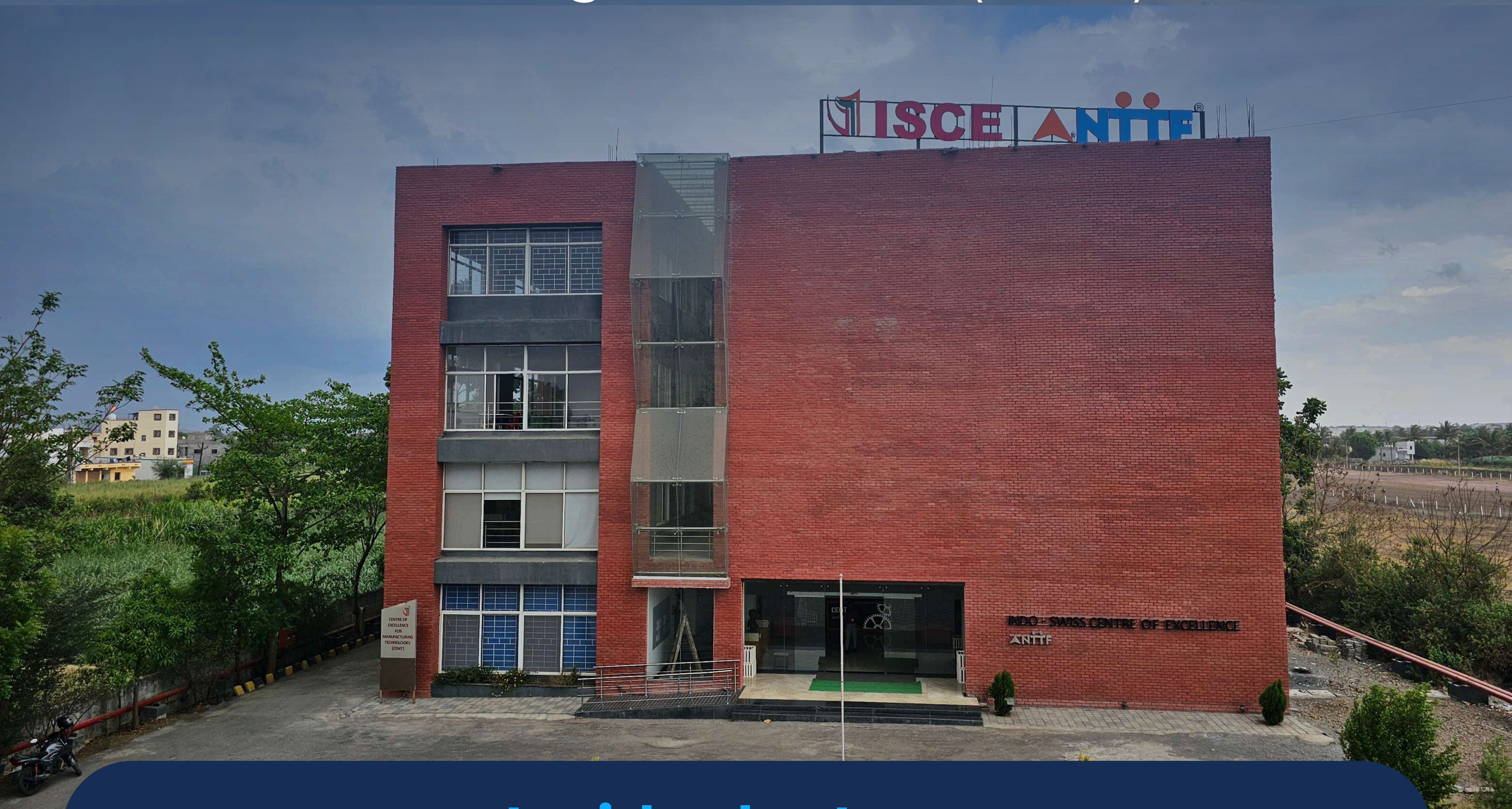


# INNOVATOR

Newsletter from Nettur Technical  
Training Foundation (NTTF)



