Industrial Automation using PLC's
Duration: 1 Week (4 September, 2024 to 10 September, 2024)

Course Content

Introduction to Industrial Control System and Industrial Automation

• Introduction to PLC

• Input and Output Section of PLC

• Processor Unit

• Programming Devices

• Memory Organization

• Ladder Diagrams

• Number Systems

• Relay Instructions

• Basics of Programming

• Counters

• Timers