NTTF®

Securing your Future with your own Hands



POST DIPLOMA PROGRAMS



- TOOL DESIGN
- INDUSTRIAL AUTOMATION



www.nttftrg.com

Toll Free No : 1800 103 6883

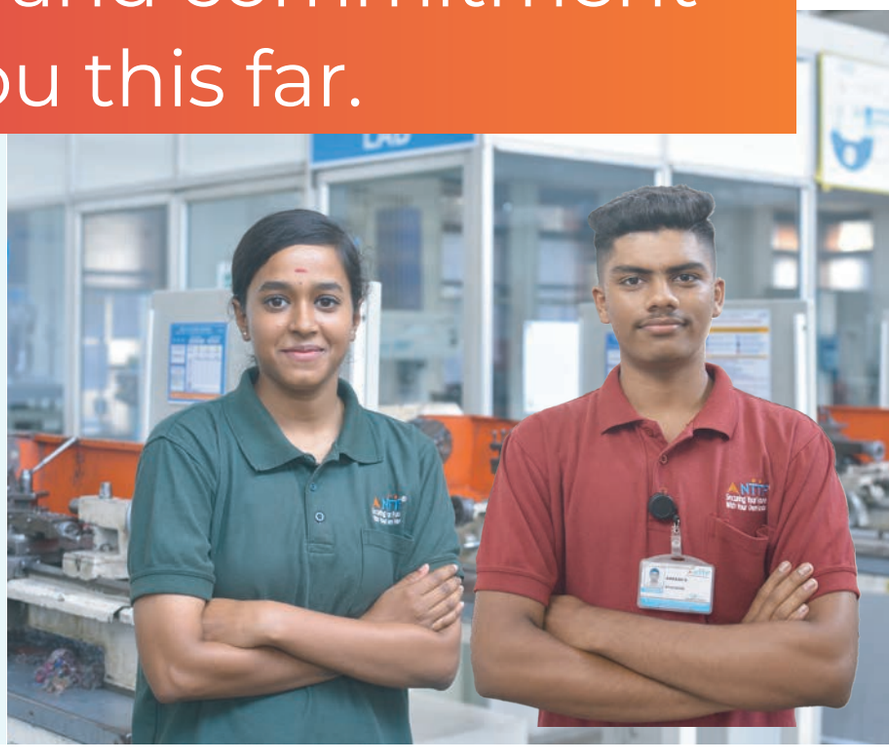
NETTUR TECHNICAL TRAINING FOUNDATION

An ISO 21001 Certified Training Institution

Your dedication and commitment have brought you this far.

So never stop exploring, growing and challenging yourself to the best.

After your Diploma, you can pursue a **Post Diploma** at NTTF to acquire proficiency in specific areas and **get placed** in reputed industries.



ABOUT US

Nettur technical training foundation (NTTF) established in 1959 in Nettur , Kerala, with the support of Swiss Govt & HEKS NGO and Indian Govt. NTTF is one of the premier institutions in the country imparting technical education pan India. Started with single Tool & Die-making training centre, over last 65 years NTTF has grown with 14 Hi-tech vocational and technical training centres across the country accommodating over 5000 students every year.

More than 75,000 students have graduated from NTTF till date and over 100,000 industry employees are upgraded in terms of skills. NTTF's motto is to impart industry-focused niche skills to youth, making them highly employable.

NTTF is a recognised 'AWARDING BODY & ASSESSMENT AGENCY' by the National Council for Vocational Education and Training (NCVET) under the aegis of MSDE (Ministry of Skill Development & Entrepreneu-rship), Govt of India. Henceforth, all the Diploma programs offered by NTTF would be under the framework of NCVET Guidelines



NTTF offers long-term vocational programs at Diploma, Post Diploma, Postgraduate and certificate levels..

Post Diploma In TOOL DESIGN

ELIGIBILITY

Pass in 3-year diploma in Mechanical Engg./ Tool Engg./ Production Engg./ Manufacturing Engg./ Automobile Engg. / Plastics Mould Technology/ Plastics Technology/ Industrial Production Engg.
Age no bar.

OBJECTIVE

To empower diploma holders with comprehensive knowledge and practical expertise in Tool Design, specializing in Press Tools for Sheet Metal, Moulds for Plastics, and Gauges, Jigs & Fixtures. The program emphasizes advanced CAD, CNC, and CAM techniques to develop skilled tool designers ready to excel in the dynamic manufacturing industry.

