

IFACTORY LAB IUST

Islamic University of Science and Technology – Kashmir



Empowering the Future of Digital Manufacturing

iFactory Lab at IUST-Kashmir is a state-of-the-art center established by the Centre forIndustry 4.0 (C4i4 Lab), Pune, under the Ministry of Heavy Industries. It is designed tobridge the gap between academia and industry in the field of smart manufacturing. Thelab offers immersive Industry 4.0 training programs for students, professionals, andentrepreneurs, fostering hands-on learning and innovation.

VISION

Empowering the Indian manufacturing industry with smart factory solutions and training for Industry 4.0 readiness, promoting sustainable and intelligent growth

MISSION

To revolutionize Indian MSMEs by providing innovative, automated, and data-driven solutions that enable Industry 4.0 readiness, driving efficiency, agility, and sustainable growth

WHO CAN ENROLL?

STUDENTS

INDUSTRY PROFESSIONALS

RESEARCHERS

FACULTY

Join the IFACTORY REVOLUTION

Become part of India's smart manufacturing future



INNOVATE AUTOMATE & LEAD.







IFACTORY LAB IUST



ELIGIBILITY & CHARGES

S.NO	GROUP	ONE-DAY (₹)	FIVE-DAY (₹)
1.	Students (ITI, Engg, Diploma)	300	1200
2.	Faculty/Researchers	500	2000
3.	Industry Professionals	1000	4000

50% **Discount**

> **IUST Students /** Faculty / Staff

₹30 per Student for 2-hour session

High School Exposure Visits 20 participants

> Batch Size

TRAINING PROGRAMS OFFERED

Change the



GLOBAL INDUSTRIAL LANDSCAPE.

5-Day Comprehensive Program (30 Hrs)

Shop-Floor Ops & Quality Management

- Smart Analytics, IoT & Al Integration
- End-to-End iFactory Simulation
- Islamic University of Science & Technology Campus III Near Main Market, Awantipora 192122. J&K
- ifactory.iust_srinagar@c4i4.org

One-Day Express Program (6 Hrs)

Sales & Production Planning

Hands-On Simulation

- Industry 4.0 & Smart Manufacturing
- Production, Shop-Floor, and Logistics Automation

Intro to Smart Factories & Digital Transformation