

BATCH – 3 SOURCING ACTIVITY

1. About Us:

TAP has started Training Centre **"Toyota Tsusho NTTF Training Centre"** at its Techno-Park and offering **Three (3) Years Diploma in Manufacturing Technology program** accepted under 'NEEM' Learn and Earn Scheme with support of training Partner "NTTF and accredited under **JIM (Japan India Institute for Manufacturing)** a training-oriented skill development program **of Ministry of Economy Trade and Industry of Government of Japan in India.**

The said "Diploma in Manufacturing Technology" Courses program & curriculum designed based on Japanese Manufacturing Practices and Processes of **JIM (Japan India Institute for Manufacturing) and National Employability Enhancement Mission (NEEM) Regulation of AICTE**, on-the-job training (OJT) and soft-skills training and presently TTIPL is managing training centres operation activity and training Programme.

On 14th August 2020 TAP entered MOU with Gujarat Technological university where from TNTC trainee will get support to have Diploma certificate from GTU.

To start batch TNTC team visit various villages covering 50 KM range from vithlapur, Mandal. Till yet TNTC has recruited more than 60 students from various villages.

TNTC vision and mission is :

"MONOZUKURI" education for realizing "Make in India" "

"Design Sustainable Growth" " For Industry, For Society, For People's Future "

2. SOURCING & SELECTION PROCESS:

- 1. Online registration**
- 2. Written Exam**
- 3. Online Orientation – Parents and candidates**
- 4. First Interview**
- 5. Home Verification – Online process**
- 6. Partner Industry Visit**
- 7. Final Interview at Partner Industry location**
- 8. Final Selection**

2.1 ONLINE REGISTRATION



Toyota Tsusho NTTF Training Center Learn & Earn Batch -3 Admission Registration Form

*Required

Name of the Candidate (ઉમેદવારનું નામ) *

Your answer _____

2.2 WRITTEN EXAM



2.3 ONLINE ORIENTATION– Parents & Trainee

Zoom Meeting

Be the Right ONE

6. Course Details

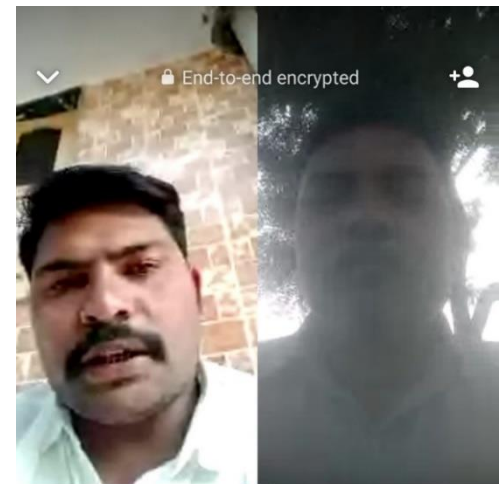
	Rope-In/ Induction (12 weeks full time)	OJT (33 months, 5+1 model)	Diploma Cert. (NEEM + JIM)
Training hours Classroom & OJT	First Year : Classroom + Practical 680hrs, OJT 1,560hrs Second Year : Classroom + Practical 400hrs, OJT 2,000hrs Third Year : Classroom + Practical 400hrs, OJT 2,000hrs		
Classroom Study (Basic Education & Manufacturing Technology)	Living & Conduct norms, Mental Attitude-Japanese workplace Math, Metrology, Computer, Air & Water technology, Raw materials, Mechanical Drawings, Assembly technic, CNC basic programming, Cutting tools/Jigs, Electronics		
Practical Education	Machining, Drilling, Tapering, Grinding, Press and Computer lab.		
Languages	English (beginner level, 8hours/week), Japanese (under consideration)		
OJT	On Job Training at client industries' Shop Floor (40 hours per week)		

TOYOTA TSUSHO NITF TRAINING CENTER

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Zoom Meeting

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View Options

16. Career Ladder for TNTC Trainee

Based on Performance

Operator (20-25 Yrs.) → Sr. Operator (25-28 Yrs.) → Diploma Trainee (28-31 Yrs.) → Team Leader (31-35 Yrs.) → Group Leader (35-38 Yrs.) → Supervisor (38-42 Yrs.) → Manager & Above

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Zoom Meeting

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2.4 FIRST INTERVIEW



2.5 HOME VERIFICATION



2.6 Partner Industry VISIT



2.7 FINAL INTERVIEW



2.8. SELECTION



3. SUMMARY FOR THE RECRUITMENT PROCESS

Sr. No	Activity	Candidate Number
1	Total Number of Online Registration	219
	Total shortlisted based on Eligibility	150
2	Total Number of students Reported for Written exam	109
3	Total students Given exam	98
	Qualified	80
	Not Qualified	18
4	Total Students attended Orientation	80
	Proceeded for first Interview	67
	Not Proceeded for first Interview	13
5	Total students attended First Interview	67
	Selected	54
	Rejected	13
6	Home Verification	54
	Selected	54
	Rejected	0
7	Partner Industry visit by candidates	46
	Proceed for final interview	38
	Not Proceeded for final Interview	8
8	Partner Industry Final Interview	38
	Selected	15
	Rejected	11
9	Admission Confirmation	15