

INNOVATOR

Newsletter from Nettur Technical Training Foundation (NTTF)

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Each edition of The Innovator captures NTTF's continued strides in advancing technical education and industry collaboration. This issue brings together impactful milestones that reflect our commitment to skill excellence and institutional growth.

Under "From Training to Triumph: NTTF Placement Highlights," we celebrate outstanding placement achievements across centres, showcasing the success of our trainees in leading organizations. Strengthening vocational education further, NTTF has partnered with several Universities, which marks a progressive step toward integrating skill-based learning with higher education pathways.

Inside the issue, we also feature the Training of Trainers (ToT) programme by Schneider Electric at BNTC, the MoU with ELCIA to enhance industry-institution collaboration, NAAC Meet 2025-26 alumni engagement initiatives, participation in the CII Karnataka CSR Conclave 2025, hosting of the 36th Southern Regional CII Work Skills Competition 2026, and NTTF's presence at the KAMS State-Level Conference. Together, these initiatives reflect our institution's expanding impact in shaping a future-ready workforce.



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 team mates,

The financial year of 25-26 is ending. The year has been an important one for us. During this period, we have restored clarity to the purpose of NTTF. A great Institution, like ours, must reinforce its ideals and seek to strengthen its bulwarks while building new structures.

NTTF is an Institution that has been the heartbeat of the industry's workforce. Our partner companies visit us year after year, placing their faith in the quality of our students' work.



In the rigorous processes of our training and pedagogy. Our students have filled our classrooms with the wide-eyed optimism of entering a better tomorrow. Their parents have entrusted the futures of their wards with us.

All these are huge responsibilities that we carry. Our faculty is the fulcrum that determines the direction the Institute will traverse. Our faculty needs to be empowered through enablement and empowerment. They must be encouraged to seek opportunities for higher education, upskilling, industry exposure and development of subject-matter expertise.

In line with these priorities, we have initiated transformative policy interventions. We have rolled out a sponsorship policy for our faculty if they opt to upskill through higher education. We have created working groups and trans-disciplinary programs to help the faculty in building domain expertise. We have also initiated mapping of skill levels and created programmatic calendars for in-house training.

We are excited to see their active participation in these programs. In addition to these, we are introducing specific modules in AI applications and cybersecurity tools through a train-the-trainer program to equip our faculty in the changing external environment.

Through a series of agreements with educational institutions, we hope to bring academia to our doorstep, where Industry already awaits. At NTTF, we believe that learning precedes teaching. And practice precedes excellence.

Looking forward to NTTF's trajectory soaring through the changes.

Warm regards

Mr. Ravi Tennety

Managing Director, NTTF

Training of Trainers (ToT) programme by Schneider Electric at BNTC

A five-day intensive Training of Trainers (ToT) programme on solar photovoltaic technology was successfully conducted by Schneider Electric at NTTF Burma Mines Training Centre (BNTC). Trainers from NTTF centres and ITIs gained hands-on expertise in system design, installation, commissioning, safety, operations and maintenance, reinforcing NTTF's commitment to renewable energy skill development through strong industry collaboration.



NTTF Signs MoU with ELCIA to Strengthen Industry-Institution Collaboration

NTTF has signed a Memorandum of Understanding (MoU) with ELCIA to strengthen the Industry-Institution collaboration. The partnership focuses on bridging skill gaps, enhancing the industry-relevant skill training, and promoting workforce readiness. Through joint initiatives, internships, training programs, and knowledge exchange, the collaboration aims to support emerging technologies and deliver a future-ready, skill-focused education aligned with industry needs.



NAAK Meet 2025-26 Strengthens Alumni Connections



The NAAK Meet 2025–26 was held at Hosur, bringing together members of the NTTF Alumni Association of Katpadi and the wider alumni community. The event fostered re-connection, experience sharing, and peer learning, strengthening professional networks and reinforcing lifelong engagement, mentorship, and collaboration within the NTTF alumni ecosystem.

