

INNOVATOR

Newsletter from Nettur Technical Training Foundation (NTTF)



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At NTTF, each milestone reflects our commitment to excellence in training, industry collaboration, and innovation. This edition highlights some of the most inspiring developments from our campuses.

We are delighted to announce the launch of two state-of-the-art Centres of Excellence – one in Robotic Welding with Fronius India, and another in Smart Factory technologies with Janatics at NEC. Strengthening our industry partnerships further, we signed an MoU with Maini Precision Products Ltd. to roll out a focused Machinist Training Program.

Our students continue to make us proud on the global stage, with one of the students securing a prestigious internship in Singapore. On the recognition front, NTTF was honoured by the Government of Karnataka on World Youth Skills Day 2025 for our lasting impact in skill development. Adding a creative spark, our students designed an Automatic Masala Puri Vending Machine, showcasing their talent for practical innovation. These achievements reaffirm NTTF's vision of preparing future-ready professionals.



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!

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Message from the Managing Director

Dear Partners and Employees,

As NTTF approaches the end of H1, we look back with pride on some of the milestones we have collectively achieved. Our core program has had a terrific admissions season, with **gross admissions reaching an all-time high of 4,120**, representing a growth of more than 50% over the last year. We are happy to see that most centers are running at more than their capacity, resulting in classes being held in shifts. The **rope-in programs** were conducted at all the centers. It was exciting to see



the grounds and halls filled with eager students starting their careers with India's best technical training Institution. BTC, Peenya, NEC, Electronic City, DTC, Dharwad, RNTC, Jamshedpur, GTC, Gannavaram, MNTC, Murbad and TTC, Tellicherry have achieved record admissions this season. We also concluded our placement season with predictable consistency, securing 100% jobs for our 2023 batch, for the 60th consecutive year. Hardly any training companies in the country can match the certainty NTTF brings to its placement performance. It is the hallmark of our training quality, process rigour, and industry relevance that some of the country's best-known companies continue to believe in our trainees and trust us year after year. It also gives me immense pleasure to acknowledge the HR and Leadership team for completing a fair, transparent and objective appraisal process for 600+ eligible employees.

We delivered the ratings and increments on time, as committed. For once, the rating process was better aligned to the interests of the last mile – the teaching faculty and non-teaching staff. We will deliver better returns, in future too, to the fraternity that runs this company – our faculty. NTTF today stands at the cusp of destiny. The future beckons us with limitless possibilities. The past guides us with infinite wisdom. We will march together, not only with the aim of nation-building through impactful training but also to claim our rightful place in the Education totem. I urge our employees, alumni, trainees and partners to hold our hand while we traverse this journey together.

Warm regards

Mr. Ravi Tennety

Managing Director, NTTF

NTTF and SASTRA University Unite for Next-Gen Tech Training

NTTF and SASTRA University recently signed an MoU, where NTTF established a training center at SASTRA University in Thanjavur, Tamil Nadu. This collaboration aims to provide industry-relevant training programs in areas like Automation and Robotics, Industry 4.0, and AI and Machine Learning, among others. The new center, with advanced labs and infrastructure, will enable students to gain practical exposure and build future-ready skills.



Kickstarting Excellence: Rope-In Programs Begin at NTTF Centres



The prestigious Rope-In Programs have officially commenced and completed across all NTTF training centres, including MNTC, RNTC, PNTC, JNTTEC, BTC, TTC, and DTC. This marks a significant step towards industry-integrated skill development. These programs aim to equip students with hands-on training in cutting-edge technologies, ensuring they are job-ready and aligned with evolving industry demands from day one.



2-Day Training on Sheet Metal Design and Processing

NTTF's Corporate Upskilling team conducted a 2-day Open Training Program on Sheet Metal Part Design and Processing, led by experts from the School of Postgraduate Studies. With 20 professionals participating, the session offered hands-on learning, practical insights, and industry-aligned techniques to enhance workforce capabilities.



RNTC Hosts Parent Orientation for 350+ New Trainees



NTTF Jamshedpur Training Centre (RNTC) warmly welcomed the parents of 350+ new trainees, fostering shared understanding of NTTF's values and expectations. An inspiring address by Ms. Preeta John set the tone for partnership, ensuring strong support for every trainee's professional journey. The trainees are on the path to becoming confident, future-ready professionals.

Professionals Trained in GD&T through 3-Day Open Program



NTTF's Corporate Upskilling and Reskilling team effectively conducted a 3-day open technical training program on GD&T, empowering 18 working professionals with advanced skills in geometric dimensioning and tolerancing.

NTTF and Fronius India Launch Center of Excellence for Robotic Welding

NTTF and Fronius India inaugurated a Centre of Excellence for Advanced Robotic Welding at the NTTF Bengaluru Training Centre (BTC), Peenya Campus. This collaboration marks a major step towards empowering students with global-standard infrastructure, hands-on robotic training, and real-world applications in advanced welding. The initiative supports Industry 4.0-aligned training, fosters skill innovation, and strengthens industry-academia collaboration in welding technology.



