



Empowering Careers Through Value-Driven, Skill-Based Education

VOCATIONAL TRAINING PARTNER
MANIPUR INTERNATIONAL UNIVERSITY

INTRODUCING

Manipur Skills Institute was built on a simple belief:

The world is changing. Education must change with it.

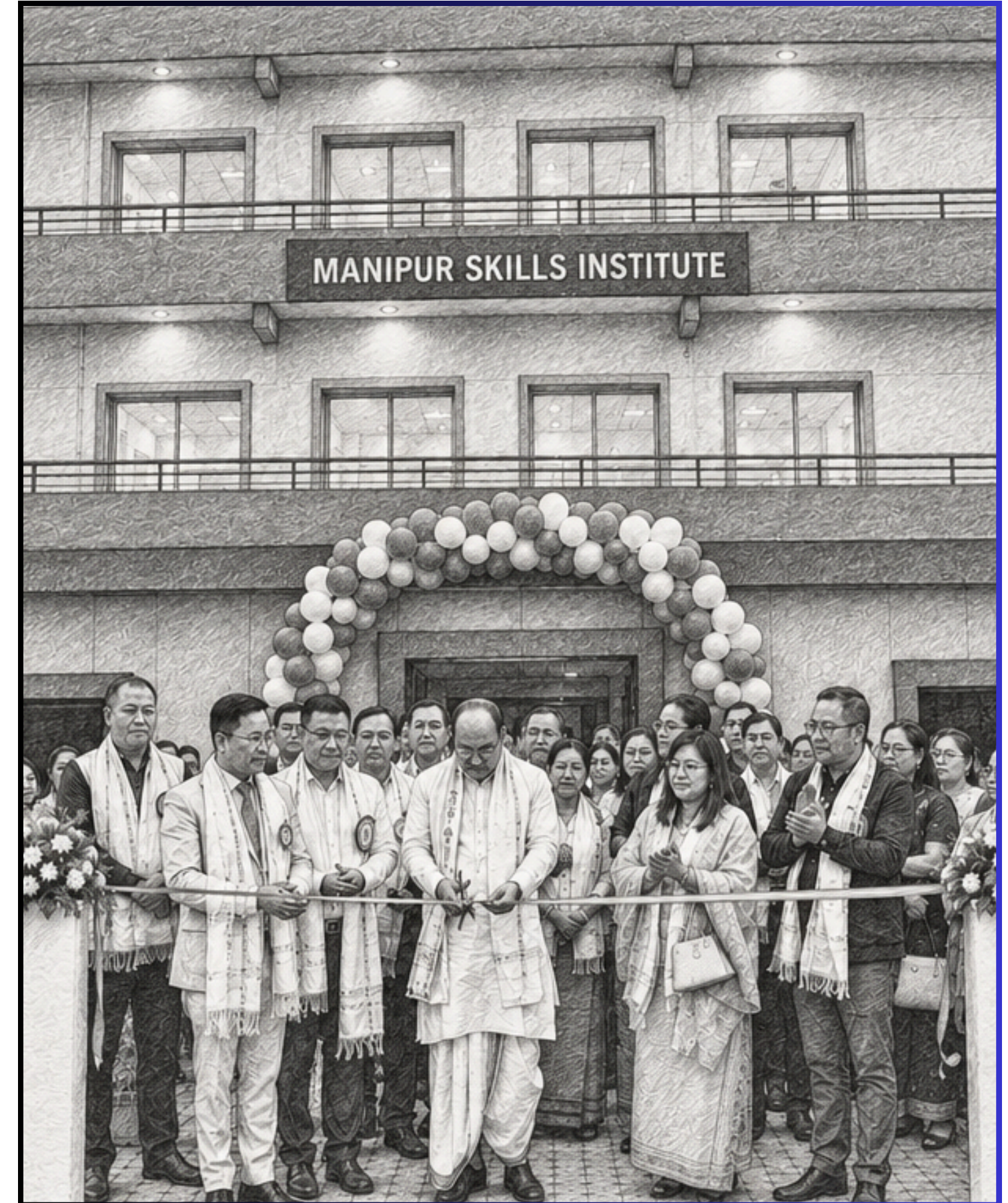
Manipur Skills Institute connects with global industries and international employers to understand the skills, standards, and capabilities demanded by the modern workplace.