NTTF Signs MoU with FESTO to Advance Skill-Based Technical Education

NTTF has signed a Memorandum of Understanding with FESTO, initiating a strategic partnership to strengthen technical education, hands-on learning, and skill development. The collaboration focuses on industry-aligned training and innovative learning practices to prepare future-ready talent, reaffirming NTTF's commitment to building strong partnerships that align education with evolving industry needs.



NTTF Signs MoU with DENSO to Promote Inclusive Skill Development

NTTF has signed a Memorandum of Understanding with DENSO to advance community development and skill enhancement for underprivileged students across Karnataka, Haryana, and Uttar Pradesh. We concluded in the presence of Mr Yasuhiro Iida, CEO – India Region, DENSO. This partnership shows our shared commitment to inclusive growth, employability, and preparing future-ready talent through industry collaboration.



NTTF Thalassery Alumni Meet 2025 Celebrates Connection and Growth



The NTTF Thalassery Alumni Meet 2025 was held at the ASAP–NTTF Campus, Palayad, bringing together alumni and leadership to celebrate shared growth. Inaugurated by T. M. Thomas Isaac and presided over by MD Mr. Ravi Tennety, the event featured insightful addresses, strong alumni engagement, and reaffirmed NTTF’s impactful training, placements, and collaborative industry–government partnerships.

NTTF Highlights Sustainable Skilling at CII Karnataka CSR Conclave 2025

The CII Karnataka CSR Conclave 2025, held in Bengaluru, focused on catalysing sustainable development through integrated approaches to learning and livelihoods. NTTF Managing Director Mr. Ravi Tennety delivered a well-received address on sustainable skilling, inclusive growth, and industry-driven education, highlighting NTTF's long-standing commitment to future-ready, hands-on technical training. The conclave also served as a platform for meaningful dialogue between industry leaders and development stakeholders.



NTTF Partners with Sapthagiri College of Engineering to Strengthen Industry-Academia Collaboration



NTTF has signed a comprehensive training MoU with the Sapthagiri College of Engineering to advance a skill-driven, outcome-oriented education. The partnership enables internships, faculty development programs, induction training, and customized on-campus initiatives, providing students and faculty with the industry-aligned exposure and practical learning, while strengthening employability and building a future-ready talent ecosystem.

NTTF Hosts 36th Southern Regional CII Work Skills Competition 2026

The 36th Southern Regional CII Work Skills Competition 2026 brought together trainees and industry professionals across 14 trades, showcasing high standards of skill assessment and collaboration. Coordinated by Mr. Nagesh, with participation from leading companies, the event highlighted NTTF's strong infrastructure, faculty expertise, and commitment to industry-aligned training and workforce excellence.



NTTF Pune Launches Internship Program for Engineering Students



NTTF Pune Training Centre (PNTC) inaugurated its internship program for students from Dattakala Engineering College and Navasahyadri Group of Institutions, Pune. A total of 83 second-year engineering interns commenced hands-on, industry-oriented training. The inauguration was graced by Mr. Shankar M. Ganigi, Mrs. Pratibha Naik of Blue Star Foundation, and senior faculty members, inspiring students toward skill-based, future-ready learning.

NTTF BNTC Trainees Excel at State Level India Skills Competition

NTTF Burma Mines Training Centre (BNTC) celebrated a proud achievement as its trainees secured 1st and 2nd positions at the State Level India Skills Competition. Their success reflects focused training, rigorous hands-on practice, and strong faculty mentorship. This accomplishment underscores NTTF's industry-oriented approach to skill development and reaffirms its commitment to nurturing future-ready professionals capable of excelling at higher levels of competition.



NTTF Pune Reaches IndiaSkills National Finals



NTTF Pune has secured a proud milestone by advancing to the IndiaSkills National Finals in Robotics System Integration. Trainees Yogiraj and Rituraj, champions at the District, State, and Regional levels, will represent Maharashtra nationally. Their achievement highlights NTTF's industry-aligned training and faculty commitment. Special appreciation to Mr. N. Suresh for his dedicated mentorship and guidance.