NTTF Gadag Training Centre Inaugurated by Honourable Chief Minister of Karnataka



NTTF inaugurated its Gadag Training Centre with the Honourable Chief Minister of Karnataka, Mr. Siddaramaiah, as the Chief Guest. Mr. Ravi Tennety, Managing Director, NTTF, and Mr. H.K. Patil, Hon'ble Minister for Law, Karnataka, presided over the milestone event celebrating skill empowerment. The inauguration marks a major step forward in NTTF's commitment to transforming lives through practical, industry-relevant training for India's youth. The event reaffirms NTTF's vision of empowering the youth through skill and education.

NTTF – Janatics Centre of Excellence in Smart Factory Inaugurated at NEC

NTTF and Janatics inaugurated a cutting-edge Centre of Excellence in Smart Factory at NTTF Electronic City Centre. The event was graced by Mr. Ravi Tennety, Managing Director – NTTF, and Mr. Ramesh, Managing Director – Janatics, who formally unveiled this cutting-edge training facility.

Mr. Brajesh Kumar inaugurated the Centre and shared valuable insights on the importance of skilling and its role in nation-building. Through the association with Instrumentation Automation Surveillance and Communication (IASC) Sector Skill Council, the CoE promotes Industry 4.0 training through hands-on exposure to diverse industrial technologies.



NTTF Signs MoU with Maini Precision Products Ltd for Machinist Training Program



NTTF signed an MoU with Maini Precision Products Ltd to skill 60 candidates under the Certificate Program in Conventional and CNC Machinist (CPCCM) at the Electronic City Centre. The collaboration marks a key initiative in promoting hands-on, industry-relevant training aligned with the needs of modern manufacturing environments. This fully sponsored program benefits youth from EWS.

Special honour for NTTF by the Government of Karnataka on World Youth Skills Day 2025

On World Youth Skills Day 2025, NTTF was honoured by the Government of Karnataka at Vidhana Soudha, Bengaluru, in recognition of its continued contribution to empowering youth with industry-relevant skills. The award was presented by Dr. Sharanaprakash Rudrappa Patil, Honourable Minister for Medical Education and Skill Development, and received by Mr. A Prashanth Kumar, Assistant Manager – Training, NTTF School of Postgraduate Studies.



Mr. Sajeed Abdul Lathief Honored by CIOLook

We are delighted to congratulate Mr. Sajeed Abdul Lathief (DTDM 1991–95) on his prestigious selection by CIOLook as one of the GCC region's most influential manufacturing leaders. This recognition reflects the values, skills, and excellence nurtured at NTTF. Mr. Lathief's journey inspires our students, showing that solid technical training and ongoing learning can pave the way to global recognition and meaningful leadership.



From Campus to Global Stage: Student Wins Internship in Singapore

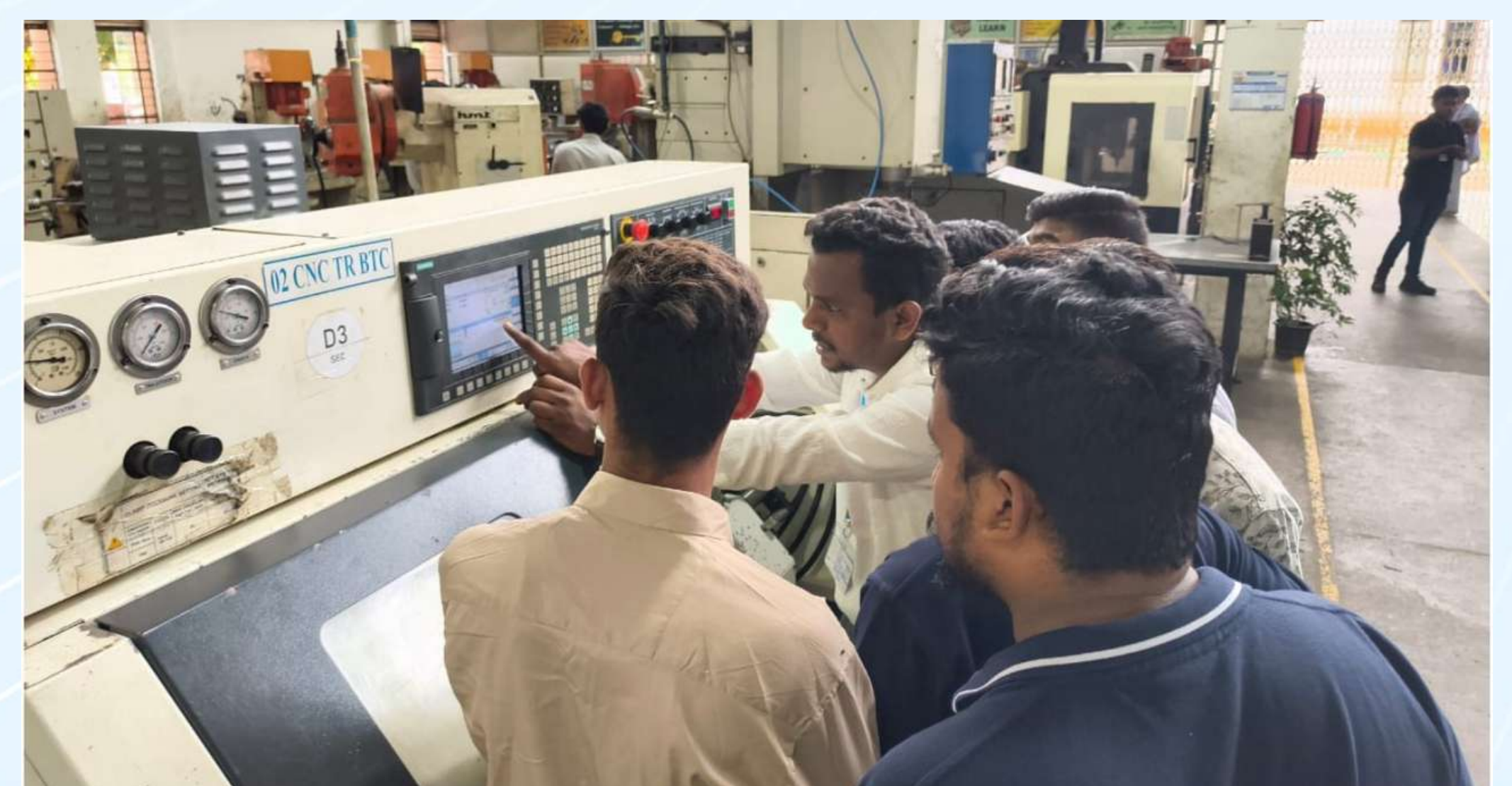
Sachin Kumar, a final-year Mechatronics and Smart Factory student from NTTF's BNTC Centre, has emerged as the winner of the LWT Go Global Academy test. He has been awarded a one-week internship in Singapore with ₹94,000 sponsorship, providing him a valuable opportunity for global exposure, practical learning, and industry insights. This achievement highlights his dedication, skill, and commitment to excellence. We congratulate Sachin Kumar on this remarkable accomplishment and wish him continued success in his professional journey.



