





# **Skilling for a Future- Ready Tamil Nadu**

# NAAN MUDHALVAN

(I am the best)

A transformative skilling initiative in higher education

Tamil Nadu Skill Development Corporation (TNSDC)

Dr M. Jayaprakasan, ISDS.,

(Indian Skill Development Service)

CEO, Naan Mudhalvan Skill Initiative

(on deputation from DGT, MSDE)





# Skilling = Developing job-ready competencies.

Competency = Knowledge + Skill + Attitude

- Core Skilling First Time training for jobs
- Upskilling Enhancing current skills
- Reskilling Transitioning to new job roles
- Cross-skilling Adding complementary skill sets

### Naan Mudhalvan:

Tamil Nadu's flagship skill development initiative empowering students, with industry-relevant training and global career opportunities.



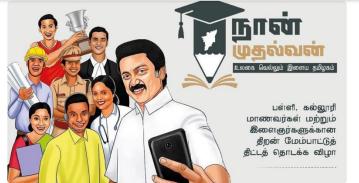
"Instead of giving them a fish, teach them how to fish."





# Naan Mudhalvan will become unknown, Unpopular & Useless Scheme





# My view on - How TN will be benefited by the Naan Mudhalvan scheme?



Dhanaseelan Subramani

QA Engineer | Ex Graduate intern @ Mr. Cooper | Ex President of SVCT Blockchain Club | Researcher | Author Published Feb 1, 2023

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### INTRODUCTION

I expected the Naan Mudhalvan scheme will become an unknown scheme in future and it will also become a unpopular and useless scheme. But after the completion of my MICROSOFT OFFICE 365 PRODUCTIVITY SUITE OFFERINGS Advance level, I really amazing that How can a government system work with it's entire power for providing a valuable course with good efficient by continuous surveillance. This make me to write this article in linkedin platform with extreme happy before posting my course completion certificate.

### NAAN MUDHALVAN SCHEME

### CONCLUSION

I wants to say one thing here that this scheme was one of the fantastic scheme in the TN Education schemes. And also I see this scheme as this was the milestone of TN gratuates development era. And the contribution of Microsoft, Veranda learning, Guvi, Swayam NPTEL, Autodesk, etc. was really appreciable. I hope that TN students will become shiner by using this scheme.

### MY CERTIFICATION





(100 % Fully funded/Owned by Govt of Tamil Nadu)



Started in 2009 – first state skill mission in the country

### Vision

Transform the youth of Tamil Nadu into skilled human resources by training them with industry-relevant skills on par with national and global standards by addressing the existing and future skill demand.

### **Mission**

- > Provide **skilling to be outcome-centric**, enabling employment including self-employment, entrepreneurship and opportunities for overseas employment.
- Enhance the productivity of the existing workforce by **skilling**, **upskilling**, **re-skilling**, **and Recognition of Prior Learning (RPL)** with upskilling, aligning with NSQF.
- ➤ Identify and Implement skilling for **new-age technology and future skills**, including Industry 4.0 to meet the demand of the industries.
- > Provide recognized certifications for the skills acquired, enhancing the value of these skills in the job market.
- > Regularly monitor and evaluate the outcomes of the skill development programs to ensure their effectiveness and impact.





# **Dual Body Recognition**

TNSDC is recently recognised as an Awarding and Assessment Body by National Council for Vocational Education and Training (NCVET), Govt. of India.



- ✓ Job oriented short term training is being conducted across the state through the empaneled Training partners (TPs Govt. and Pvt), Govt ITIs, Polytechnic etc.,
- ✓ TNSDC has conducted training on NSQF-aligned and Non-NSQF (demand-based) courses across various sectors and so far, 5,29,170 trainees have been trained and assessed through SSC (NSQF).
- ✓ TNSDC can support the industries to get their custom/demand driven skill courses for getting recognised by NCVET as per national skill qualification framework (NSQF) levels