Former ISRO Programme Director Visits NTTF Stall at Srujan Kumbh Expo

Dr. S. Venkateshwara Sharma, Former Programme Director, ISRO, visited the NTTF Murbad Training Centre stall at the Indala College Srujan Kumbh Expo. He interacted with trainees and appreciated the innovative projects and skill-based training on display, reaffirming NTTF's commitment to hands-on learning, industry relevance, and inspiring future contributions to India's technological and industrial advancement. A significant moment of recognition for trainees.



NTTF Showcases Skill-Based Education at KAMS State-Level Conference



NTTF Bangalore Training Centre, Peenya, participated in the KAMS State-Level Educational Conference attended by 500 school leaders across Karnataka. Inaugurated by Hon'ble Minister Madhu Bangarappa and senior officials, the event featured discussions on the BrainTon programme and exhibitions of NTTF trainee projects, earning appreciation for NTTF's contribution to hands-on, industry-aligned skill development and its role in enhancing education and industry integration.

NTTF Jamshedpur Trainees Receive Tata Cummins Diploma Scholarships

Trainees from the NTTF Jamshedpur Training Centre (RNTC) have been awarded scholarships covering the entire diploma course fee by Tata Cummins for the academic year. Ritika Kumari, Aalya Kumari, and Manyata Nayak were selected in recognition of their dedication, continuous learning, and hands-on technical training at NTTF, supporting their journey toward becoming industry-ready professionals.



WiLeap by NTTF: Purposeful Upskilling for Working Engineers



NTTF has launched WiLeap, an online upskilling initiative for working mechanical engineers seeking career growth without job interruption. Beginning with Plastic Part and Mould Design (PPMD), it emphasises industry-context learning and practical assignments.

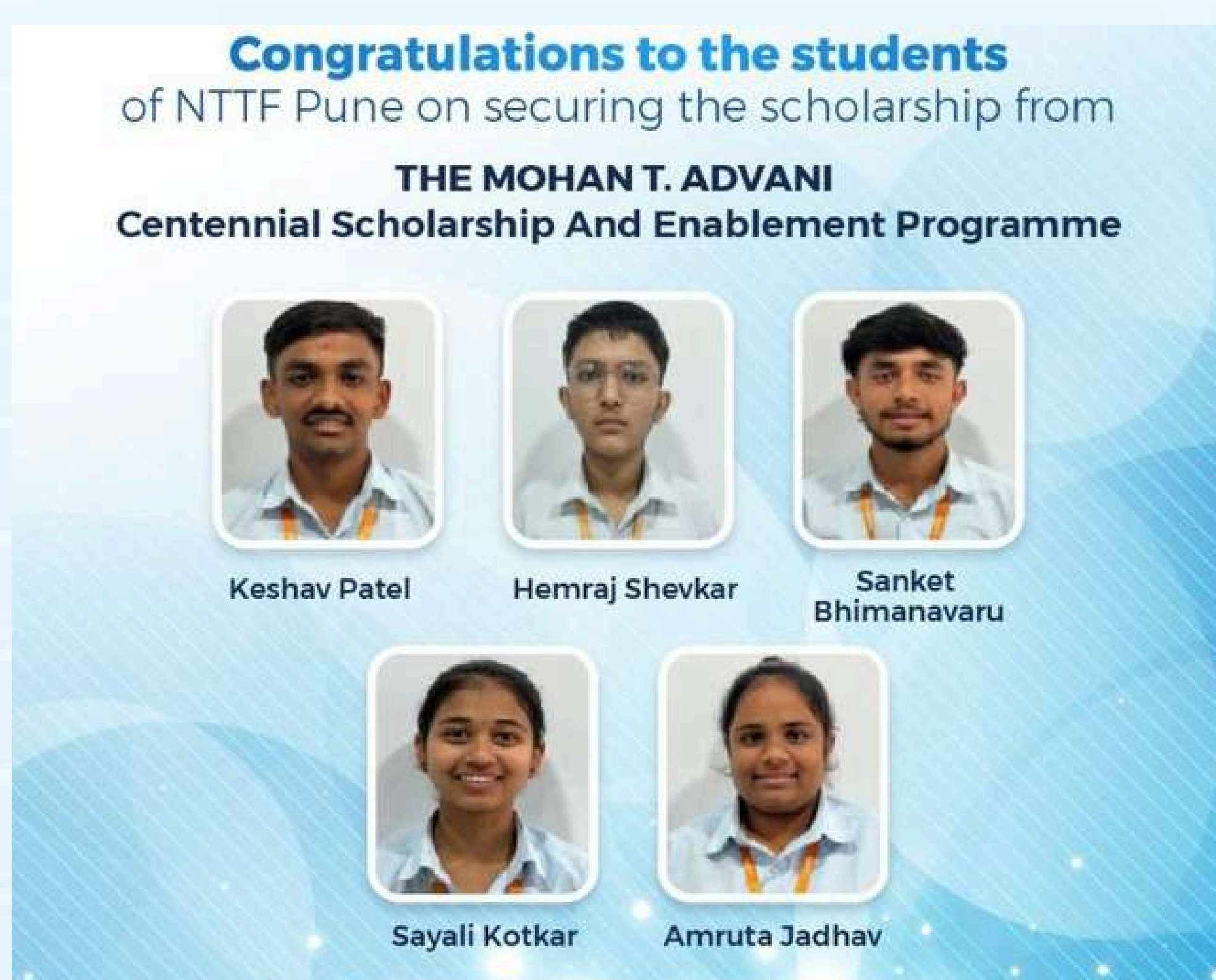
We successfully inaugurated the program virtually with 20 enthusiastic participants. With upcoming modules in Sheet Metal and Press Tool Design, this is a proud moment for the PG School.