## Inside the Issue

- Message from the Managing Director
- Placement Success: Students Join Prestigious Organisations Nationwide
- NTTF and Fronius India Sign MoU to Enhance Welding Education and Skill Development
- RNTC Trainees Win Prestigious TATA CUMMINS Scholarship
- NTTF Signs Tripartite MoU with Govt. of Karnataka & Ajax for ITI Adoption
- NEC Students Excel at CII Southern Regional Skills Competition
- Saint Gobain Launches DET Induction Program at NTTF Vellore

Skill development at NTTF is marked by remarkable achievements across placements, partnerships, and innovation. Trainees from centres like Electronic City, Vellore, and Gopalpur have secured positions with leading companies such as KIA India, Ather Energy, and L&T, showcasing the success of industry-linked training. New collaborations with Fronius India and Ajax Engineering Ltd., along with the adoption of a Government ITI in Karnataka, highlight the growing scope of institutional partnerships. Students have also excelled in national competitions, with wins at the CII Southern and Western Regional Skill Competitions.

Innovative projects like the electric visitor's cart and impactful community recognitions reflect a strong focus on hands-on learning. Events such as alumni reunions and academic excellence award ceremonies further strengthen NTTF. These developments reflect a shared commitment to empowering students through practical education, industry alignment, and pathways to successful careers.



**Innovator is our bi-monthly newsletter to keep you updated on our partnerships, programs and innovative pursuits in catalysing impactful action through education and training. Join us in our journey as we continue to reach the next milestones!**

**Editor: Ms. Samyuktha V.S.**  
**Email: [Samyuktha@nttf.co.in](mailto:Samyuktha@nttf.co.in)**

# Message from the Managing Director

As NTTF stepped into the first quarter of the new financial year, FY26, the initiatives taken by us over the last few weeks have begun to bear fruit.

Our teams across the Centers have worked hard in the field, reaching out to the main beneficiaries of our Core three-year diploma programs – the students who have passed their 10<sup>th</sup> standard, and their parents.

They have established the benefits for students to undergo our practical and project-based training, which enables them to acquire industry skills and secure placements with some of India's best companies, offering handsome salaries and a clear career path, as opposed to the limited opportunities for placement after completing the 12<sup>th</sup> standard.



As a result, we have been able to enroll more students than ever, with every center doubling its admissions for the year. It will be exciting to see our shop floor and classrooms humming with activity, and our dedicated faculty teaching our bright students the trade and not the tricks. We conducted our first Alumni meet in many years, rekindling the relationships with our dear ex-students. The Alumni chapters from Pune, Peenya, Electronic City, Dharwad, and Telecherry campuses showcased the collective power of NTTF, over the last six decades. This was also the period during which we created our storyboard on social media – Instagram, X, and LinkedIn. Our viewership and impressions have increased manifold, riding on the innovative student projects, industry-oriented programs, and the shared successes of our Industry partners. NTTF has always been doing good, but today we are telling how good we are.

Our Industry partners have been reliable and long-term collaborators on our journey. Their adoption of our programs, CSR contributions, placement of our students, and their investment in improving our syllabus have all enriched this partnership.

In continuation of this engagement, we have signed an agreement with Fronius India for setting up a one-year Welding Course, manual and robotic. This has been made possible by Fronius India setting up the entire lab infrastructure and their training of our trainers.

We are in the process of signing many such impactful agreements in the coming weeks. NTTF believes in being “of the industry, by the industry, and for the industry.”

The next few weeks at NTTF, will be path-breaking in many ways. We will dream big. We will seek new frontiers. With the rigor of our processes, the knowledge of our faculty, and the intensity of our purpose, NTTF will continue to aspire to be the gold standard of vocational education in India.

