

Hands-On Short Term Technical Training Program/ Faculty Development Program on Programmable Logic Controllers

Programmable logic controllers (PLCs) were invented in 1968 and have played a prominent role manufacturing and process operations ever since. Field wiring of PLCs, interfacing with industrial sensor sensors/ actuators, programming of PLCs for logically challenging operations, HMI programming for controperations etc. are among foundation skill areas that employers expect for science/technical graduates. This Hands on program looks forward to develop fundamental to application-level knowledge in PLCs. A balanced blend of theorem and hands on sessions has been designed to ensure a solid foundation of the participant in the domain. Hands-c sessions with PLC programming, interfacing with a wide gamut of mechatronic application set-ups including industriational sensors, electrical and electropneumatic actuators, HMI interfacing etc. Is sure to build up sound technic confidence and enthusiasm among participants

Who Can Apply

ore Faculty

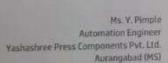


Dr. K. Datta
Assistant Professor
Industrial Automation Division, DDUKAUSHAL Kendra
Dr. B.A. M. University, Aurangabad (MS)



Mr. G. W. Bandewad Assistant Professor Industrial Automation Division, DDUKAUSHAL Kendra Dr. B. A. M. University, Aurangabad (MS)

Ms. H. Malode Sr. Engineer-Controls, Design & Development Smart Marks Techno Systems Pvt. Ltd. Pune (MS)



Mr. N. Amborkar Automation Engineer (Process) Indo Rama Synthetics India Ltd., Nagpur (MS)







Pursuing/Pass Out students from following disciplines

- B.VOC/ M.VOC (Technology discipline)
- B.SC/ M.SC (Physics/Computer Science/Electronics/Automobile/Workshop Technology)
- . B.E./ B.Tech/M.E./ M.Tech (All Branches)
- · Diptoma (All Branches)

Faculty from Academia/ Industry Personnel

Industrial Automation Division (at DDU-KK) established in to University campus in 2013, stands among pioneer institutes in the region to offer formal degree and post graduate program in Industry Automation. Situated in tranquil of University Campus, the department nurtures a conductive atmosphere for technology teaching, learning and research.

> Program Fees: Rs. 2,500 Program Duration: Theory & Hands on 40 hr

20 participants will be selected on first come first serve bas

Registration Link to remain open till April 23, 202 Selected Candidates will be intimated on April 24, 202

STTTP/FDP period: April 26-May 4, 202

Registration Link: https://forms.gle/SfM4gFzxvqbAUFPT6

Contact: Mr. R. S. Hiwrale, Program Coordinator (7588400479); E-mail: office. doub. Parasinen Ambedicar

Marathwada University, Aurangabad (MS) -431 004

Director

Industry Adjunct Faculty