SUBJECT OF STUDY

Theory

Metrology, Material Technology & Heat Treatment, Press Tool Technology, Mould Technology, Gauges, Jigs & Fixtures, and Process Planning in theory.

Practical

Machining Process Observation, Press Tool Design, Mould Design, Gauges, Jigs & Fixtures Design, CNC & CAM, and Engineering Drawing & CAD.

The program concludes with a Project/Internship, providing hands-on industry experience

RECOGNITION

Certificate awarded by NTTF.

COURSE OFFERED AT

Electronic City (Bengaluru), Peenya (Bengaluru), Dharwad, Tellicherry, Gannavaram, Vellore, Murbad, Pune





Post Diploma In INDUSTRIAL AUTOMATION

ELIGIBILITY

Diploma in Electrical/ Electronics/ Mechatronics/ Instrumentation or BSc in Electronics.
Age no bar.

OBJECTIVE

The one year full time course is aimed at imparting knowl edge and skills required to work as a Automation technician in Industry. The course initially presents basic concepts of Industrial automation systems elements and later gives in-depth Knowledge to use, troubleshoot and maintain PLCs PC based Data acquisition systems, variable frequency drives, Industrial Robotics, process control instruments etc.

SUBJECT OF STUDY

Theory

Sensors & interfacing, control system instrumenta tion, control panel wiring, control engineering, Siemens Simatics-S7 PLC, Step7 programming, Variable frequency drives, SCADA, DCS, Data acquisition systems, hydraulics Pneumatics and electro-Pneumatics & Industrial Robotics.

Practical

Practical coverage on above mentioned subjects. Implementation of industry relevant projects in automation during last 3 months of the course.

RECOGNITION

Certificate awarded by NTTF

COURSE OFFERED AT

Electronic City (Bengaluru)

Our Proud Recruiters



ITW

SGI
SHRI GAJANANA INDUSTRIES (I) PVT. LTD.
INNOVATING PLASTICS SINCE 1997

Supangita
ENGINEERS PVT. LTD.

Salcomp

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TOOL TECHNOLOGY
COMPLETE SOLUTIONS

SRI BALAJI INDUSTRIES

Welmade Locking Systems Pvt Ltd

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HBL

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COMPANY

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AN ISO 9001 : 2015 COMPANY

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TECHNO VISION

DIVIJA
TECHNOLOGIES

Sahil Enterprises India Pvt. Ltd

Renata
PRECISION

FAITH AUTOMATION

MICRO PLASTICS

Micro Plastics Pvt. Ltd.
"One Stop Solution"

VENUS

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LLS

Godrej | GODREJ & BOYCE

MUDHRA FINE BLANKS

RichCAM
Auto Engineering (I) Pvt. Ltd.

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STAR FABRICATION

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TOOL & DIE MAKERS
An ISO 9001-2015- CERTIFIED COMPANY

SAA AB ENGINEERING Pvt. Ltd

PHOENIX
PRECISION DIES

UNO MINDA

MacPro

Varroc

PLANETTO TOOLTECH
The Press Tool People

ZEISS

TE
connectivity

OM GALAXY
PRECISION MOULD CRAFTS PVT. LTD.

Stam Digital Tooling India Pvt. Ltd

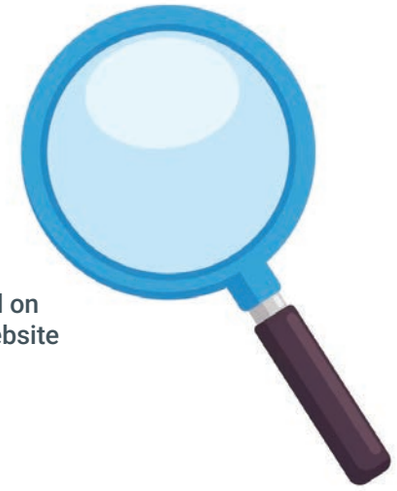
KBR

TECH ATAMI

CONTEK AUTOMATION

PRETO

Admission



SELECTION

A computer enabled common entrance test using objective type questions related to respective subject will be conducted. Selection of students for admission is done based on the performance in the entrance examination. Application forms are available in our website and/or contact nearest NTTF Centre.

OTHER DETAILS

Hours of Training: The minimum working hours per week will be 40 hours. Schedule of working hours, shifts, compensatory holiday work etc., will be fixed by the respective centers according to the requirements.

RULES AND REGULATIONS

The trainee is bound by the Administrative Rules and Regulations of the Training Centre and Academic rules of the respective course as laid down by NTTF from time to time. The trainee and his / her parent / guardian will have to give an undertaking to this effect.