We bring these real-world industry needs into the learning experience through practical training, industry exposure, professional development, and career-focused activities.

Our purpose is to bridge the gap between Indian education and global employment opportunities, helping students build the skills, confidence, and workplace readiness needed to pursue careers in an increasingly connected world.

Our Mission

To transform Indian talent into a globally work-ready workforce.



FOUNDERS MESSAGE

A MESSAGE FROM THE FOUNDER

Education is not merely the pursuit of a degree; it is the journey of transforming potential into opportunity. At Manipur Skills Institute, our mission is to bridge Indian education with global employment through industry-connected learning, practical skills, and international workforce readiness.

ABOUT THE FOUNDER

With a vision to bridge Indian education with global opportunities, the Founder envisioned Manipur Skills Institute as an institution where skill-based learning meets real-world international industry requirements.

The institute is committed to nurturing talent, fostering practical skills, encouraging innovation, and preparing students to contribute meaningfully to the global workforce.

ACCREDITATIONS



AUTHORISED VOCATIONAL TRAINING PARTNER MANIPUR INTERNATIONAL UNIVERSITY

GLOBAL VISION

Rooted in Manipur. Relevant to India. Connected to the World.

MSI's global relevance is built around industry-connected learning, international exposure, and globally work-ready talent.



GLOBAL OUTLOOK

International exposure
and collaborations

INDUSTRY READINESS

Skills shaped by
real-world requirements

PORTABLE LEARNING

Global exposure, industry
connections, and real-
world learning.

LIFELONG GROWTH

Learning pathways that
continue across careers

GLOBAL RELEVANCE = LOCAL ROOTS + WORLD-READY CAPABILITY

THE CHALLENGE : FOUR CRITICAL PROBLEMS

Problem 01

SKILL GAP

Degrees ≠ Global Job
Readiness
Indian graduates often lack
the industry-relevant skills
required by overseas
employers.

Problem 02

FINANCIAL BARRIER

The Cost of Going Abroad
Can Be a Barrier
Training, documentation,
travel and relocation costs
can make international
employment inaccessible to
many capable candidates.

Problem 03

INFORMATION GAP

Students struggle to find
reliable information about
genuine overseas jobs,
employers, eligibility and
recruitment pathways.

Problem 04

TRUST & FRAUD GAP

One Wrong Step Can Cost
Lakhs
Fake job offers, unregistered
recruiters and improper visa
practices expose overseas job
seekers to significant financial
and legal risks.

OUR SOLUTION: FOUR STRATEGIC PILLARS

Solution 01 — GLOBAL WORKFORCE CURRICULUM

1

Employer Needs → Student Skills

Integrating real global employer requirements into the curriculum to build job-ready talent.

Solution 02 — EARN & LEARN

Learn → Earn → Pay

2

Flexible EMI pathways help students access education now and manage fees through structured payments as they progress toward earning.

Solution 03 — EMPLOYER-STUDENT CONNECT

Students + Learning + Employers

3

A structured ecosystem connecting education, students and international employers under one umbrella.

Solution 04 — VERIFIED GLOBAL CAREER PATHWAY

Education + Industry + Opportunity

4

A structured pathway connecting students with recognised education, industry partners and transparent international recruitment processes through documented agreements and compliant pathways.