Technical Induction Training Conducted for Wipro Aerospace DETs

NTTF's Corporate Upskilling and Reskilling team conducted a 10-day technical induction program for 25 Diploma Engineer Trainees from Wipro Aerospace, combining on-site sessions and hands-on training.

The program aligned engineering fundamentals with industry practices, supporting a smooth transition from academia to professional manufacturing environments. The program, included nine days of on-site training at Wipro and one day of hands-on exposure at NTTF's Peenya Centre, providing practical insights into key manufacturing concepts and standards.



From Campus to Career: Alumni Talks

Mr. Deepak Kumar, Senior Manufacturing Engineer at Dover and NTTF alumnus, shared practical insights through a webinar on **'Tool and Fixture Design: A Practical Approach in Modern Manufacturing'**, highlighting smart design's role in boosting production quality and efficiency.



Mr. Meyyappan V, Managing Director of Ferrament Global and NTTF alumnus, led an engaging webinar on, **'Smart Tool Selection'**, sharing 15+ years of expertise in machining strategy and product development from top firms like Kennametal and Addison & Co.

Mr. Murali Ramamurthy
Ex-VP, HCL Technologies
| NTTF Alumnus



Mr. Kumar Poosarala
Ex-Operations Director,
HCL Technologies

NTTF alumni Mr. Murali Ramamurthy, Ex-VP, HCL Technologies, and Mr. Kumar Poosarala, Ex-Operations Director, shared decades of expertise in a webinar on **'Cost Estimation, Supplier Negotiations, and Value-Driven Design'**, offering practical strategies for global manufacturing success.

New Beginnings at Mahatma Jyotiba Phule International Skill Centre

We are delighted to announce the ceremonial pooja marking the commencement of programs at the 1st Government ITI, now named Mahatma Jyotiba Phule International Skill Centre, Behlolpur, under the AVASAR initiative of the Naveen Jindal Foundation. The event took place on 7th August 2025, coinciding with the Birth Anniversary of Shri O.P. Jindal, in the presence of Dr. Maneesh Mishra and the NJF team. This noble project is a significant social intervention for youth development in Kurukshetra, driven by the leadership and vision of Shri Naveen Jindal, Hon'ble MP, Kurukshetra, who will soon formally inaugurate the Centre. The operations of the Centre will be managed by NTTF.

The Rope-in Program begins on 12th August 2025, with the following courses initially being offered:

- Electrician
- Technical Power Electronics Systems
- Welder
- COPA



Students Innovate with Automatic Masala Puri Vending Machine

Diploma students at NTTF Vellore Training Centre developed an Automatic Masala Puri Vending Machine, showcasing Mechatronics and IoT skills. The project combines hygiene, automation, and smart technology, featuring Raspberry Pi control, sensors, motors, and remote monitoring capabilities for efficient food service. The students are Mr. Sam Daniel Rayan S, Mr. Nitheesh N, Mr. Dhanush M, Mr. Dinesh Kumar J, and Mr. Vignesh G.



Automatic Masala Puri Vending Machine

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.



[Visit Website](#)



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.