Warm regards

**Mr. Ravi Tennety**

Managing Director, NTTF

# NTTF Students Across Vellore and Bengaluru Step into Professional Journeys

April 2025 marked a period of immense pride and celebration for NTTF, as two of its prominent training centres, Vellore (VTC) and Bengaluru (BTC) - Peenya, hosted significant Job Offer Letter Distribution Ceremonies. The ceremony was graced by the inspiring presence of Mr. A.P. Nandakumar, Hon'ble MLA of Anaicut Constituency & Vellore DMK District Secretary, whose words of encouragement resonated with the entire gathering.



The NTTF Bengaluru Training Centre - Peenya also distributed job offer letters to its deserving trainees. This event was honored by esteemed guests, including Chief Guest Mr. Priyanarjandas Krishnan (Senior General Manager, Schneider Electric) and Guest of Honour Mr. B.N. Srinath (Principal, Gurushree Vidyakendra). The occasion was further distinguished by the presence of Mr. Ravi Tennety, Managing Director - NTTF, who presided over the ceremony.

## NTTF Electronic City Centre hosts the 'Placement Success Meet – 2025'

NTTF Electronic City Centre (NEC) recently hosted the 'Placement Success Meet – 2025,' an unforgettable event where our accomplished trainees received their official offer letters. This significant occasion marked their exciting transition from skilled learners to confident professionals, ready to embark on their careers.

# Placement Success: Students Join Prestigious Organisations Nationwide

- Five trainees from NTTF Electronic City Centre (NEC) have successfully secured placements at KIA India after completing the Diploma in Electronics and Embedded Systems (CP04).
- Four trainees from the JNTC – Gopalpur Training Centre have successfully secured placements at Larsen & Toubro.
- Five NTTF Electronic City Centre (NEC) trainees at Ather Energy after completing their Diploma in Electronics and Embedded Systems (CP04).
- Six trainees from NTTF Electronic City Centre (NEC) have been placed at HTL Ltd after completing the Diploma in Electronics and Embedded Systems (CP04).



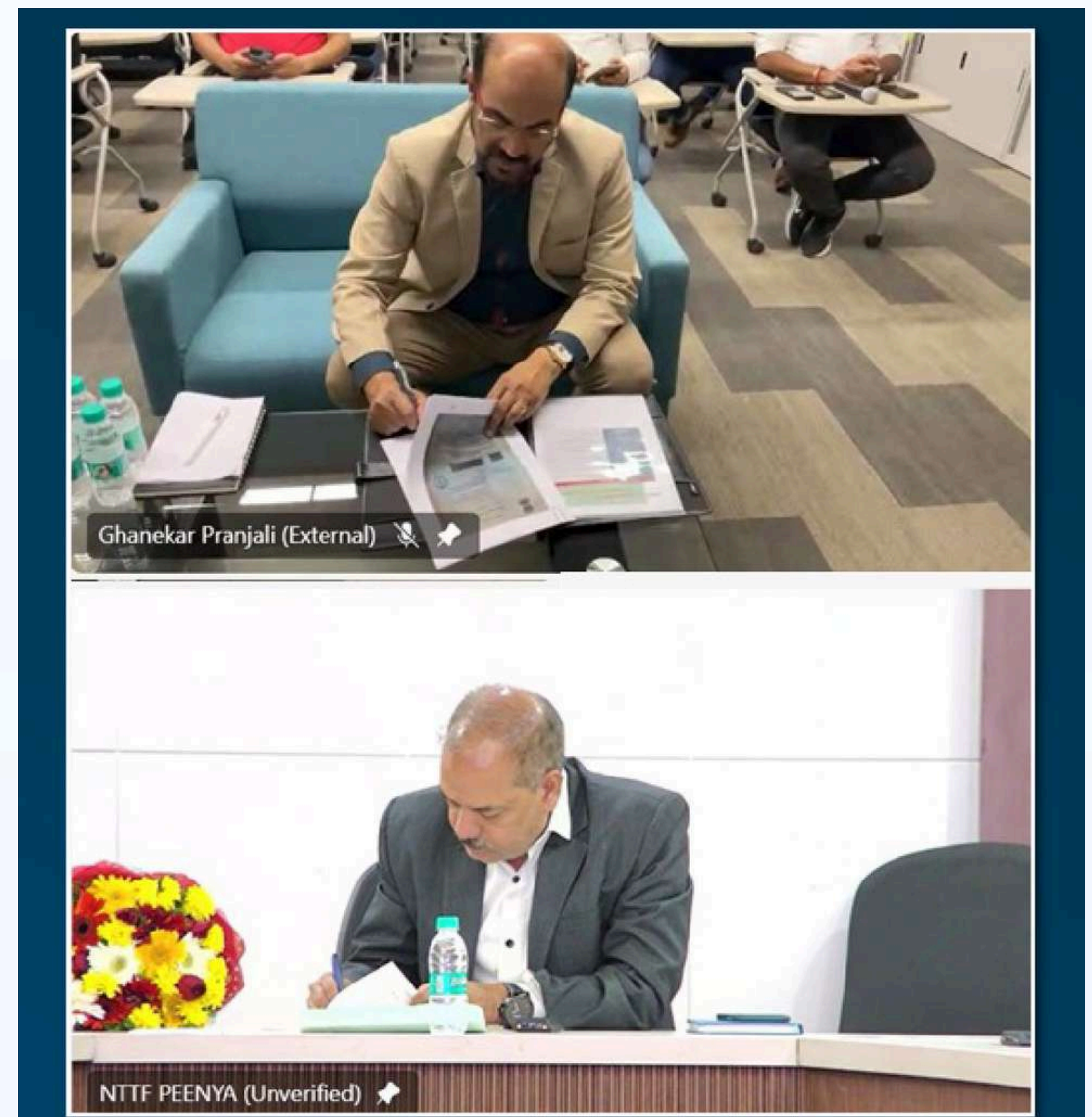
## 23 trainees from NEEM Batch 5 successfully placed at Vedahishri Jewels

