



Securing your Future with your own Hands

MoveUpInLife

Recognition



National Council for Vocational Education and Training

International Accreditation



United Kingdom

NTTF is a Recognised "Awarding Body & Assessment Agency" by NCVET, MSDE, Govt. of India



2024 ADMISSION BROCHURE

Diploma Programs Concurrent B.Voc Programs



Nettur Technical Training Foundation

An IMS Certified Training Institution
(ISO 21001, ISO 9001, ISO 14001, ISO 45001)

www.nttftfg.com

Toll Free No : 1800 103 6883



TRANSFORMING LEARNERS TO LEADERS

The journey of a NTTF trainee begins from learning, progressing to leadership. At NTTF, we imbibe our students with the best career-based, vocation-ready skills, based on a holistic technology training model that prepares them for global competence and advancement in life.

Our success stories are reflected in the success of our alumni.



Prabhakaran

Proprietor
Kaeizen Tooling Solution
Chennai

Alumnus
NTTF, Tamil Nadu
Tool and Die Making
2003 - 2006

Biju Gopinath

Director
Cam-Pro Technologies Pvt. Ltd.
Bangalore

Alumnus
NTTF, Peenya
Tool and Die Making
1987 - 1991



Gopalakrishna Bhat

Director
G R S Industries
Bangalore

Alumnus
NTTF, Peenya
Tool and Die Making
1991 - 1995

Prakash M Rashinkar

Proprietor
Rashinkar Associates
Bangalore

Alumnus
NTTF, Dharwad
Tool and Die Making
1986 - 1990



MAKING YOU A SKILLED PROFESSIONAL READY FOR EMPLOYMENT

- NCVET Recognised Diploma Program
- Industry-focused Programs
- Multiple entry, Multiple exit model
- Campus Selections in all centres
- State-of-the-art Facilities
- 14+ Training Centres across India
- 5000+ seats available across India
- International Accreditation

Open a world of opportunities.



1. DIPLOMA PROGRAMS (3 YEARS)

JULY 2024

COURSE	OFFERED AT	YEAR OF LEARNING	QUALIFICATION CERTIFICATE	NSQF/ NCrF LEVEL	JOB OPPORTUNITIES IN
<i>Entry Norm for CP01/ CPO4/ CPO8/ CP15/ CP21/ CP23 : Minimum Class10 pass (with minimum 35% marks in Mathematics & Science) Maximum age: 24 Years. Age to be reckoned as on 31.12.2024</i>					
Tool Engineering & Digital Manufacturing (CP01)	Bengaluru (Peenya & Electronic City), Dharwad, Gannavaram, Jamshedpur, Murbad, Tellicherry, Vellore	1 st Year	Mechanical Fitter	3.5	Tool Engineering, Tool Designing, Product Designing, Product Engineering, Process Engineering
		2 nd Year	Assistant Tool Maker	4.0	
		3 rd Year	Senior Technician-Digital Manufacturing & Tool Engineering	4.5	
Mechatronics Engineering & Smart Factory (CP15)	Bengaluru (Peenya & Electronic City), Dharwad, Vellore, Trichy, Chennai, Thalassery, Jamshedpur, Burma Mines, Murbad, Pune, Gannavaram	1 st Year	Assistant Technician-Electrical and Electronics	3.5	Service & Maintenance Engineering, Research & Development, Manufacturing & Assembly Engineering Automation
		2 nd Year	Technician-Industrial control & Instrumentation	4.0	
		3 rd Year	Senior Technician - Mechatronics & Smart Factory Engineering	4.5	
Electronics Engineering & Embedded System (CP04)	Bengaluru (Electronic City), Jamshedpur, Pune, Gadag	1 st Year	Assistant Technician Electronics Assembly	3.5	Automation Engineering, R&D Engineering, Software Engineering, Hardware/ PCB/ VLSI Layout Design
		2 nd Year	Technician Electronics & Instrumentation	4.0	
		3 rd Year	Senior Technician - Electronics Engineering and Embedded systems	4.5	
Computer Engineering & IT Infrastructure (CPO8)	Bengaluru (Peenya & Electronic City), Dharwad, Gadag, Chennai, Thalassery, Jamshedpur, Gannavaram	1 st Year	Assistant Technician-IT Installation	3.5	Cloud/ Infrastructure & Network Engineering, Application Engineering Embedded Systems
		2 nd Year	Technician- IT Support	4.0	
		3 rd Year	Senior Technician-Computer Engineering and IT Infrastructure	4.5	
Electrical & Electronics Engineering (CP23)	Jamshedpur (Burma Mines), Bengaluru (Electronic City), Gadag	1 st Year	Assistant Technician-Electrical	3.5	Service & Maintenance Engineering, Design & Development Engineering, Renewable Energy
		2 nd Year	Technician-Industrial Electrical	4.0	
		3 rd Year	Senior Technician-Electrical & Electronics	4.5	
Manufacturing Technology (CP21)	Gopalpur	3 Years	Diploma in Manufacturing Technology		Manufacturing & Assembly Engineering
<i>Entry Norm for CP09: Pass in Class 12/+2/HSC/PUC (with minimum 35% marks in Mathematics/ Commerce/ Accountancy/ Computer Science individually) Maximum age: 24 Years. Age to be reckoned as on 31.12.2024</i>					
Information Technology & Data Science (CP09)	Bengaluru (Electronic City)	1 st Year	Assistant Technician Information Technology	3.5	Software Development, Test Engineering, Data Analyst, Application Support & Development, Testing & Networking, Full Stack Development
		2 nd Year	Software Developer	4.0	
		3 rd Year	Senior technician-Information Technology & Data Science	4.5	

