SIEMENS CENTRE OF EXCELLENCE
NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

No. SCoE/2024/ 085 **Date – 18/12/2024**

Kindly find the enclosed notification regarding Beginner's level training program on Industrial Robotics to be published on Institute website for circulation among the NIT Kurukshetra students.

18.12.2024
Head (SCoE)

Professor-InCharge (Computer Dept)

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Training Program Overview

Certification	**Beginner's level Program on Industrial Robotics (Robotics Lab)** All registered participants will be awarded certification from SCoE, NIT Kurukshetra.
Eligibility	B.Tech. students NIT Kurukshetra (All branches)
Learning Objectives:	Trainee will learn to operate and understand the working fundamentals of Industrial Robotics.
Course structure	✓ Module Introduction to Robots and Robotics Jogging and Motion Types Program Creation and editing Calibration Practice Welding Command and Parameter editor Application Testing
Course Duration	30 Hrs (Start date: 23 Dec 2024)
Program fees	**550/-** (Only overhead & maintenance charges for NIT KKR students)
Program USP's	Opportunity to work on Industry grade Robotic machines
Key take away	Hands on operating exposure on latest industrial machine used for production and material handling.
Batch Size	Minimum 10 Nos.
How to join	**Step 1:** Make payment (Refer below link for guidance on payment process- open link in browser) and share the receipt/screenshot of payment at ***scoe@nitkkr.ac.in*** https://in.docworkspace.com/d/sIFTEmfxaj7iJuwY

Step 2: Fill Registration form and upload the receipt/ screenshot of payment (link below)

https://forms.gle/VbE2HBzZVT3wWT7t8

Step 3: Acknowledge e-mail shall be sent by **scoe@nitkkr.ac.in** having your Enrolment/ UID details

Step 4: Join the course

For any enquiry, please write to: scoe@nitkkr.ac.in or contact Kamal Bura (Trainer Industrial Robotics): 9729600298

18/12/24

(Vishal Gill)
Sr. Technical Officer (SCoE)

18.12.2024

(Brahmjit Singh)
Head(SCoE)