THE CHALLENGES - TODAY'S EDUCATION ERA

Aspect	Traditional University	MSI
Curriculum design	Theory-driven, academic-focused	 Industry-endorsed, competency-based co-design
Industry role	Limited, peripheral engagement	 Core stakeholder in curriculum, training & placement
Employment timing	Post-education job search	 Earn from day one via stipend
Learning outcome	Degree-centric	 Skill + Degree + Employability + Career progression
Mode of delivery	Classroom-only, single mode	 Hybrid: on-campus + on-site + online
Values & character	Not integrated	 Intergenerational campus — empathy as curriculum

INDUSTRY-INTEGRATED LEARNING — WHERE EMPLOYER NEEDS BECOME STUDENT SKILLS

INDUSTRY'S ROLE IN THE ECOSYSTEM HOW LEARNING HAPPENS IN THE FIELD



Curriculum

Co-design every module to match real workplace needs



Training

Deliver expert-led training within actual work settings



Assessment

Evaluate learners on live tasks and industry benchmarks



100% Job Opportunity

Bringing employers into the student journey from the very beginning.

250+

INDUSTRY PARTNERS

Connecting students with industry-led learning, global exposure, and career opportunities.



GLOBAL JOB OPPORTUNITIES

Access to employer-led career opportunities across 10+ international markets, subject to eligibility and employer selection.



DOCUMENTED CAREER PATHWAY

Student commitments and career pathways documented through formal legal agreements.



LEARN & EARN MODEL

Build skills, pursue opportunities, and manage course fees through flexible EMI options.



INDUSTRY-BASED EDUCATION

Real employer requirements integrated into skill-based learning and curriculum.



GLOBAL EMPLOYER NETWORK

Connect with industry partners to understand international workplace needs and opportunities.



SKILL-FIRST LEARNING

Practical skills, professional development and global workforce readiness beyond a qualification.

In the MSI model, industry is not a destination after education — it is part of the learning journey from day one.

VALUE FOR INDUSTRY PARTNERS

Ready Talent Pipeline

Job-ready, pre-trained workforce aligned precisely to your hiring needs — delivered at scale

Reduced Attrition & Lower Costs

Better education-industry alignment means higher retention and minimal onboarding investment

Customized Workforce

Programmes designed to match your specific business requirements and sectoral skill demands

Continuous Talent Supply

Scalable, predictable hiring pipeline — year after year, cohort after cohort

VALUE FOR STUDENTS



01 — GLOBAL OPPORTUNITY

Connect with global employers and explore career opportunities beyond borders.



02 — SKILLS THAT MATTER

Learn practical, industry-driven skills aligned with real employer needs.



03 — AFFORDABLE LEARNING

Learn today, access earning opportunities, and manage fees through flexible EMI pathways.



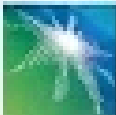
04 — TRUSTED CAREER PATHWAY

Move from learning to industry through structured, documented and transparent career pathways.

INDUSTRY PARTNER NETWORKS

250+ Companies Across Our Industry Ecosystem

Connecting learners with diverse sectors, workplaces, and industry linked learning opportunities.

 edoc enoc	 Germany	 Singapore	 Germany	 Russia	 France	 Malaysia	 UK
 Saudi Aramco Saudi Arabia	 France	 Singapore	 Denmark	 Russia	 Europe SE	 Malaysia	 Sweden
 DFE World	 Nestlé SA	 Singapore	 Bayer AG	 Russia	 France	 Malaysia	 UK
 Qatar	 Germany	 Singapore	 UK/Netherlands	 Russia	 France	 Malaysia	 Sweden
 UAE	 Germany	 Singapore	 France	 Russia	 UK	 Malaysia	 Sweden

OUR PROGRAM

Name	Skill Certified Diploma
Stream	Automotive Technologies
Duration	6 months
Eligibility	HSC + Above
Learning Mode	Hybrid – Online / Offline Campus
Examination Mode	Online, as applicable under the University framework
Program Outcome	Recognised Certificate, Marksheet & 100% Global Opportunities
Program Fees	1.95 Lac
Payment Mode	Easy Monthly Installment