WE BUILD SKILLS THAT SHAPE OUR NATION

2. CONCURRENT B.VOC PROGRAMS : (ONLY FOR PUC/ +2/ CLASS 12/ HSC/ ITI PASSED CANDIDATES)

We are associated with the following Universities across India for offering B.Voc Programs. Any PUC/ +2/ class 12/ HSC/ ITI passed candidates joining NTTF Diploma will also be eligible for admission into Concurrent B.Voc Programs at these Universities




Dayananda Sagar University

***CERTIFICATION:** NCVET Diploma Certification will be awarded by NTTF.
B.Voc Degree certificate will be awarded by Dayananda Sagar University/ Arka Jain University

BACHELOR OF VOCATION (B.VOC) & NTTF DIPLOMA

Sl. No	COURSE	DURATION	OFFERED AT	IN ASSOCIATION WITH	ELIGIBILITY
A	B.Voc in Tool Engineering	3 Years	<ul style="list-style-type: none"> Bengaluru (Electronic City & Peenya) Jamshedpur (RD TATA Centre) 	Dayananda Sagar University Arka Jain University	Pass in Class 12/+2/ PUC/ HSC/ ITI Maximum Age: 24Years
B	B.Voc in Mechatronics	3 Years	<ul style="list-style-type: none"> Bengaluru (Electronic City) Jamshedpur (RD TATA Centre & Burma Mines Centre) 	Dayananda Sagar University Arka Jain University	
C	B.Voc in Information Technology (Data Analytics)	3 Years	<ul style="list-style-type: none"> Bengaluru (Electronic City) 	Dayananda Sagar University	
D	B.Voc in Computer Engineering & IT Infrastructure	3 Years	<ul style="list-style-type: none"> Jamshedpur (RD TATA Centre) 	Arka Jain University	
E	B.Voc in Electronics	3 Years	<ul style="list-style-type: none"> Jamshedpur (RD TATA Centre) 	Arka Jain University	
F	B.Voc in Electrical & Electronics	3 Years	<ul style="list-style-type: none"> Jamshedpur (RD TATA Centre & Burma Mines Centre) 	Arka Jain University	