# Skill Ecosystem in Tamil Nadu

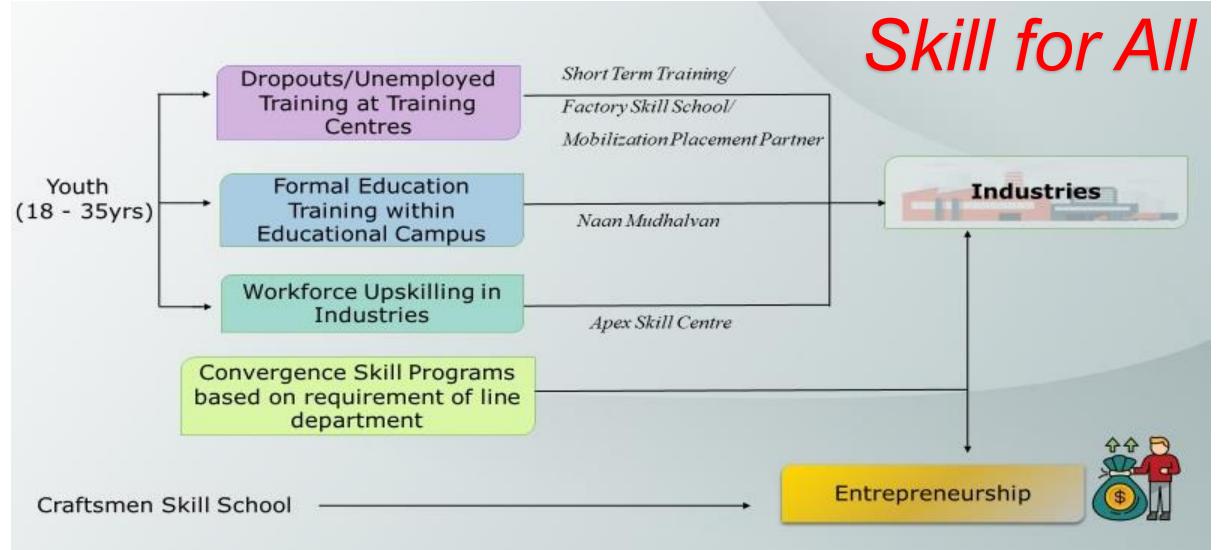


- Second largest economy in the country
- Produces largest number of Engineering graduates
- Robust network of HEI Universities (56),
  Engineering Colleges (501), Arts & Science (935)
  Polytechnic Colleges (459)
- Skilled human resources- Unique competitive advantage





# Ecosystem Ecosystem







# **TNSDC**

- Short-Term Industry Demand Skill Training through third-party training providers /centers and Placement support.
- Factory schools (Industry as Training Centre)
- Naan Mudhalvan Finishing Schools
- Recognition of Prior Learning

### Target Group: (BLUE COLLAR WORKFORCE)

- School Dropouts,
- Unemployed youth,
- Working Professionals,
- Women Empowerment,
- Traditional Skills
- Craftsmen Skill Schools

# Naan Mudhalvan

- Transformative, Massive upskilling Initiative in Higher Education in TN for the Students of
  - Engineering colleges
  - Arts & Science Colleges
  - Polytechnics,
  - Industrial Training Institutes (ITI's)
- Launched by the Honorable CM of Tamil Nadu on 1<sup>st</sup> March 2022
- Skill Training will be at ON-CAMPUS and will be provided by global/nationally renowned Industrial Partners.
- Every semester, one Industrial Ready course has been made mandatory, approved by the board of studies of the university and will carry 2-3 credits as part of the curriculum and the marks will be reflected in the marksheet of the students
- Holistic development English Language skills, digital skills, employability skills are mandatory for all.
- Preplacement support through campus placement, Support on Internship / Hackathon / Apprenticeship

# 1. Naan Mudhalvan - Overview



# **The Problem Statement**



**Employability of graduates** 



Skill gap between curriculum and industry



Upskilling in emerging technology, communication skills



# **The Solution - Naan Mudhalvan**



Bridge skill gap



Holistic development in youth



Industry relevant skills



Dynamic learning environment



Sector-wise demand analysis



Diminishing the Urban-rural divide





# What is Naan Mudhalvan?

(Enable preplacement instead of Placement)

- A massive skilling initiative by the Government of Tamil Nadu to empower the youth of the state to gain industry relevant employable skills.
- The program has been launched with three primary objectives,
  - To help Students (skilling & Preplacement, internship, Hackathon)
  - To empower Colleges (faculty development and upskilling)
  - ❖ To enable Industries & Corporates (skilled workforce, Demand driven Skills)

All the skill training offered are at No Cost for the students and Faculties. 100 % financial support from Govt. of Tamil Nadu







# Naan Mudhalvan

# **Key Features**



Flagship program of the Government of Tamil Nadu to make youth employable through industry-relevant skilling.



Courses offered by industry experts in physical and hybrid (virtual Instructor based)



Offered as Mandatory
Credit Courses and
integrated into the
curriculum



Industry-relevant skill training courses identified and curated through Industry-academia collaboration