An impressive 23 trainees from NEEM Batch 5 under the Learn, Earn, Grow & Succeed program have been successfully placed at Vedahishri Jewels, and one at Divyanshi Jewels—both esteemed Titan partner organizations in Pantnagar. With a strong starting package of ₹3.5 lakh, these placements reflect the trainees' skills, confidence, and readiness for the industry. Our sincere thanks to Titan Management, Pantnagar, for their continued support. Special appreciation goes to Placement In-charge Mr. Nitin and his dedicated team for their outstanding efforts in securing these opportunities.



# NTTF and Fronius India Sign MoU to Enhance Welding Education and Skill Development

Fronius India and NTTF signed an MOU to collaborate on advancing welding education and career development in India. Mr. Vishwanath Kamath, MD, Fronius, and Mr. Ravi Tennety, MD, NTTF, signed on behalf of their respective organisations. This partnership aims to strengthen skill-based education in modern welding technologies and bridge the gap between industry and academia. The successful completion of the project at BTC is a result of the dedicated efforts led by Mr. Suresh, Head – Skill Development, and Mr. Somanathan, Principal – BTC.



## RNTC Trainees Win Prestigious TATA CUMMINS Scholarship



Mr. Ajitesh Monga,  
Plant Head- TATA Cummins  
distributing the scholarship  
and Laptops



Ms. Kasish Kumari



Ms. Sweety Kumari



Ms. Suprabha Kumari



Ms. Shruti Kumari

Four talented trainees from RNTC have been awarded the highly coveted TATA CUMMINS Scholarship. This achievement includes full tuition coverage for three years and laptops to support their academic journey as they pursue their Diploma at NTTF at RNTC. The selection process was highly competitive, with over 850 participants from various engineering colleges within a 100 km radius of Jamshedpur. The trainees stood out by successfully clearing a rigorous scholarship test and fulfilling all required eligibility criteria.

