

Joint Online Short Course/FDP

Trends in Robotics and Automation July 04 - July 15, 2022

Organized by EICT Academies at IIT Roorkee, MNIT Jaipur, NIT Patna and PDPM IIITDM Jabalpur









	Course Contents	Speakers
	Introduction to Robotics Manipulator and wheeled mobile robot Introduction to sensors and actuators for Robotics Human Centered Robots Wearable Robotics Soft Robotics Unmanned Aerial vehicles (Drone) Hands on practice	 Prof. P.M. Pathak, IIT Roorkee Prof. S.K. Saha, IIT Delhi Prof. Ashish Dutta, IIT Kanpur Dr. Ekta Singla, IIT Ropar Prof. V K Gupta, IIITDM Jabalpur Dr. Ravi Joshi, Techmagic, Japan
	Principal Coordinator	Joint Principal Coordinator
Prof. Vijay Kumar Gupta PDPM HITDM Jabalpur Email: vkgupta@iiitdmj.ac.in Phone: +91-761-2794413 (O) +91-9425163037 (WhatsApp only)		 Dr. P.M. Pathak, IIT Roorkee Dr. Gagan Deep Meena , NIT Patna Dr. Arka Prokash Mazumdar, MNIT Jaipur
	Registration Details	Programme Features

Registration link - Please fill google form using link https://forms.gle/FQtmMmcwkhM6vhmt9

Registration fee

Indian Participants –

Faculty/PHD Scholars: 500 INR

Others: 1000 INR Foreign Participants -**SAARC/African countries**

Academic (Faculty/PHD Scholars): - Rs. 500/-

Others - Rs. 1000/-Rest of the countries Fee - US\$ 60 or British £ 50

Instruction Online Payment

https://eict.iitr.ac.in/instruction-for-payment/

- Instructor led online sessions and rigorous hands-on
- Opportunities to connect with experts from academia, industry and government
- Certificate of completion on successful completion of the course with full access to the course material

Last Date for Registration: July 02. 2022

Contact Us

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For more details, please visit: https://eict.iitr.ac.in/