**Industry problem statements** as use cases for training students

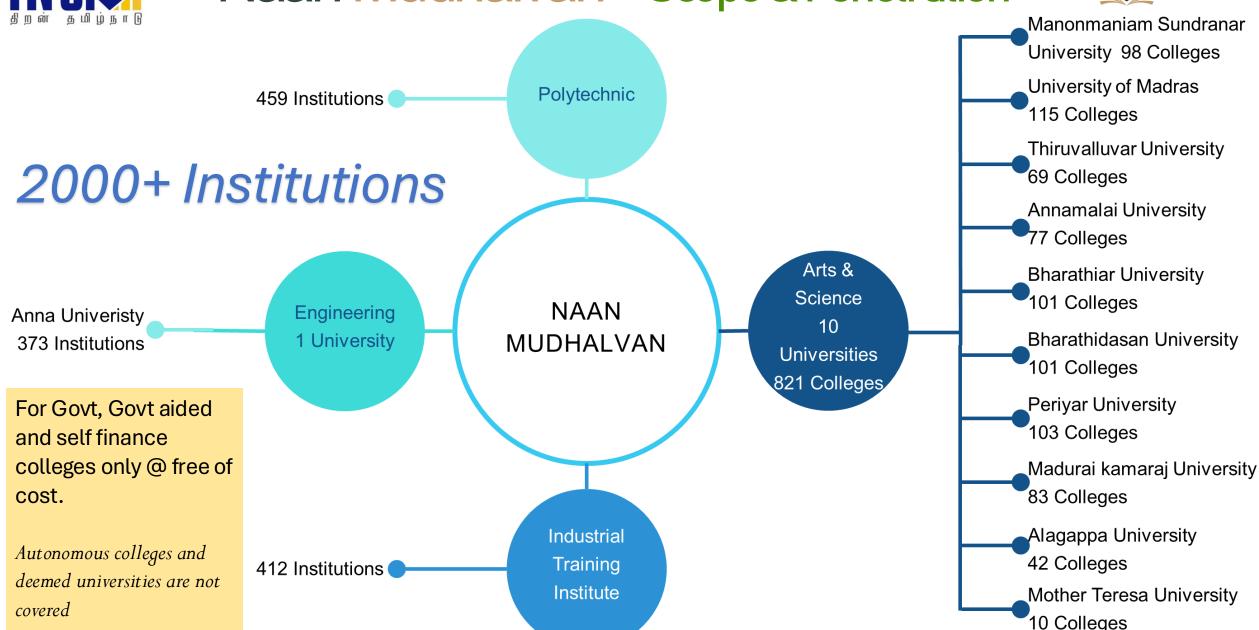


Project-based
learning, Hackathons,
Internships,
Olympiads, and
Campus Placement
Support



# Naan Mudhalvan - Scope & Penetration









# Naan Mudhalvan

# **Course Identification & Implementation**

01



Industry and Industrial Associations Meet

02



Feedback from students placed and University

03



Courses customized by industry

04



Project-based experiential learning

05



Industry
Partner
Sensitization

06



Faculty
Development
Programme



Students Training by Industries /TP

© CENTRAL CONTROL CONT

80

Assessment / Certification







14

Target: 10 Lakh Students/ Year. Trained: 13,14,519 (13.14 lakh)

Training Details	Engineering Colleges	Arts & Science Colleges	Total
Faculties Trained	12,582	7,835	20,417
Students Trained	4,60,734	8,53,785	13,14,519
Colleges covered	483	861	1,344

### **Skill Courses Offered in Engineering Colleges:**

Big Data, Blockchain, Cloud Essentials, AR/VR, Full Stack, AI/ML, Data Analytics, Cyber Security, CCNA, 3D surface modelling, Electric Vehicles, Building Information Management, CNC, Meta Verse, Industry 4.0, Powering IOT, Robotics, Smart Energy Grid, High Rise Building, Sustainable Building Design etc.

# Skill Course Offered in Arts & Science Colleges:

AI, Business Analytics, Cyber Security, Digital Marketing, Data Analytics, Salesforce Associate, Digital Banking, Fintech, Google Android App development, Python Programming, Logistics, Medical Coding, etc.

Communicative English, Digital Skills and Employability skills also compulsory for all students



# Naan Mudhalvan - 2023 (June - Dec)



### Scheme has been extended to Polytechnic (Diploma) and Industrial Training Institutes (ITI's)

Training Details	Engineering Colleges	Arts & Science Colleges	Polytechnic College (diploma)	Industrial Training Institutes (ITI)	Total
Faculties Trained	6,171	14,463	2,289	-	22,923
Students Trained	3,23,000	8,88,170	1,92,784	64,149	14,68,103
Colleges covered	373	821	459	412	2085

### **Skill Courses Offered in Engineering Colleges:**

Blockchain, Digital Marketing, Salesforce Developer, Data Analytics with Tableau, Architecture Visualisation using AR/VR, Full Stack with python & Java, AI/ML, Cyber Security, ChatGPT, DevOPs, Drone Design and Testing, Redhat Linux Admin, Surface Modelling, CNC Turning and Milling, PLCs, 3D printing using NX, Electric Vehicles, Industry 4.0 – Digital Twin, Integrated Building Services, Concrete

# Skill Course Offered in Arts & Science Colleges:

AI, Digital Marketing, Fright forwarding, Fin Pro, Zohobooks Cloud Computing, GST & Income Tax, Graphic Design-CANVA, PCR Technology, Content Writing & Marketing, Adobe Graphic Design, Data Analytics with Tableau etc.,

# **Skill Course Offered in Polytechnic Colleges**

Building Information Modelling (BIM), Industrial 4.0, Industrial Metaverse using AR & VR, Internet of Things (IoT), PCB Design etc.,

English Language course for ITI's

Building Design etc



# Naan Mudhalvan - 2024 (Jan-April)



Training Details	Engineering Colleges	Arts & Science Colleges	Polytechnic College (diploma)	Industrial Training Institutes (ITI)	Total
Faculties Trained	3671	11,931	1352	Training by external Training Partners	16,954
Students undergoing Training	2,28,696	5,85,756	1,23,739	Annual pattern (English Language course continuing)	9,38,191
Colleges covered	373	821	459	412	2085