Concurrent International Diploma Program

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 NTTF offers Concurrent International Diploma at the end of NTTF Diploma for our CP01, CP04, CP15, CP08 and CP23 Programs in Partnership with NOCN, UK
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 Similarly CP09 students can get International Diploma from NCC, UK and are eligible to join an online Degree Program with University of Central Lancashire, UK
- NOTE:** All students awaiting results and confident of meeting the eligibility requirements can also apply before announcement of results and the final admission will be subject to passing the qualifying exam mentioned above

LEARNING THROUGH TRANSFORMATIVE EDUCATION

The world of technical education is changing. We live in an age of exposure and value addition; and it takes more than a strong academic qualification to achieve one's fullest potential. NTTF provides an opportunity for a holistic learning that covers conceptual learning, skill development, mentoring, interaction with experienced trainers, industry-focused Programs, skills for global competence, extra curricular activities and personal growth.

Top Recruiting Companies

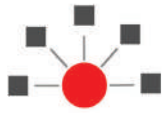
(Partial List)



INDUSTRY 4.0 SMART FACTORY



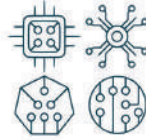
Automation



Connection



Cloud Computing



Internet of Things



Big Data



Integrated Systems

Collaborative Partnership with Industry Leaders



OUR EXPERIENCE, OUR EXPERTISE

For nearly 65 years, NTTF has transformed the lives of many industry leaders, entrepreneurs amongst its distinguished alumni. NTTF provides its students a deeply transformative experience intellectually, socially, and personally that will prepare them for a life of citizenship and leadership. NTTF training is designed to prepare students with the following attributes:

- ▶ Career and job readiness
- ▶ Design thinking and problem-solving
- ▶ Technology-enabled learning
- ▶ E-learning
- ▶ Deep technical knowledge
- ▶ Practical / Skill-oriented training
- ▶ Confidence & Self-reliant professional skills
- ▶ Placement assistance through campus selection



FEES STRUCTURE:

DIPLOMA PROGRAMS (3 YEARS) - CP01 / CPO4 / CPO8 / CP09 / CP15 / CP21 / CP23

Sl. No.	Particulars	1st Year Diploma		2nd Year Diploma		3rd Year Diploma		Total Fees
		1st Semester	2nd Semester	3rd Semester	4th Semester	5th Semester	6th Semester	For 3 Years
1	Tuition Fee*	44,000	44,000	45,000	45,000	46,000	46,000	2,70,000
2	Tool Kit (One time for total course period)	5,500						5,500
3	Uniform charges including safety shoes (One time for total course period)	5,000						5,000
4	Insurance Charges	2,500		2,500		2,500		7,500
5	Other Extra Curricular Activities	4,500		4,500		4,500		13,500
6	Information Technology Support Fees		2,500	2,500	2,500	2,500	2,500	12,500
	Total	61,500	46,500	54,500	47,500	55,500	48,500	3,14,000

*10% discount in Tuition Fees applicable for Girl Candidates.

Note 1: Towards Laptop (Tentative Price) of Rs. 40,000/- will be charged in the 1st semester. Laptop price will be charged on cost basis.

Note 2: Refundable Training Caution deposit of Rs. 10,000/- will be collected in 1st Semester. The same will be repaid after completion of course.

Other Fees & Deposits:

