ACCIMT
Arthur C. Clarke Institute for Modern Technologies

Programmable Logic Controller Course

Scope:

Train Industrialists & Youth to work in an automation environment, using the Programmable Logic Controllers

For whom:

Electronic, Electrical, Mechanical & Industrial Engineers, Technicians and Electronic Enthusiasts interested in PLC technology.

Course Content:

Lectures and practical sessions with hands on experience in PLCs

1. Introduction to Programmable Logic Controller (PLC)
2. Advantages and Limitations of PLC
3. Industry Environment & Some Important Features of PLC
4. Input and Output Devices
5. Standard Instruction Set of Siemens S7-200 & S7-1200 PLCs
6. Ladder Programming for Siemens S7-200 & S7-1200 PLCs
7. Simulation of a PLC
8. Human Machine Interface (HMI)

Course Fee:

20,000 LKR

Course Duration:

5 Days (Weekends)

Date of Commencement:

1st of October 2022

Applications & Payments Deadline:

31st of August 2022

Lunch, refreshments & course materials will be provided

REGISTRATION IS NOW OPEN

Scan QR Code to fill out the online application form

Contact Person:

Eng. Lakmal Weerasinghe - Course Manager
Industrial Services Division, ACCIMT
Email: Lakmal.Weerasinghe.ACCIMT@gmail.com
Official: 0112650838, 0112650569 Ext. 143 Mobile: 0773744477

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