Securing your Future with your own Hands

JUNE 2026

INNOVATOR

Newsletter from Nettur Technical Training Foundation (NTTF)









Inside the Issue

- WiLeap PPMD: Flexible Upskilling for Working Engineers
- Rotary - Microlabs Skill Training Centre Inaugurated at NTTF Peenya
- Voestalpine Steel Studio Inaugurated at NTTF Dharwad
- DENSO – NTTF Mechatronics & Smart Factory Program Empowers 30 Students with Industry-Ready Skills
- NTTF-Blue Star Internship Program Begins at Pune Centre
- Meusburger Visit Strengthens Industry - Academia Collaboration

The June 2026 edition of Innovator highlights NTTF’s continued commitment to advancing technical education, industry collaboration, and workforce readiness. This issue features the inauguration of new state-of-the-art training facilities, strategic partnerships with leading industry and academic institutions, and innovative upskilling initiatives designed to equip learners with future-ready competencies.

It also showcases flagship programs in mechatronics, smart manufacturing, and executive education, alongside internship opportunities and student achievements at national-level competitions. With an impressive placement performance across centres and a strong focus on hands-on learning, innovation, and employability, this edition reflects NTTF’s mission to nurture skilled professionals prepared to meet the evolving demands of industry while contributing to India's growing manufacturing and technology ecosystem.



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**

Message from the Managing Director



Dear Partners and NTTF mates,

As you are all aware, we have started the new financial year with a bang. Our Core-program team was off the blocks with speed, planning and great execution on the ground.

Our admissions have increased by 35% over those of the previous year, which were already at an all-time high, prompting allocation of resources for recruitment and capital to improve the infrastructure of our Centres.

In tandem with this increased interest in diploma programs, NTTF has delivered another standout performance in placement, with most centres recording 97% job placement for our students.

We have also ignited the interest of many well-meaning philanthropists across the country who believe that NTTF can deliver what is critical for nation-building today. Mrs and Mr Oberoi, founder members of Plaksha University and Infoedge, have already committed a substantial donation to build capacity in NTTF.

As the year unfolds with strong tailwinds, it is time for every employee to commit herself to consolidating our hard-won wins over the last 18 months. Every employee of the company is capable of contributing to the betterment of the organisation; in cost reduction, in revenue generation, in teaching delivery, superior housekeeping, better machine maintenance, more hostel discipline, better customer service, and maintaining discipline and integrity in daily work.

The appraisal time is also on us. We have created a transparent, feedback-driven PMS system that strengthens meritocracy and improves communication within the teams. It is a simple system with quick turnarounds. I urge all the managers and subordinates to have candid discussions during the appraisals. Merit blooms where it is encouraged.

Wishing you a great first quarter of the new year.

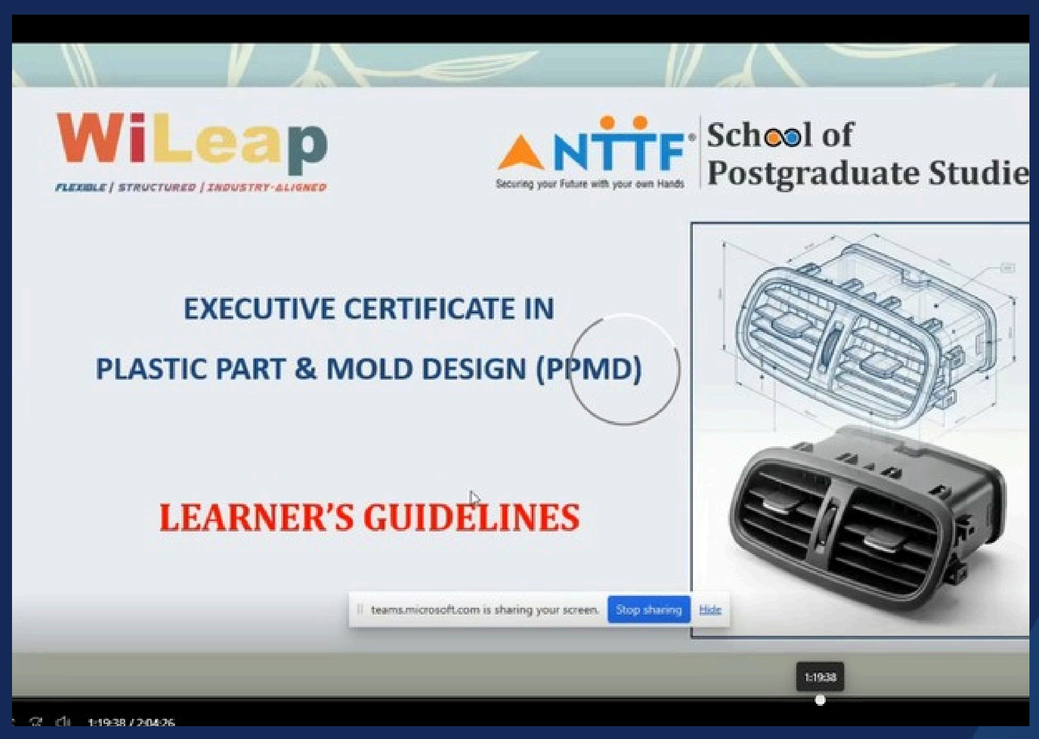
Warm regards
Mr. Ravi Tennety
Managing Director, NTTF

Voestalpine Steel Studio Inaugurated at NTTF Dharwad

NTTF Dharwad inaugurated the Voestalpine Steel Studio, a modern facility designed to enhance hands-on learning and industry exposure. The initiative strengthens industry-academia collaboration, enabling trainees to gain practical experience in advanced steel technologies and manufacturing applications while improving their career readiness.