NTTF Pune Trainees Awarded Schindler Igniting Minds Scholarship

Students from NTTF Pune Training Centre (PNTC) have secured the Schindler Igniting Minds Scholarship for the 2025–26 academic year. Yogiraj Bhimanavar and Suraj Karle were selected in recognition of their dedication, consistent performance, and strong technical foundation gained through hands-on training at NTTF, encouraging continued excellence and industry-relevant skill development.



NTTF Pune Trainees Receive Mohan T. Advani Centennial Scholarship



Students from NTTF Pune Training Centre (PNTC) have been selected for the Mohan T. Advani Centennial Scholarship and Enablement Programme. Keshav Patel, Hemraj Shevkar, Sanket Bhimanavar, Sayali Kotkar, and Amruta Jadhav were recognised for their consistent efforts, academic progress, and commitment to learning, encouraging continued excellence and the development of strong technical capabilities.

Strengthening Vocational Education: NTTF Partners with Vijaybhoomi University

NTTF and Vijaybhoomi University have signed an MoU to offer On-the-Job Training (OJT)-based Diploma programs that integrate industry experience with higher education. Signed by Mr. Edwin Moses, CEO of the Centre for Developmental Education, IFIM, and Mr. Ravi Tennety, Managing Director of NTTF, the partnership enables eligible NTTF Diploma graduates to directly enter the third year of a two-year BTech program at Vijaybhoomi University, aligned with NEP 2020 for seamless vocational-to-university progression.



NTTF Signs MoU with Kamaraj College for Internships and ToT Programs



NTTF successfully signed and implemented MoU with the prestigious Kamaraj College of Engineering and Technology, Virudhunagar, focusing on Internship and Train-the-Trainer (ToT) programs. As an immediate outcome of this collaboration, 25 Mechanical Engineering students joined the NTTF-NEC campus for hands-on internship training, marking a strong start to this academic-industry partnership.

From Training to Triumph: NTTF Placement Highlights

NTTF Tellicherry Centre (TTC) announced outstanding top placements across its Diploma and Certificate programmes. Students from Diploma Mechatronics Engineering and Smart Factory - CP15; Diploma Tool Engineering and Digital Manufacturing - CP01; and Certificate Programme in Precision CNC and Conventional Machinist - CPPCM secured prestigious opportunities with leading companies, including Accurate Edge (Dubai, UAE), Motherson Automotive Technologies, FANUC, Rovema India and Zeta Biosystem.