# NTTF Signs Tripartite MoU with Govt. of Karnataka and Ajax for ITI Adoption

We recently signed a Tripartite Memorandum of Understanding (MoU) with the Department of Industrial Training and Employment, Government of Karnataka, and Ajax Engineering Ltd. for the adoption of a Government Industrial Training Institute (ITI). As the Skill and Training Partner, NTTF will operate the institute, delivering industry-aligned training programs. This collaboration aims to bridge the gap between education and industry and contribute to India's skill development mission by shaping a future-ready workforce.



## NEC Students Excel at CII Southern Regional Skills Competition



NTTF Electronic City Centre (NEC) has achieved a remarkable milestone, with 21 students emerging as winners in the prestigious CII Southern Regional Skills Competition. In a challenge that saw participants competing not only with fellow students but also with industry professionals, NEC students showcased exceptional skill, confidence, and technical acumen. Their success stands as a strong endorsement of the hands-on, industry-oriented training at NTTF. A special appreciation to the mentors and faculty whose guidance was key to this accomplishment.

# Launch of Diploma in Automation and Robotics Program with Sastra University

A new diploma course, the **Diploma in Automation & Robotics**, has been introduced at the upcoming SASTRA-NTTF Centre in Thanjavur. Designed as a module-based training program, this course differs from regular diploma offerings by providing focused, in-depth exposure to current industry practices. Practical training will take place at the CoE facility set up by Bajaj Engg Skill Training (BEST) and the Ministry of Heavy Industries (MHI). The program runs 540 hours per semester, emphasising practical skills, with a pathway for lateral entry. Existing 5th-semester students can also opt in for advanced training and certification.



## Triple Gold for MNTC at 35th CII Western Region Skills Meet

MNTC students achieved a clean sweep at the 35th CII Western Regional Skills Competition, winning Gold medals in all three categories they participated. The competition was held at Don Bosco ITI in Kurla, Mumbai. The winning students were Dilip G. (Mechatronics & Smart Factory), Pranav Yogesh Gadkari (Mechatronics & Smart Factory), and Ujwal (Tool Engineering & Manufacturing).



# NTTF Thalassery Training Centre Receives High Praise for Skill Training Success

TTC was honored by Mrs. Baby Balakrishnan, President of Kasaragod District Panchayat, for successfully completing its skill training initiatives in FY 2024–25. Mr. Rathnesh and Mr. Vikas received the award on behalf of the team during a function celebrating the Panchayat's 2nd rank in state-level fund utilisation. Kudos to the TTC Skill team and special thanks to Mr. Ayyappan for his pivotal leadership. The recognition reflects the team's dedication and the positive impact of their training efforts in the region.