- ▶ Hosteller students Rs. 10,000/- one time mess & hostel deposit will be collected along with 1st semester fee, out of which Rs. 4,000/- is refundable. From Day Scholar's Rs. 2000/- will be collected as mess deposit (Out of which Rs.1000/- is Refundable).
- ▶ For Hostellers, hostel and mess charge will be charged ranging from Rs. 29,000/- to Rs. 40,000/- for six months depending upon the location and type of food
- ▶ NCVET Assessment Fees/ NTTF examination fees will be charged separately at the time of examination.
- ▶ Stationery advance of Rs. 2000/- will be charged in 1st semester and based on the utilisation of advance further advance will be collected from students.
- ▶ LMS (ELITE) charges will be charged on annual basis and the rate is Rs. 1,062/- (per annum).
- ▶ Convocation fee will be charged as Rs. 1250/- per student on 6th Semester.
- ▶ The students opting for B. Voc. with different Universities will pay the B. Voc. Tuition Fees (Approx. Rs.40,000/- year) directly to the different Universities.
- ▶ B. Voc. facilitation fee of Rs. 4,000/- per semester will be charged from NTTF to the students pursuing B.Voc. with different Universities.
- ▶ For NOCN certification, students to pay Rs. 20,000/- for the program (collected @Rs. 5000/- per semester, from 2nd to 5th Semester).
- ▶ For NCC certification students to pay the NCC fees of GBP 400 directly to NCC authorities. NTTF will collect 10,000 for facilitating the NCC learning module (collected @Rs. 2500/- per semester from 2nd to 5th Semester).

III. LATERAL ENTRY FOR ITI CANDIDATES/ +2/ PUC/ Class 12 CANDIDATES*

Students who have completed 2-year full-time ITI course are eligible to apply for DIPLOMA Programs under 'Lateral entry scheme' directly for second year admissions for Tool Engineering & Digital Manufacturing / Electrical & Electronics / Electronics Engineering & Embedded System / Mechatronics Engineering & Smart Factory/ Manufacturing Technology only.

* Class 12 with Mathematics & Science are also eligible for 2nd year, under Lateral Entry.

CERTIFICATION:

- ▶ NCVET Diploma certificates will be awarded by NTTF.
- ▶ **CONCURRENT PROGRAM:** Trainees on successful completion of the concurrent B.Voc program will receive NTTF Diploma Certificate and the B.Voc Certificate from respective University.

SELECTION: Through Written test and Interview conducted by NTTF. Practice test papers are available at <http://nttfsampletest.edusquares.com/> The Entrance examination will be computer enabled and questions will be based on the Class 10 level Mathematics, Science and simple aptitude. NTTF Admission Entrance Test takes place from January to May months. Interested candidates can walk-in.

RESERVATION: Up to 25% reservation for rural students and up to 30% reservation for female students. Admission is offered to all eligible candidates from all States of India, who successfully complete the NTTF Entrance examination fulfilling the stipulated educational qualification requirement and the admission criteria of NTTF. At NTTF Electronic city centre, all eligible candidates from Karnataka will be given admission subject to meeting the admission criteria as stated above. At NTTF Electronic city campus, 60% seats are reserved for Karnataka domicile candidates, of which half the number of seats is earmarked for candidates from rural areas of Karnataka. Irrespective of the reservations, NTTF at Electronic city campus will admit all candidates hailing from/ domicile of Karnataka, subject to their meeting the eligibility criteria applicable for students pan India for the courses offered at NTTF Electronic city campus.

SKILL LOAN: Being a Partner of National Skill Development Corporation (NSDC), NTTF can make the necessary recommendations to Banks to extend Skill Loan in line with the Government Notification No.8-8/2014-SD&E (VOL.II) dated 20.11.2015. The sanction and disbursement is subject to fulfilling the requirements of Banks.

PLACEMENTS (CAMPUS SELECTIONS): NTTF hosts Campus Interviews by reputed industries across its centres pan India. Every year, campus selections will be scheduled during January to May months.

FURTHER EDUCATION: NTTF opens up good prospects for candidates looking to pursue higher Studies. Some of the Universities* have recognized NTTF Diploma for further studies/ lateral entry to BE/ B.Tech courses. Apart from this, NTTF Diploma holders with 3 years of work experience can now pursue B.E. course (1-Year distance education) from Lincoln University, Malaysia. NOCN & NCC of UK also offers higher education opportunities as NTTF diploma holders. (Applicable to programs accredited by NOCN / NCC).