FEE STRUCTURE

Sl. No.	Particulars	Post Diploma Fees		
		1st Semester	2nd Semester	Total Fees
1	Tuition Fee	48,500	48,500	97,000

Note: Student has to arrange laptop on their own with the minimum required configuration for training program. (Configuration will be shared along with the Provisional Admission Order)

Hostellers

Sl. No.	Particulars	Deposit amount	Refundable amount
1	Hostel & Mess Deposit	₹8,000/-	₹5,000/-

Day Scholars

Sl. No.	Particulars	Deposit amount	Refundable amount
1	Mess Deposit	₹2,000/-	₹1,000/-

HOSTEL FEE

For Hostellers, hostel and mess charge will be charged ranging from Rs. 29,000/- to Rs. 46,000/- for six months depending upon the location and type of food

OTHER FEES

- NTTF examination fees will be charged separately at the time of examination based on eligibility.
- Convocation fee will be charged as Rs. 1250/- per student during Final Semester.
- Refundable Training Caution deposit of Rs. 5,000/- will be collected in 1st Semester. The same will be refunded after completion of course.

PLACEMENT

It has been our experience for over 6 decades that there is an increasing demand for trainees who pass out from NTTF Training centers, not only within the country, but also from abroad. Assistance for Campus interview and placement are extended by the Foundation.

ENTREPRENURSHIP

Many of our alumni are successfully running their own industries in India and abroad.

ENTRANCE EXAMINATION

ENTRANCE EXAMINATION DETAILS

A Computer-enabled objective type common entrance test will be conducted. (Test 1 common for all trades)
Test 1 - Aptitude test: 30 minutes (all trades)
reasoning Comprehension, space visualization, verbal reasoning, visual reasoning, condition reasoning and mechanical

FOR POST DIPLOMA IN TOOL DESIGN

Test 2 - Mechanical Engineering related: 1 hour
Engineering Drawing, Production Technology, Strength of material, Material Technology, Metrology and Workshop calculation

FOR POST DIPLOMA IN INDUSTRIAL AUTOMATION

Test - 2 Mechanical / Electronics / Electrical Engineering related – 1 hour
Basics of Mechanical, Electrical, Analog Electronics, Digital Electronics, Microprocessors etc.



NETTUR TECHNICAL TRAINING FOUNDATION - PAN INDIA CENTRES

NTTF
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KARNATAKA

Bengaluru Training Centre (BTC)
Post Box No. 5857, 23/24, 2nd Phase,
Peenya Industrial Area, Bengaluru - 560058
Ph: 080 28397218 / 080 28371539 / 6364864682
E-mail: NTTF-Peenya@nttf.co.in

NTTF Electronic City Centre (NEC)
#40/40A, Electronic City, Hosur Road,
Bangalore 560100
Ph: 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: 080 28393167/ 6364864695
E-mail: NTTF-Postgraduate@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, 9740565201
E-mail: NTTF-Gadag@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 6364864684
Email: NTTF-Vellore@nttf.co.in

Chennai Training Centre (SKPNTC)
57, Harrington Road, Chetpet,
Chennai - 600 031
Ph: +91 6364937148
E-mail: NTTFSKP-Chennai@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

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

Burma Mines NTTF Training Centre (BNTC)
(NTTF At Tata Steel Technical Institute) Namdih Road,
Near Durga Puja Ground Burma Mines, Jamshedpur-831007
Ph: +91 9102924969, 91134 28338
E-mail: NTTF-BurmaMines@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

ANDHRA PRADESH

Gannavaram Training Centre (GTC)
Davajigudem,Gannavaram-521101,
Krishna Dist., Andhra Pradesh
Ph: 08676 252472 / 6364864686
E-mail: NTTF-Gannavaram@nttf.co.in

MAHARASHTRA

Murbad Training Centre NTTF (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

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 9606455397, +91 93079 77340
E-mail: NTTF-Pune@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

REGISTERED OFFICE

NETTUR TECHNICAL TRAINING FOUNDATION
Post Box No. 5857, 23/24, 2nd Phase,
Peenya Industrial Area, Bengaluru 560058
Ph: 080-28397218, 080 28390215
E-mail: enquiry@nttf.co.in

Toll Free No. :1800 103 6883

Website: www.nttftrg.com

IMSF 8215

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Toll Free No.: 1800 103 6883

Schedule a campus tour and
get a first-hand view of NTTF
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28 Apr 2025