5 day Webinar

Automation and Robotics in Industry 4.0

📅 **17-21, August, 2020** ⏰ **10:30 AM - 12:30 PM**

RVCE and Automation   FANUC and Automation   About Department   About FDP

Speakers

Chief Guest
Mr. B N Nandakumar
Director, Senior Vice President

Key Note Speaker
Mr. Pramod N Swami
Sr. Manager – Robot Sales

Mr. Kanagaraj
Assistant Manager, Robot system Engineering
Concepts, applications and selections of industrial robots

Mr. Saravanan
Engineer – Robot Turnkey Solutions
Intelligent features of Industrial robots

Mr. Mansoor Ali
Engineer – Robot Turnkey Solutions
Robot system Engineering turnkey solutions

Mr. Michael Sathyajith D
Sr. Engineer – Robot System Engineering
Robot from electrical integration concept

Mr. Thirumala Prasad
Manager – Robot Turnkey Solutions
World skills – RSI presentation

Mr. Avinash
Engineer-II – Robot system Engineering
Academic package and RG concepts & application

Mr. Prakash T
Asst. Manager – FA Application, FA Sales
IOT – MTLink i, ZDT - PC integration with robotics

Dr. Gopalakrishna H D
Prof. & Assco. Dean
Co-ordinator
Robo and Industry 4.0

Dr. Harisha S K
Assoc. Prof.
Co-ordinator
Design of Kinematic Robot

Outcome:
After the successful completion of the seminar, participants are able to Judge the robot design, Configuration, Selection of components and Interfacing required for various applications.

❖ Limited seats, Registration on First come First serve
❖ E-Certification for all registered participants

Registration Link:
https://forms.gle/D11pJbjEdrcE2bNB7

Registration Fee :
➢ Research Scholars and Students – INR 500/- (Incl. Tax)
➢ Academicians and Industry Professionals – INR 750/- (Incl. Tax)

Mode of Payment:
➢ Google pay - 9986589829   UPI ID – puru2127@okaxis
➢ NEFT: A/C No: 136010060573   IFSC Code: KKBK0008053

Contact Details:
Dr. Harisha S K - +91 9538300040 (M)   Email ID: rvfan2020@rvce.edu.in

Dr. Gangadhar Angadi
Asst. Prof.

Prof. Abhiram E R
Asst. Prof.

Prof. Keshavmurthy Y C
Asst. Prof.

Mrs. Tejaswini
Programmer

Co-ordinators