# **Skill Courses Offered in Engineering Colleges:**

AI & ML, Prompt Eng., Generative AI, IoT, Software testing, Cloud Computing, Data Warehousing, Web Technologies (Full Stack with DJANGO), UI & UX Design, Cyber Security, DevOps, Drone - Design, Assembly & Test, 3D Surface Modelling, EV Design, Design of Photo Voltaic System, CNC turning & milling, Solid Waste Management, Energy Efficient Building(Green Cement, Sustainability), Industrial IoT and Industry 4.0, 4G/5G Communication Networks etc.,

# Skill Course Offered in Arts & Science Colleges:

Oracle Cloud Architecture, Data analytics using Power BI, Python, Insurance service and operation, Advanced Tally with GST, Retail banking and wealth management, Fintron, Consignment controller, Exim documentation, Fleet vehicle operation Management, Port logistics, EV battery management, Medical coding, Bioinformatics, Food Analysis, Organic food production techniques, Agribusiness Management, Tourist/Travel guide Digital Fashion Designing Content writing, Digital Marketing, Story Telling, Graphic Design, Digital Marketing etc.

# Skill Course Offered in Polytechnic Colleges

Digital Skills Employability Skills

English Language course for ITI's

### SKILL COURSES OFFERED: ENGINEERING COLLEGES



### A wide range of courses are offered, including:

### **Aerospace & Aviation Sector**

1. Drone Basics, Design, Assembly, Test

### Media

1. UI & UX Design

### **Automotive Sector**

- 1. Electric Vehicle (EEE)
- 2. Electric Vehicle (Mech)
- 3. Electric Vehicle Charging System Design
- 4. Electric Vehicle Technology and Manufacturing
- 5. EV Design
- 6. Electric & Hybrid Vehicles
- 7. Batteries & Management System
- 8. Surface Modelling

### Power

- 1. Design of ON / OFF Grid Solar PV System
- 2. Design of Photo Voltaic System for Domestic

### Load

- 3. Design of Photo Voltaic System
- 4. Smart Energy Grid

### **Telecom Sector**

- 1. 4G/5G Communication Networks
- 2. Network Essentials
- 3. Networking Essentials

### **Construction Sector**

- 1. AR/VR (Hybrid)
- Architecture Visualization using AR/VR
- 3. Building Information Modelling
- 4. Concrete Building System Design
- 5. Design and construction of Steel buildings
- 6. Energy Efficient Buildings (Green Cement,

### Sustainability)

- 7. High Rise Building Design
- 8. Integrated Building Services
- 9. Solid Waste Management
- 10. Sustainable Building Design
- 11. Interior Design Techniques Demystified
- 12. STRUCTURAL DESIGN, MODELLING & DETAILING
- 13. Piping Design, Modelling & Detailing



- 1. Analog IC Design
- 2. Embedded System Design Industrial Application
- Embedded System Design Process board design
- 4. Embedded System Design & Application
- 5. Image Processing
- 6. Industrial IoT and Industry 4.0
- 7. Industry 4.0 (Hybrid)
- 8. Industry 4.O and its Applications in Mechanical Engineering
- 9. IoT Concepts and Applications
- 10. PLC using Simatics
- 11. Powering IoT (Hybrid)
- 12. ADAS ECU Simulation and Testing
- 13. Programmable System-on-Chip architecture for
- ARM Cortex-M0 devices
- 14. IC Chip Design & Verification (Semiconductor)
- 15. Mobile Robots Development

Robotic Process Automation Development



### SKILL COURSES OFFERED: ENGINEERING / POLYTECHNIC/ ITI INSTITUTIONS





### A wide range of courses are offered, including:

### **IT-ITeS Sector**

- 1. Al and ML Fundamentals
- 2. Big Data
- 3. Block Chain Development
- 4. ChatGpt
- 5. AWS Cloud Practioner
- 6. Cyber Security and applications(CS)
- 7. Data Analytics by Google
- 8. Data Science Fundamentals
- 9. Data Warehousing
- 10. Devops
- 11. Full Stack Development with Java, Python
- 12. Generative AI for Engineering
- 13. Industrial Metaverse using mixed reality (XR)
- 14. Neural Networks and Deep Learning
- 15. Project Based Learning AI,ML, FS, IOT
- 16. Prompt Engineering
- 17. RedHat Linux
- 18. Salesforce Developer
- 9. Software testing and Automation
- 20. Web Technologies (Full Stack with DJANGO)
- 21. High Performance Computing (HPC)
- 22. CISCO Certified Network Associate -I & II

- 23. SaaS
- 24. Software Engineering & GitHub
- 25. Game Development
- 26. Oracle APEX
- 27. Quantum computing with Black Opal
- 28. MERN Stack Powered by Mongo DB
- 29. ServiceNow Administrator
- 30. LOW CODE APPLICATION USING MENDIX
- 31. Android Application Development -Google

### **Manufacturing Sector**

- 1. 3D Printing using NX
- 2. Industry 4.0 (Digital Twin)
- 3. Manufacturing of mechanical components using CNC

