nst

NATIONAL SKILLS TEST

Conducted by

TATA IIS

TATA INDIAN INSTITUTE OF SKILLS

INDIAN INSTITUTE OF SKILLS AHMEDABAD | INDIAN INSTITUTE OF SKILLS MUMBAI | Skill India कौशल भारत-कुशल भारत

Engineering?**JEE.** MBA?**CAT.** Job-ready skills?**NST.**

ADMISSIONS OPEN

Register > Score in NST > Secure your seat > Start skilling

COURSES IN:

Automation | Robotics | CAD CAM
CNC | Welding | EV | Mechatronics

WHAT NST TESTS YOU ON?

Behavioural Skills
How you behave, work with others, stay disciplined, and handle tasks responsibly.

Maths
How well you understand numbers, calculations, and solve quantitative problems.

Reasoning
How logically you think, identify patterns, and solve problems step by step.

English
How effectively you understand, use, and communicate in English.

Technical Basics
How well you understand basic Mechanical, Electrical, and Physics concepts.

Registration Fee: ₹99 – ₹499

For: 10th, 12th, ITI (passouts), Diploma in Engineering, B.E., B.Tech. and other graduates (Final year, passouts)
Age: 18-27 years

Date: 22nd March 2026
20th September 2026

Duration: 1.5 – 2 Hours

Location: In your nearby test centres

Test format: CBT

Register Now!

70% HANDS-ON
EXPERT FACULTY
21ST CENTURY SKILLS
PLACEMENT SUPPORT
INDUSTRY-READY CURRICULUM

हुनर को बनाए अपनी कामयाबी की सीढ़ी!

www.tataiis.org | admissions@tataiis.org | +91-99090 24217 +91-99090 24218

JOB-READY COURSES

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कौशल भारत-कुशल भारत

INDUSTRY READINESS PROGRAM

Duration: 6 months **Age Group:** 18–23 yrs **Program Fee:** ~~₹2,50,000~~ **₹98,999*/-**

IRP

Eligibility: 10th Pass or ITI passout

Courses:

Advanced Arc Welding Techniques

Multi-process welding, robotic applications, and fabrication safety

Electric vehicle service specialist

EV systems, battery diagnostics, powertrain service, charging workflows

IRPx

Eligibility: ITI Passout

Course:

Industrial maintenance specialist

Automation basics, control wiring, mechatronics maintenance, PLC operation, calibration tools.

IRP+

Eligibility: 12th Pass or ITI passout or other graduates (BA, BSc, BCom, BEd, BCA, BBM, BBA, BBI, BBS) Final Year/Completed

Courses:

CNC Operations: Tools, Offsets & Production Practices

CNC fundamentals, toolpaths, fixture alignment, multi-axis machine use

Electric vehicle service advisor

EV systems basics, battery safety, charging guidance, diagnostics, customer service

DIGITAL APPLICATION PROGRAM

Duration: 3 months **Age Group:** 18–27 yrs **Program Fee:** ~~₹1,20,000~~ **₹59,999*/-**

DAP

Eligibility: Diploma in Engineering (Final year/completed)

Course:

CAD/CAM for Product & Part Manufacturing

CNC fundamentals, Fusion 360 CAD/CAM, simulation, metrology tools, precision machining

DAP+

Eligibility: B.E./B.Tech (Final year/completed)

Courses:

CNC Programming Foundations

CNC programming basics, simulation practice, CAD/CAM workflows, toolpaths, roughing-to-finishing

Advanced Automation Programming & System Design

PLC, SCADA–HMI monitoring, and EPLAN/ETAP design

APPLIED SKILLS PROGRAM

Duration: 6 months **Age Group:** 18–27 years **Program Fee:** ~~₹2,50,000~~ **₹1,24,999*/-**

ASP

Eligibility: Diploma in Engineering (Final year/completed)

Course:

Automation Systems & Industrial Control Fundamentals

PLC logic & PID control, SCADA dashboards, HMI workflows, EPLAN/ETAP design and protection studies

ASP+

Eligibility: B.E./B.Tech (Final year/completed)

Courses:

Robotics & Collaborative Automation Essentials

Industrial robotics basics, simulation & on-robot programming, cobot safety, I/O integration, autonomous mobile robots

EV Powertrain Architecture & Battery Systems

Battery packs, BMS basics, safety, diagnostics overview

*fees inclusive of accomodation, food, transport , PPE kits and other training essentials

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