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Industrial process Automation training 8 PLC + 3 SCADA

Duration

Fast track - 20 days / 6 hrs per day / 9.30 am - 3.30 pm / 3.00 pm - 9.00 pm

Normal track - 40 days / 3 hrs per day / 9.30 am - 12.30 pm / 2 pm - 5 pm / 6 pm - 9 pm

Programmable Logic Controller (PLC)

- i. AB
- ii. OMRON
- iii. KEYENCE
- iv. MITSUBISHI
- v. ABB
- vi. DELTA
- vii. SIEMENS
- viii. HORNER

Supervisory Control & Data Acquisition(SCADA)

- i. Wonderware Intouch
- ii. Intellution Fix32
- iii. RS View 32

Human Machine Interfacing (HMI) DELTA & ABB

Variable Frequency Drivers (VFD) ABB, AB & VAcon

Distributed Control Systems (DCS)

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Industrial process Automation training 10 PLC + GSM PLC + 4 SCADA

Duration

Fast track - 22 days / 6 hrs per day / 9.30 am - 3.30 pm / 3.00 pm - 9.00 pm

Normal track - 45 days / 3 hrs per day / 9.30 am - 12.30 pm / 2 pm - 5 pm / 6 pm - 9 pm

Programmable Logic Controller (PLC)

- i. AB
- ii. OMRON
- iii. SIEMENS
- iv. KEYENCE
- v. HORNER
- vi. ABB
- vii. DELTA
- viii. MESSUNG
- ix. MITSUBISHI
- x. GE-FANUC

Supervisory Control & Data Acquisition (SCADA)

- i. Wonderware Intouch
- ii. Intellution Fix32
- iii. WinCC
- iv. RS View 32

Human Machine Interfacing (HMI) DELTA & ABB

Variable Frequency Drivers (VFD) ABB, AB & VAcon

Distributed Control Systems (DCS)

- i. Hardware I/O Modules
- ii. Trouble Shooting / iii. Distribution node
- iv. Networking Configuration & About the Communication Protocols

GSM PLC Servo X-Y

Field instrument

Pneumatic Systems, Hydraulic Systems
Pressure Transmitter, Level Transmitter
Flow Transmitter