### Turning and Milling

- 4. Product Design Engineering and 3D Surface Modelling
- 5. Product Design Engineering and Modelling
- 6. Robotic Process & Industrial Automation
- 7. Robotics simulation (Hybrid)
- 8. Smart & Advanced Manufacturing
- 9. IIoT in CNC
- 10. Additive Manufacturing (Tech)

Reverse Engineering (Mech, EEE)

### **Polytechnic Colleges**

- 1. Building Information Modelling
- 2. Industrial Metaverse using AR & VR
- 3. Printed Circuit Board (PCB) Design
- 4. IoT and its Applications
- 5. Industry 4.0
- 6. Employability Skills
- 7. Digital Skills (Virtual)
- 8. English Essentials

### ITI

- 1. Employability Skills
- 2. English Essentials

### SKILL COURSES OFFERED: ARTS & SCIENCE COLLEGES



### **TN Ski** த**்ப ந**்து விழ் நாடு வல்லும் இளைய நமிழகம்

A wide range of courses are offered, including:

### **BFSI Sector**

- 1. GST and Income Tax
- 2. Advanced Tally with GST
- 3.E-commerce laws, regulations, and E-payment system
- 4. Banking Lending and NBFC products and services
- 5. Zohobooks
- 6.FinPro (NSE)
- 7. Fintron (NSE)
- 8. Mutual Funds
- 9. Capital Market
- 10. Retail Banking and Wealth Management
- 11. Insurance Service Operations

### Logistics

- 1. Operational Logistics
- 2. Exim Documentation
- 3. Consignment Controller
- 4. Fleet Vehicle Operation Management
- 5. Port Logistics
- 6. Freight Forwarding
- 7. Travel and Tourist guide

### **Digital Skills**

- 1. Microsoft Office
- 2. Linkedin
- 3. Employability

### **Emerging Sector**

- 1. Drone pilot techniques
- 2. Artificial Intelligence and Machine

### Learning

3. Data Analytics using Tableau, PowerBi,

### Excel, Python

- 4. Salesforce Associate
- 5. Oracle Cloud Architecture
- 6. Oracle Supply Chain Management
- 7. Business Process Management
- 8. EV Battery Management
- 9. Cybersecurity
- 10. Generative Al
- 11. Robotic Process Automation
- 12. Software Testing
- 13. Full-stack development

### Media, Marketing, and Entertainment

- 1. Graphic Design using Canva
- 2. Adode Visual Design
- 3. Digital Marketing
- 4. Content writing
- 5. Storytelling

### Life science and Pharmaceuticals

- 1. Good Manufacturing Practices
- 2. Clinical Trial and Data Management
- 3. Medical Coding
- 4. PCR Technologies
- 5. Bioinformatics

### Agriculture and Food Production

- 1. Organic Food Production Techniques
- 2. Food analysis and Preservation techniques
- 3. Agribusiness Management



# Naan Mudhalvan in **Numbers** Impact

Academic Year 2022 - 23

4,60,734 in Engineering Colleges

8,53,785 in Arts & Science Colleges

Academic Year 2023 - 24

in Engineering 3,23,000 Colleges

8,88,170 in Arts & Science Colleges

1,92,784 in Polytechnic Colleges

64,149 in ITIs Academic Year 2024-25 (ongoing)

3,29,342 in Engineering Colleges

5,67,019 in Arts & Science Colleges

1,84,361 in Polytechnic

Colleges

43,190 in ITIs

Total **Students Trained** 

38,42,385



**Engineering Students** Placed since 2022

91,234

**Arts & Science Students** Placed since 2022

1,18,685

**Polytechnic Students** Placed since 2023

26,419

**ITI Students Placed** since 2023

15,431



Total

2,51,958 Students

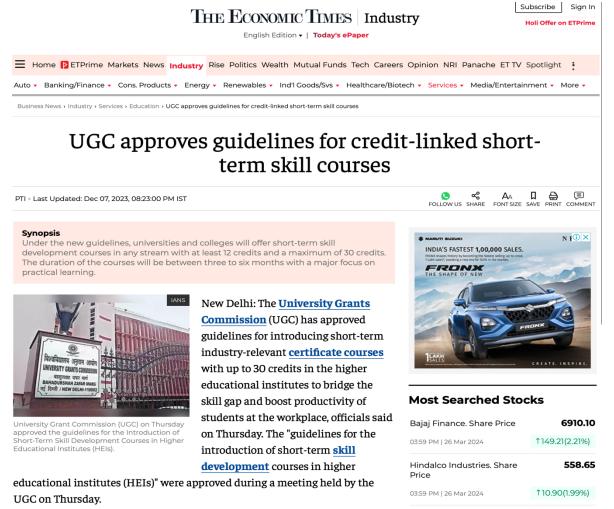


### Naan Mudhalvan as Role Model:

Naan Mudhalvan Skills pathway has been adopted by **UGC** and **AICTE** in higher education across the country through a specific notification

THE ECONOMIC TIMES INDUSTRY

Other states like
Odisha, Karnataka,
Bihar, and Andhra
Pradesh have visited
TNSDC and are trying
to follow this NM
model.



