovation, and Great International Developer showcase the industry's focus on digital transformation, AI innovation, and cutting-edge technologies, aligning with our institution's goals of fostering innovation and excellence, **Dr.A.B.Pawar** added.

Beyond the Badge: Dr. Madhva Nagarhalli on NAAC's Evolving Vision for Educational Quality

Dr. Madhva Nagarhalli, Director, SCOE, recently elaborated on the forthcoming Maturity Based Graded Level accreditation policy, which will soon be open for public feedback. This new system, as explained by NAAC Chairman Anil Sahasrabudhe, marks a significant shift from the previous broadbrush grading, introducing a tiered approach with stringent parameters. Reaching the highest levels, Level 4 or 5, will present a considerable challenge even for well-established institutions due to the multi-layered methodology. NAAC also announced a binary accreditation process where

institutions will simply be marked as 'accredited' or 'still-to-be accredited'. While new institutions will undergo basic accreditation, those previously accredited can opt for the more rigorous Maturity Based Graded Level accreditation. This updated methodology, developed based on the Dr. Radhakrishnan Committee's recommendations, emphasizes continuous improvement and sets high benchmarks, making progression through the levels — particularly to Level 4 or 5 — far more demanding than the easier A or A++ grades of the past. This initiative signifies a fundamental redefinition of educational quality, viewing it as an evolving continuum rather than a static achievement, with a new accreditation portal set to launch and the old system being phased out.

NEWS bites

India's leading technological institutes, including the IITs, IISc, and BITS, are rapidly transforming into vibrant innovation hubs, fostering a new generation of deep-tech entrepreneurs from within their faculty ranks. Driven by supportive campus policies that prioritize intellectual property (IP) and robust backing from venture capitalists, professors are increasingly leveraging their research and expertise to found cutting-edge ventures. This shift is evident in the remarkable statistic that over 20% of faculty at some of these premier institutions are now active founders. This dynamic ecosystem signifies that converting laboratory breakthroughs into impactful commercial enterprises and propelling the nation's deep-tech landscape forward.



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