WiLeap PPMD: Flexible Upskilling for Working Engineers



WiLeap's Plastic Part and Mold Design (PPMD) program combines industry-focused learning with flexibility. It is a 6-month online upskilling program for working professionals. With the Mirai Learning App, Microsoft Teams access, Autodesk Moldflow licensing, and monthly hands-on sessions, you can upskill without interrupting your career.

RDTTEC - NTTF Enhances Training Infrastructure with Advanced Technologies

NTTF Jamshedpur inaugurated new 5-Axis CNC Milling, CNC Lathe, and PLC 1500 Series systems, sponsored by TATA Cummins and TSF, strengthening industry-ready technical training and skill development.



aXelrate: Fast-Track Executive Certifications for Engineers

NTTF School of Postgraduate Studies has launched aXelrate, a 3-4 month full-time, on-campus executive certification program for mechanical engineering graduates/freshers who want to gain practical, design-oriented skills in a shorter duration. This program includes placement support and is intended for those who want an industry-focused, job-ready program instead of pursuing a longer PG course.



Meusburger Visit Strengthens Industry - Academia Collaboration



NTTF Bengaluru hosted the Meusburger team for an industry–academia interaction, highlighting excellence in technical education and exploring opportunities for deeper collaboration, knowledge sharing, future industry engagement, innovation, skill development, and stronger partnerships between academia and manufacturing industries.

DENSO – NTTF Mechatronics & Smart Factory Program Empowers 30 Students with Industry-Ready Skills

The 3-year Diploma in Mechatronics Engineering and Smart Factory program, sponsored by DENSO in collaboration with NTTF, has commenced with its first batch of 30 students. The batch comprises 10 students each from Uttar Pradesh, Haryana and Karnataka. The program equips learners with industry-relevant skills, hands-on training, and exposure to advanced manufacturing and smart factory technologies.



Rotary - Microlabs Skill Training Centre Inaugurated at NTTF Peenya



NTTF inaugurated the Rotary–Microlabs Skill Training Centre at its Peenya Campus, marking a significant step towards strengthening industry-ready skill development. The new facility features advanced laboratories for EV Technology, Electronics Manufacturing, and Industrial Automation, providing trainees with enhanced hands-on learning opportunities. This further strengthens NTTF's industry-academia collaboration.

NTTF Partners with DSCE to Strengthen Industry-Ready Skills

NTTF signed a Training Agreement with the Department of Electronics and Communication Engineering at Dayananda Sagar College of Engineering. The partnership aims to strengthen industry-academia collaboration through internships, industry-oriented skill training, and experiential learning to enhance student employability.



CPCCM April 2026 Batch Begins at NTTF Electronic City

NTTF Electronic City welcomed 100 students to the CPCCM April 2026 batch, a JK Maini Aerospace-funded initiative focused on developing industry-ready skills in conventional and CNC machining. The program prepares students for successful careers in the aerospace and manufacturing sectors and beyond.



NTTF-Blue Star Internship Program Begins at Pune Centre

The latest NTTF-Blue Star Internship Program has commenced at NTTF Pune. A total of 65 students are participating in the program, gaining hands-on industry exposure, practical technical experience, and valuable insights into real-world engineering and manufacturing environments.



Placement Excellence Across NTTF Centres

NTTF continued its strong placement performance with an impressive overall placement rate of 97.42%. Several centres achieved 100% placements, including Tellicherry, Peenya (BTC), Electronic City, Chennai, Thanjavur, Gopalpur, Gannavaram, Murbad and Pune, reflecting NTTF's industry-focused training excellence.

Alongside successful placements, 143 trainees opted for higher education or launched their own ventures, demonstrating diverse career aspirations and the confidence to pursue both advanced studies and entrepreneurship.

Centre	Students Placed	Opted for Higher Education/Own Company	Total Students	% Placed
TTC – Tellicherry	127	3	131	100%
BTC – Peenya	105	35	142	100%
NEC – Electronic City	352	50	423	100%
DTC – Dharwad	216	10	251	91.14%
VTC – Vellore	63	9	80	98.44%
SKPNTC – Chennai	13	2	15	100%
S-NTTF – Thanjavur	31	1	32	100%
RNTC – Jamshedpur	200	17	245	92.76%
BNTC – Jamshedpur	118	3	123	99.16%
JNTC – Gopalpur	25	-	25	100%
GTC – Gannavaram	51	3	54	100%
MNTC – Murbad	141	9	154	100%
PNTC – Pune	25	1	27	100%
Total	**1467**	**143**	**1702**	**97.42%**

Students Gain Recognition Through Industry Engagement and Skill Excellence

- Students of NTTF PG School visited TAGMA DieMold Expo 2026 and leading industries in Pune and Mumbai.

- Trainees from NTTF Gadag Training Centre participated in Srushti 2026 at SDM College of Engineering and Technology, Dharwad, where they presented innovative projects and exchanged ideas.

- NTTF Electronic City Centre students delivered an outstanding performance at the 36th CII National WorkSkills Competition 2026, securing first place in Designing and second- and third-place finishes in CNC Turning.

Advanced Pneumatics Training Completed at NTTF Murbad



Second-year Mechatronics trainees at NTTF Murbad completed a three-day Advanced Pneumatics training program conducted by SMC Corporation. The hands-on training enhanced their practical knowledge and industry exposure, strengthening their readiness for modern manufacturing and automation careers.

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

Securing your Future with your own Hands

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.) 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, 2 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.

Designed and developed by NSN Digital Services Pvt Ltd. Hyderabad 500032