25 June 2025





# **Our Partners**











































































# Naan Mudhalvan





# Industry: Micro-credentials / Joint Certification



students will earn 2-3 credits/course in each semester, as one industry-relevant skill course/semester has been made mandatory as part of the degree programme.

These courses are adopted as per the recommendation of the industries on demand and approved in the board of studies of the respective Universities in Tamil Nadu.

Courses offered by Naan Mudhalvan are dynamic in nature for every semester as per the current /future job market needs.



















# Naan Mudhalvan:



Industry Collaboration through CSR in skilling

Highlights: 21.76 lakh students trained in 2022-24











mongoDB

















Join with us as a partner in transforming our future generation





# Naan Mudhalvan Campus Placement

The essence of Naan Mudhalvan lies in bridging the gap between education and employment.



### Micro Placement drive

Micro placement fairs are **focused** small level placement fairs taking place at an **institutional level** which happens with the collaboration of Naan Mudhalvan.



### Regional Placement drive

Many regional fairs are being planned. Major sectors in the zone will be the major recruiters in the drive.



### Sectoral Placement Drive

"Hire Local Grow Global" is the theme of these sectoral fairs. Students will be pooled and placement fairs will be conducted sector wise

Virtual Fairs

❖ Industries which prefer to conduct interviews virtually and initial screening will be facilitated.



Naan Mudhalvan Initiative: Placement Summary (2022-2025)

### NAAN MUDHALVAN - PLACEMENT DRIVES DETAILS

	v_	NAAN WU	DHALVAN - P	LACEIVIENT DKI	VES DETAILS					
		Placement distribution								
	Total final year students	Total Aspired for placement	NM Placed	Institutional Placed	Total Placed	Male	Female	Transgender		
2022-23	373565	281156	25,280	1,22,869	1,48,149	89,674	58,475	0		
2023-24	402368	188773	35,475	68,805	1,04,280	34,303	69,968	9		
2024-25	408342	145142	4975	5,284	10,259	5,480	4779	0		
TOTAL	1184275	615071	65730	196958	262688	129457	133222	9		



52.6% 55.4%

	2022-23		2023-	-24	2024-25*	
	NM	Institutiona	NM	Institutional	NM	Institutional
Stream	Placed	l Placed	Placed	Placed	Placed	Placed
Engineering	5,740	59,214	10,301	15,979	3,055	540
Arts & Science	19,540	63,655	24,962	10,698	1127	3,843
Polytechnic	0	0	212	26,697	793	185
ITI	0	0	0	15,431	0	716
TOTAL	25,280	1,22,869	35,475	68,805	4 <i>,</i> 975	5,284

(\*Ongoing commenced from Nov 2024)

NM-Placed Students 65,730

Institutional Placements 1,96,958

A total of 1,96,958 students have been placed through institutional efforts.

Job Opportunities 2,62,688

The initiative has created a total of 2,62,688 job opportunities for Tamil Nadu's graduates.

The initiative has successfully placed 65,730 students through Naan Mudhalvan programs.



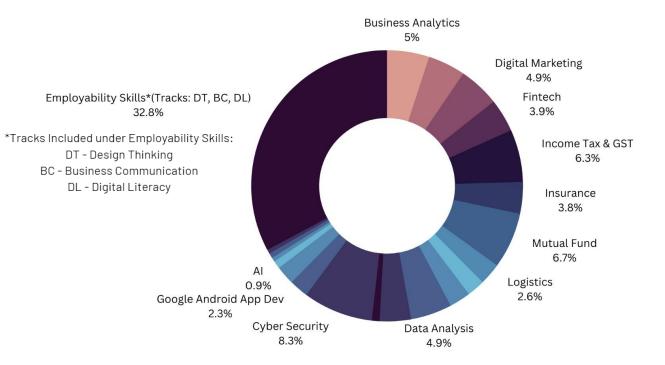




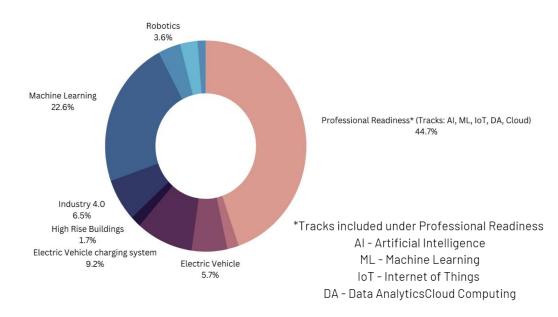
# Tamil Nadu Skill Registry for Industries

- District wise, college wise, sector wise students trained details can be accessed by the industries to match their needs and do focus placement drives.
- More than 10 lakh skilled professionals are readily available.

# **Arts & Science**



# **Engineering**



# A Smarter Digital Platform



(Under Development)

# Features of the TN Skill Registry

The registry serves as a single-window resource (unified portal) for employers, job aggregators, and training institutions, offering:

Advanced Search & Filtering based on skills, Sector, and location etc.

