

DEPARTMENT OF MECHANICAL ENGINEERING

ADD ON COURSE

on

"Industry Automation and Mechatronics System"

Resource Person: Mr.Ganesan Swaminathan. AGM (Rtd), Ashok Leyland, Hosur.

Venue: Seminar & CNC Training Hall Date: 03.04.2024 to 10..4.2024

Time: 10.00 am to 4.00 pm

Organizer:
Mr.K.Udhayakumar,
AP/Mechanical,
PMC Tech, Hosur

Convenor Dr.P.Rajasekaran, HOD/Mechanical, PMC Tech, Hosur

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Add on Course "Industry Automation and Mechatronics System"

Add on Course "Industry Automation and Mechatronics System" was conducted five days training on 03.04.24 to 10.04.24 & 10.00 am to 4.00pm at PMC Tech., Hosur. This event has been organized by Department of Mechanical Engineering, PMC Tech Hosur. It has been conducted Offline mode of our UG students of Er.Perumal Manimekalai College of Engg. Hosur. Mr. Ganesan Swaminathan, Asst General Manager (Retd), Ashok Leyland, Hosur was the resource person and delivered special lecture. This training can be highly effective at helping you advance a wide range of Automation technologies. I hope this program to create a new idea and relationship between various Industry Automation. Industrial automation is a set of technologies that uses control systems and devices, such as computer software and robotics, to enable automatic operation of industrial processes and machinery without the need for human operators. Engineers in industrial automation are experiencing heightened demand to develop and refine various systems, including robots, distributed control systems (DCSs), programmable logic controllers (PLCs), and Supervisory Control and Data Acquisition (SCADA) technologies Connectivity within organizations is nothing new. At the end of the session, students asked many queries and clarified their doubts. Mechanical Engineering Department/PMC Tech has arranged seminar hall for attending the programme. The program ends with vote of thanks proposed by Udhayakumar K, Asst Professor/Mech/ PMC Tech.