CURRICULUM

Module	Fundamentals of Automotive Technology
Module	Automotive Engines & Powertrain Systems
Module	Automotive Electrical & Electronic Systems
Module	Vehicle Diagnostics & Troubleshooting
Module	Automotive Maintenance & Workshop Practices
Module	Vehicle Transmission, Steering & Braking Systems
Module	Automotive Safety & Vehicle Dynamics
Module	Electric & Hybrid Vehicle Technologies
Module	Automotive Technology, Software & Diagnostics
Module	Automotive Skills Lab & Industry Practice

EXTRA-CURRICULAR & COUNTRY-SPECIFIC ACTIVITIES

UAE: RTA • Vehicle Registration • Vehicle Testing • Passing • OBD Diagnostics • EV Systems • Workshop Operations • Vehicle Inspection • Service Documentation • Automotive Safety

Oman: Royal Oman Police • Vehicle Registration • Technical Inspection • OBD Diagnostics • EV Systems • Workshop Management • Preventive Maintenance • Vehicle Testing • Service Documentation

Kuwait: General Traffic Department • Vehicle Registration • Technical Inspection • OBD Diagnostics • Workshop Management • Preventive Maintenance • Vehicle Testing • Automotive Safety

Saudi Arabia: Muroor • Vehicle Inspection • Vehicle Registration • OBD Diagnostics • EV Systems • Workshop Management • Preventive Maintenance • Automotive Safety • Service Documentation

Bahrain: Vehicle Registration • Technical Inspection • OBD Diagnostics • Workshop Management • EV Systems • Preventive Maintenance • Vehicle Testing • Automotive Safety

Serbia: Vehicle Registration • Technical Inspection • OBD Diagnostics • Workshop Management • EV Systems • Vehicle Testing • Preventive Maintenance • Automotive Safety

Malaysia: JPJ • PUSPAKOM • Vehicle Inspection • OBD Diagnostics • EV Systems • Workshop Operations • Vehicle Registration • Preventive Maintenance

Russia: Vehicle Registration • Technical Inspection • OBD Diagnostics • Workshop Management • EV Systems • Preventive Maintenance • Vehicle Testing • Automotive Safety

Poland: Vehicle Registration • Technical Inspection • OBD Diagnostics • EU Vehicle Standards • EV Systems • Workshop Management • Preventive Maintenance • Vehicle Safety

Singapore: LTA • Vehicle Registration • Vehicle Inspection • COE • OBD Diagnostics • EV Systems • Workshop Management • Vehicle Compliance • Automotive Safety

100% JOB OPPORTUNITY & MONEY-BACK GUARANTEE

Employment Guarantee Model	MSI Skill & Career Development Model
Pay ₹1 lakh and we guarantee you a ₹10 LPA job.	Build your skills and prepare yourself for relevant career opportunities.
Promises a specific job or salary	Develops practical, professional and industry-relevant skills
Employment depends on an external employer	MSI supports learners in becoming job-ready
Employer selection is presented as guaranteed	Opportunities depend on eligibility, vacancies and employer selection
Focuses on the job outcome	Focuses on skills, preparation and career opportunities

✗ We do not sell a guaranteed job.

✓ We build your ability to pursue the job.

MSI focuses on skill development, practical learning, career preparation, interview readiness and access to relevant placement opportunities. Eligible learners may receive placement support and opportunities, subject to programme terms, available positions and employer selection.

Your Career. Your Skills. Your Opportunity

ALUMNI MEET & GREET

MSI's Alumni Meet & Greet provides learners with opportunities to connect with alumni, gain career guidance, learn from industry experiences, receive mentorship and build professional networks that support their career development.



Creating connected pathways where learning, skills, talent and global industry come together to create opportunity.

A New Architecture for Education,
Industry & Global Opportunity
Where Skills Meet Industry.
Where Learning Connects to Opportunity.



Manipur Skills Institute

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Admissions Helpline:

Email: admission@msi-edu.org

Campus Contact No:

08069409094

www.msi-edu.org



FOR PARTNERSHIPS & COLLABORATIONS

Industry leaders, institutions, employers, and ecosystem partners are welcome to connect with us to build impactful educational pathways together.