**Visit our website for more details. Such admission will be at the discretion of those institutions offering lateral entry. It is the responsibility of the candidate to verify this before seeking admission.*

OPPORTUNITIES FOR LEARNING FOREIGN LANGUAGE:

Students can learn foreign languages (German & Japanese) during the program at nominal cost.

FAQ

What are the eligibility criteria for admissions to different courses?

The criteria are clearly mentioned in the table showing COURSES OFFERED. Check these criteria before you apply. Age to be reckoned as on 31-12-2024. Age relaxation up to 2 years is permitted for differently-abled candidates.

What is the admission process?

Admission to NTTF is based on performance in the Competitive Entrance Examination conducted through a simple and objective type computer enabled test and also performance in Mathematics and Science in the qualifying examination (Class 10/Class12/ ITI/ +2). Further details about the examination will be given along with the hall ticket.

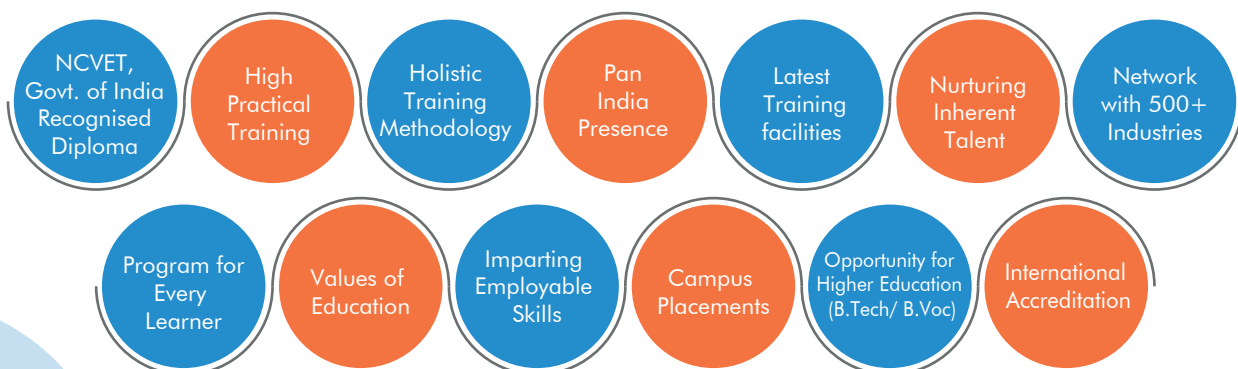
How can I apply to NTTF?

- ▶ The application form and instructions for filling it are available on our website www.nttffrg.com. You can fill the application and register online through our website
- ▶ The registration fee of Rs. 500/- can be paid online through our website www.nttffrg.com or pay in cash at the NTTF training centre. Alternately you can pay through a DD drawn in favor of 'NTTF, Bangalore, payable at Bengaluru. This application fee is not refundable

NOTE:

This admission brochure is prepared solely for the guidance of the students seeking admissions to NTTF and hence has no legal status. Students are requested to ascertain all facts stated above before taking admission.

NTTF CREDENTIALS



KARNATAKA**Bengaluru Training Centre (BTC)**

Post Box No. 5857, 23/24, 2nd Phase,
 Peenya Industrial Area, Bengaluru - 560058
Ph: +91 080 28397218 / 08028371539 / 6364864682
E-mail: NTTF-Peenya@nttf.co.in

NTTF Electronic City Centre (NEC)

#40/40A, Electronic City, Hosur Road,
 Bangalore 560100
Ph: +91 080-42623536 / 6364864681/ 6364864697
E-mail: NTTF-ECity@nttf.co.in

School of Postgraduate Studies (SPG)

Post Box No. 5857, 23/24, 2nd Phase,
 Peenya, Industrial Area, Bengaluru - 560058
Ph: +91 80-28393167 / 28391223 / 6364864695
E-mail: NTTF-Postgraduate@nttf.co.in