Verified Credentials to ensure trust and reliability.

Real-Time Updates reflecting new trainees and skill enhancements.

AI-Powered Matching: Smart recommendations based on job descriptions

**Direct Contact Feature:** Chat, email, or call functionality

By connecting skilled professionals with industry needs, the TN Skill Registry strengthens Tamil Nadu's workforce and drives economic progress.





MANDATORY CREDIT-BASED SKILL COURSES

- Emerging tech skills
- Digital Skills
- Employability Skills
- · Communication Skills

NAAN MUDHALVAN COMPETITIVE EXAMS NAAN MUDHALVAN STATEWIDE PLACEMENT PROGRAMME

NAAN MUDHALVAN FINISHING SCHOOL

**NIRAL THIRUVIZHA** 

NAAN MUDHALVAN

NAAN MUDHALVAN OLYMPIAD

A MASSIVE UPSKILLING INITIATIVE

KALLOORI KANAVU

**UYARVUKKU PADI** 

INTERNATIONAL PROGRAMMES

- S.C.O.U.T Programme
- WA TVET Training



# NAN MUDHALVAN Special Initiatives

# Naan Mudhalvan Competitive Exams Vertical



Naan Mudhalvan - Competitive Exams Vertical was inaugurated by Hon'ble Deputy Chief Minister of Tamil Nadu on 7<sup>th</sup> March 2023 with a primary focus on empowering the Youth of Tamil Nadu to excel in competitive exams conducted by Union Government recruitment agencies.

### **UPSC Civil Service Scholarship and Training Programme**

- NMCE supports Tamil Nadu youth in preparing for Union Government exams like UPSC, SSC, and RRB.
- Offers coaching, scholarships, test series, and mentorship in partnership with AICSCC.
- Covers both **Prelims and Mains** stages with structured training and financial support.
- Provides programs for full-time and part-time aspirants.
- Includes **personality development and interview preparation** for shortlisted candidates.

### **UPSC Mains Scholarship (2024)**

- ₹25,000 incentive to 559 candidates.
- 134 cleared Mains, Personality Test scheduled for Jan 2024.

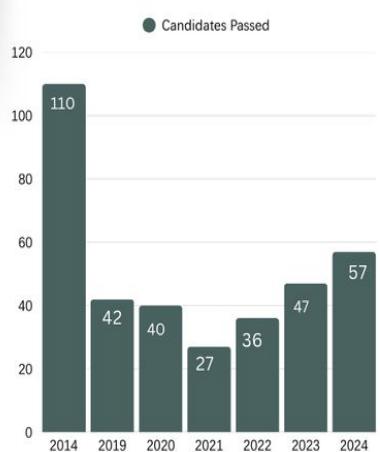
**UPSC Prelims Scholarship (2024):** ₹7,500/month for 10 months (Sep 2023 – Jun 2024) for AICSCC full-time & part-time students.

### **NMCE Coaching Outcomes (2025)**

- 50 candidates cleared UPSC.
- 58 candidates cleared SSC and RRB through Naan Mudhalvan support.

# Naan Mudhalvan Competitive Exams Vertical





### யு. பி. எஸ். சி (UPSC) குடிமைப் பணி தேர்வுகளில் கோச்சிபெற்ற கமிழ்நாட்டு மாணவர்களின் எண்ணிக்கை

### நான் முதல்வன் ஊக்கத்தொகை பெற்றவர்களின் எண்ணிக்கை

	முதல்நிலை தேர்வுக்கான ஊக்கத்தொகை @Rs.7500/ மாதம்	முதன்மை தேர்வுக்கான ஊக்கத்தொகை @Rs.25,000	குடிமைப்பணி தேர்வில் தேர்ச்சிபெற்றவர்கள்
2023-24	-	453 (117 தேர்ச்சி)	39 (மொத்த தேர்ச்சி: 47)
2024-25	998	559 (134 தேர்ச்சி)	50 ( <b>மொத்த தேர்ச்சி</b> : 57)
2025-26*	998	*	*

\*தொடர்ந்து நடைபெற்றுவருகிறது



# Naan Mudhalvan - Kalloori Kanavu



### (career guidance for 12th std students)





TN government is committed to offer career guidance to the students on the different options available, Colleges to choose from, Courses to pursue, entrance exams, Bank Education Loans and Scholarships.

In 2023, Number of Students benefited: 75000

The Kalloori Kanavu event was organized in all the districts from 29th April 2024 to 4th May 2024 as a daylong event with multiple career guidance sessions and more than 1 lakh students participated.

# Naan Mudhalvan Uyarvukku Padi - 2024



### Career path Programme for 12<sup>th</sup> std students, not opted for Higher Studies.

Students passed in 12<sup>th</sup>
Std in Govt and Govt aided schools (2022-2023 & 2023-2024): **7,29,349** 

Opted for higher education: **4,36,780** 

Not applied for any higher education: 2,47,129

- Total number of students attended Uyarvukku Padi- 103298
- Academic year (2022 2023) 52894
- Academic year (2023 2024 )– 50404
- Number of students applied for Higher Education 61587
- Academic year (2022 2023) —25859
- Academic year (2023 2024) 35728
- Number of students not applied for Higher Education 41711
- Academic year (2022 2023) 27035
- Academic year (2023 2024) 14676

Uyarvukku Padi program was organized from 9th September 2024 to 27<sup>th</sup> September 2024 across 94 divisions in 38 districts.