RNTC trainees have achieved remarkable placement success in leading organizations, reflecting the centre's strong industry-oriented training and technical excellence.

Seven trainees have been placed at FANUC, Bangalore with a CTC of ₹5 LPA:

- Akshat Gupta
- Gautam Kumar
- Ganesh Prasad
- Shivam
- Sandeep Paul
- Kislay Kumar Jha
- Surjo Paul

Additionally, 20 trainees secured placements at VIVO, Noida (₹3.6 LPA CTC), while 25 trainees were earlier selected by TASL (₹3.25 LPA CTC).

NTTF Gannavaram announced the top placement of Mr. Kalapala Bhanu Prakash at Pricol Precision Products Pvt. Ltd., Hosur, with an annual package of ₹3.63 lakh.

PNTC has recorded an impressive placement milestone under Course CP04, with 15 trainees securing positions in leading engineering companies at an attractive package of ₹4.2 LPA. Seven students have been placed at Kirloskar Pneumatic Company Limited (KPCL) and eight at Kirloskar Oil Engines Limited (KOEL). The selected trainees are:

KOEL

- Sumit Vinkare
- Samreen Khan
- Anuja Dalvi
- Shivani Kumari
- Asmita Nepali
- Akanksha Kekare
- Sahil Kumar
- Chanchal Chaudhary

KPCL

- Sachin Rajbanshi,
- Ashish Behera, Ritesh,
- Mayuri Dandgavhal,
- Deepa, Jyoti Bhajipale, and
- Payal Mendhekar

From Training to Triumph: NTTF Placement Highlights

NTTF Dharwad Training Centre is proud to announce the successful placement of nine trainees at Harro Hoefliger Packaging Systems Pvt. Ltd., Bengaluru. Students from Tool and Digital Manufacturing and Mechatronics Engineering and Smart Factory have secured this opportunity. The selected trainees are: Anil Kumar, Bharath R, Chethan S, Darshan P, Kiran M, Manjunath H, Naveen Kumar G, Praveen S, and Rahul V.

NTTF Murbad Training Centre proudly announces that students from the Mechatronics Engineering and Smart Factory course have secured top placements at FANUC with an impressive salary package of ₹5 Lakh per annum.

The Vellore Training Centre (VTC) proudly announces outstanding placement results for the Diploma in Tool Engineering & Digital Manufacturing (Batch 2026). A total of 11 trainees have been successfully placed at Motherson Automotive Technologies with an impressive CTC of ₹4.20 LPA. The selected trainees are: Bala M, Sasikumar R, Kishore E, Ezhilarasan A, Loganathan S, Gokul M, Dilli Babu R, Mohana Krishnan M, Harikrishan S, Magesh D, and Sasikumar S.

NTTF Bengaluru Training Centre (BTC) proudly announces the successful placement of six trainees at ASM Technologies with an attractive package of ₹4 LPA. The selected trainees - Sandra S, Prajwal B, Tarun Sakthivel, Sanika S M, Dheeraj Kumar Yadav, and Pallavi, have demonstrated strong technical competence and industry readiness.

NTTF TTC has recorded commendable placement success, with 11 trainees securing opportunities in reputed organizations with packages ranging from ₹4 LPA to ₹5 LPA.

- Jibin K V – Placed at FANUC (₹5 LPA CTC)
- Amaljith M and Pranav M – Placed at Rovema India Private Limited (₹4 LPA CTC)
- Sivanandana U S, Karthik, Muhammed Nihal Ali K P, Abhinav T K, Karthik O M, Uday M K, Prathyush V V, and Suryansh P P – Placed at Zeta Biosystem Private Limited (₹4 LPA CTC)

One trainee has been placed at FANUC with a CTC of ₹5 LPA. Two trainees have secured positions at Rovema India Private Limited with ₹4 LPA, while eight trainees have been placed at Zeta Biosystem Private Limited, also at ₹4 LPA.



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, 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.