TAMIL NADU**Vellore Training Centre (VTC)**

#221, Vikkiramasi Village,
 Katpadi to Gudiyattam Main Road,
 Vaduganthangal Post, Katpadi Taluk,
 Vellore - 632 204, Tamil Nadu.
Ph: +91 7901386224, 6364864684,
Email: NTTF-Vellore@nttf.co.in

Chennai Training Centre (SKPNTC)

57, Harrington Road, Chetpet,
 Chennai - 600 031
Ph: +91 6364937148
E-mail: NTTF-SKP-Chennai@nttf.co.in

JHARKHAND**Jamshedpur Training Centre (RNTC)**

(At R D Tata Technical Education Centre)
 Golmuri, Jamshedpur-831009
Ph: +91 6364864689
E-mail: NTTF-RDTATA@nttf.co.in

ODISHA**Gopalpur Training Centre (JNTC)**

(At J.N. TATA Technical Education Centre)
 Jagannathpur, Ganjam District, Narendrapur - 760007
Ph: +91 6364864688
E-mail: NTTF-Gopalpur@nttf.co.in

MAHARASHTRA**Murbad NTTF Training Centre (MNTC)**

AT SSN TECH. CAMPUS, Barvi dam road, Pasheni village
 Taluka-Murbad, Dist - Thane, Maharashtra - 421401,
Ph: +91 6364864687
E-mail: NTTF-Murbad@nttf.co.in

KERALA**NTTF Tellicherry Training Centre (TTC)**

Nettur PO, Tellicherry, Kannur District - 670105
Ph: 0490 2351423, 6364864690
E-mail: NTTF-Tellicherry@nttf.co.in

Dharwad Training Centre (DTC)

P. B. Road, Dharwad – 580 001
Ph: +91 0836-2747378
Cell: 6364864683, 6366824356
E-mail: NTTF-Dharwad@nttf.co.in

Belur Training Centre (DTC - Belur)

Belur Division, Plot No. 1-C, Beside CEDOK,
 Belur Industrial Area, Belur, Dharwad – 580 011
Ph: +91 6364864683
E-mail: NTTF-Dharwad@nttf.co.in

Gadag Training Centre (G-NTTF)

Opp. DC Office, Hubli Road,
 Gadag - 582 103
Ph: 08372-200691, 463931, +91 99727 89010
E-mail: NTTF-Gadag@nttf.co.in

Trichy Training Centre (TyTC)

No. 7/177, Soorakudipatti, Nagamangalam Post,
 Trichy-Viralimalai Road, Alundur, Trichy-620012
 Landmark: J R Polytechnic College campus
Ph: +91 6364864685
E-mail: NTTF-Trichy@nttf.co.in

Burma Mines NTTF Training Centre (BNTC)

(NTTF At Tata Steel Technical Institute) Namdih Road,
 Near Durga Puja Ground Burma Mines, Jamshedpur-831007
Ph: +91 6364864696, 9102924969
E-mail: NTTF-BurmaMines@nttf.co.in

ANDHRA PRADESH**Gannavaram Training Centre (GTC)**

Davajigudem, Gannavaram-521101,
 Krishna Dist., Andhra Pradesh
Ph: +91 08676 252472 / 6364864686
E-mail: NTTF-Gannavaram@nttf.co.in

Pune NTTF Training Centre (PNTC)

Indo-Swiss Centre Of Excellence,
 Gut No. 365, 366, 368, 369 (Part), At & Post: Koregaon Bhima,
 Nagar Road, Taluka: Shirur Dist.: Pune - 412216
Ph: +91 6364864694, 9845271047
E-mail: NTTF-Pune@nttf.co.in

REGISTERED OFFICE

NETTUR TECHNICAL TRAINING FOUNDATION
 Post Box No. 5857, 23/24, 2nd Phase,
 Peenya Industrial Area, Bengaluru 560058
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E-mail: enquiry@nttf.co.in

Toll Free No. :1800 103 6883

Website: www.nttfftrg.com