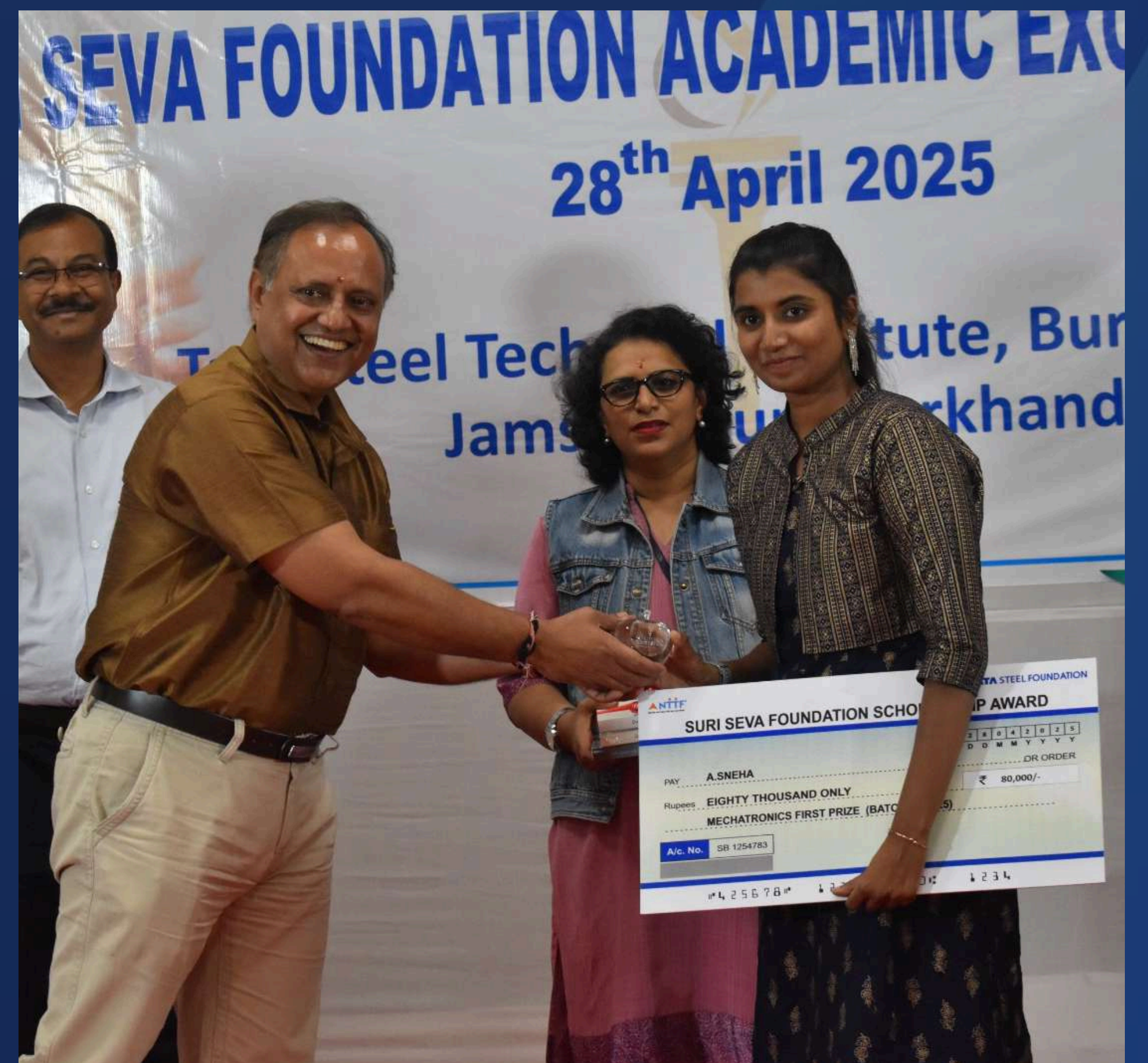
## JNTC Trainees Gain Industrial Insight at Tata Steel's Ferro Chrome Plant

Second-year trainees of Gopalpur Training Centre (JNTC) CP15 visited Tata Steel's Ferro Chrome Plant for an industrial exposure program. The visit offered insights into ferroalloy production, safety protocols, and advanced technologies in steel manufacturing. Interacting with industry professionals and witnessing live operations bridged the gap between theory and practice, making the experience both educational and inspiring for the trainees. This visit reflects their discipline, commitment, and deep drive to grow and qualities that shape future success stories across our centres.



# Suri Seva Foundation Honors Academic Excellence at NTTF BNTC

The NTTF Burma Mines Training Centre (BNTC) hosted the Suri Seva Foundation Academic Excellence Award Ceremony on April 28, 2025, celebrating the achievements of students, faculty, and guests. A total of ₹4 lakhs in prize money was awarded, highlighting the value of dedication in technical education. The prestigious Scholar of the Year award, with a ₹1 lakh prize, was the event's highlight. Students from CP 15 and CP 23 were also honored: ₹80,000 (First), ₹50,000 (Second), and ₹20,000 (Third) prizes. The event was attended by dignitaries from the Suri Seva Foundation and NTTF leadership.



## Five NTTF Trainees Receive Vidhya Sarathy Scholarships

Five first-year trainees from NTTF training centres have been awarded the Vidhya Sarathy Scholarship for their outstanding academic performance in the first semester and previous academic years. The scholarship is part of the Schindler Igniting Minds (SIM) Scheme, a corporate social responsibility (CSR) initiative by Schindler India. Award benefits include 100% tuition fee coverage for trainees from PNTC and a ₹20,000 grant for trainees from other centres.