# **Internation Programme - S.C.O.U.T Programme**



<u>S.C.O.U.T (Scholars for Outstanding Undergraduate Talent in Tamil Nadu)</u> is an initiative to provide talented students from Tamil Nadu with global exposure and international learning opportunities.

### **S.C.O.U.T 1.0**

- Done in collaboration with the British Council.
- Trained 100 undergraduate students in Data Science and AI.
- 25 students attended a 1-week program at Durham University, UK.



### S.C.O.U.T 2.0

- Provided international internships in Japan for 10 selected students, including first-generation graduates.
- Internships were in IT and biotechnology fields.

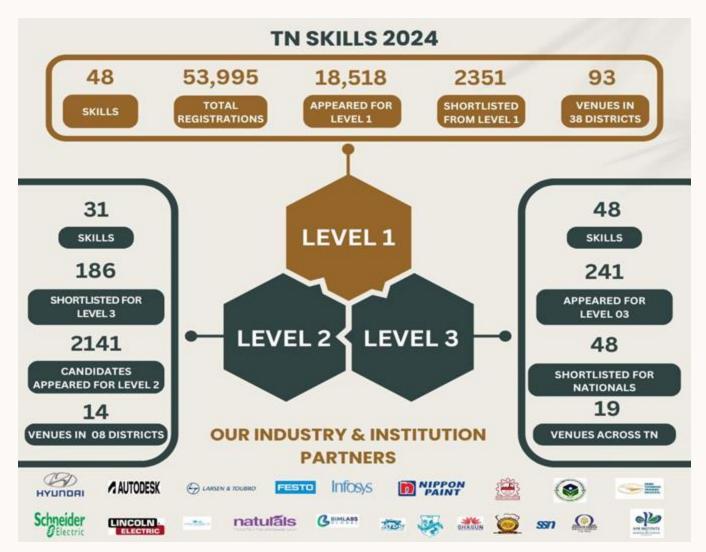
### **Career Impact:**

- 5 students got jobs with ₹21 lakh annual salary packages.
- 4 students got admission for master's degrees at Kyoto University.



# TNSKILLS @ World Skill Competition – Lyon, France - Sept 2 TNSK







India Skills Finals @ New Delhi | 15th -19th May

TN Students WON: 40 Medals

- 6 Gold
- 8 Silver
- 9 Bronze
- 17 Medallion of Excellence

# Naan Mudhalvan Niral Thiruvizha (Hackathon) TN S





Since Final year projects are mandated for all engineering courses,

To kindle the innovative mindset of our students to address the persisting issues, real time problems with technology enabled solutions and pursue entrepreneurial goals.

- 12 credit hackathon for Anna University students
- 1000 ideas shortlisted / Rs. 10,000 for each ideas.
- Funding support for top 50 projects / Rs. 1 lakh per project.
- Grand Final Evaluation Date 23.09.2024
- Hon'ble Deputy Chief Minister Felicitated the Winners of Niral Thiruvizha at Anna Centenary Library on 24.09.2024





### Olympiad Launch:

Naan Mudhalvan Olympiad – A gamified platform, will be launched to create the talent profile of government school students across Tamil Nadu which will be helpful to assess students on their cognitive skills helping precise identification of talent and support their needs.

**Grades Covered:** Class 6 – Class 8

### Skills to be Assessed:

Critical Thinking and Reflexivity, Concept understanding, Problem solving, Sustained attention, Logical Reasoning, Auditory and visual processing, Processing speed – audio and visual, Attention to details, Divided attention.



# **Factory Skill School**



- Skill training tailored for industry need and delivered by industries and industrial associations
- Recruit, Train & Deploy Model
  - Skilled manpower deployment by industries facilitated
  - O Customised training modules National Occupational Standards
  - O Assessment of skills imparted and certified by TNSDC
- Under Factory Skill School 78 Top Industries have been empaneled
- 11,457 candidates have been trained, certified and placed under this initiative (last one year)







# Naan Mudhalvan Finishing School (NMFS)

Unemployed Youth → As a Work force through Skilling

### Who can register

- ✓ Establishments/organizations/factories with more than 30 employees registered under the Apprentice portal.
- ✓ **Regular Training Partners** with a turnover of 50 Lakh INR in the past 3 financial years, possessing 3 years of experience in skill training with qualified faculty.

### **Benefits**

- ✓ "Partners" will receive reimbursement of (Skill Voucher) Rs.12,000/ per candidate upon successful completion of training.
- ✓ "Candidates" will gain hands-on industry experience, TNSDC Certification, and a stipend of Rs. 4,000/ per month for upto 6 months for successful skill training completion



# https://naanmudhalvan.tn.gov.in

# THANK YOU!

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