

BASIC IO-Link FOR AUTOMATION

OBJECTIVES

- To understand IO Link system for Automation and related components in it.
- Identify and usage of IO Link Master and IO Link Components
- Perform basic setting for IO Link system

PREFERRED PREREQUISITES

- Basic Pneumatics Knowledge
- Basic Sysmac PLC Programming

TOPICS COVERED

- Overview of IO Link
- Basic IO Link Standards
- PLC & IO Link Master
- IO Link Input – Sensors
- IO Link Pneumatic Devices – Regulator, Pressure Switch, Control Valve, Position Sensors
- Practical Activities – Programming





COURSE MATERIAL

➤ Training text, Complete Folder with writing materials



Approval
under
SBL SCHEME
(100% Claimable)



Certificate will be awarded
upon successful completion.

DURATION
1 DAY

9.00am to 5.00pm

COURSE FEE

RM 600 PER PAX



**Actuator Position
Sensor
D-MP Series**
IO-Link



**Compatible SI Unit
EX260 Series**
IO-Link



**Electro-Pneumatic
Regulators
ITV**
IO-Link



**High-Precision Digital
Pressure Switch
ZSE/SE20 Series**
IO-Link

To register for the course, please contact SMC Training Department at
03-56350590 or training@smcmy.com.my