### Awardees:

- Rutuja Mitkari – PNTC (CP15)
- Suraj Karle – PNTC (CP15)
- Yogiraj Bhimanavaru – PNTC (CP15)
- Chaitra Ronad – DTC (CP15)
- Srishty Roy – RNTC (CP04)

# Innovation on Wheels: NTTF Students Unveil Eco-Friendly Electric Vehicles

In a remarkable effort to promote sustainable transportation, final-year students from the Diploma in Mechatronics program designed and developed two innovative projects; an electric four-wheeler and a cost-effective electric 2-wheeler, demonstrating their technical skill and commitment to green mobility. The EV bike features a BLDC motor, 10Ah battery with a 40 km range, and a repurposed Kawasaki chassis, built at an approximate cost of ₹35,000. Led by Ms. Ankita Srivastava and guided by Mr. Koushal Kumar Thakur, with support from faculty members Mr. Ajit Kumar, Ms. Preeta John, and Mr. Manish Kumar, these projects highlight the potential of young engineers in addressing environmental challenges through real-world, sustainable engineering solutions.



# Saint Gobain Launches DET Induction Program at NTTF Vellore

NTTF Vellore launched a 14-day residential DET induction program for 29 Saint Gobain trainees on May 20, 2025. The program includes behavioural, functional, and technical sessions. Mr. Vijay Shankar Pandey, Director, BOAT (Southern Region), inspired trainees to embrace skill-building. Saint Gobain leaders attended, reinforcing their commitment to talent development and industry readiness.



# Alumni Reunite in Nostalgic Celebration

The NTTF Electronic City campus came alive on May 10, 2025, as the 2002–2005 batch reunited. Laughter, memories, and photo sessions marked the heartfelt Alumni Meet, rekindling bonds and nostalgia. The event celebrated NTTF’s spirit of lifelong connection, reminding everyone that the institution is more than a place of learning, it’s a lasting home. From warm conversations to campus strolls, the day reflected the enduring bonds and shared journey of learning and growth.



# Robo Soccer Triumph: BNTC Students Secure Runner-Up Title at Tech Fest

Students from Burma Mines NTTF Training Centre (BNTC) secured the Runner-Up position in the Robo Soccer event at the Tech Fest hosted by RVS College of Engineering & Technology. Their success, driven by strategic planning, teamwork, and tech skills, earned them a cash prize and accolades. This achievement highlights BNTC’s dedication to innovation and reaffirms NTTF’s reputation for producing competitive, tech-savvy leaders.





## Explore NTTF's digital presence through our new website

Our revamped website offers a streamlined experience to learn about NTTF's programs, access resources, and stay updated with the latest developments.



## NTTF's Corporate, Skill and Government Programs: A Summary

NTTF's Corporate upskilling and reskilling programs are designed to empower employees with the knowledge and expertise they need to excel in their roles. NTTF's team customizes the programs to meet the ever-changing demands of the industry and ensures that the employees are skilled to meet even future needs. With over 200 clients, this vertical has trained more than a lakh employees. NTTF's skill development vertical handles all short-term training programs leading to third-party certifications like NSDC/SSC, NCVET, and Industry Certification (Microsoft, CISCO, AWS,

etc.) and is generally funded by various government schemes or corporate CSR sponsorship. This business vertical also establishes and manages Skill Development Institutes (SDIs) offering certifiable programs (up to 6 months) on behalf of corporates. Currently, this vertical manages 3 SDIs, 1 ITI, and various on-campus programs funded by governments or corporations. We work with about 11 state governments and corporates offering 67 different NSDC/NCVET qualifications.



## Connect with us on social media

We invite you to follow us on social media for the latest updates, inspiring stories, and achievements from NTTF. Staying connected allows you to remain engaged with our community and discover what's new.