Competence Centre for Digitalisation, Technology and Innovation

Course Calendar 2026 (version 1.0)

Course	Course Fee (PHP)	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Fundamental Technology													
PN 111 Modern Industrial Pneumatics - Fundamental (24 Hours)	10,500.00	07-09			07-09				03-05		05-07		
PN 132 Effective Maintenance of Pneumatic Systems (24 Hours)	10,500.00	13-15			13-15				10-12		12-14		
PN 281 Introduction to Electro Pneumatics (24 Hours)	10,500.00	21-23			20-22				18-20			04-06	
PN 372 Advanced Knowledge Pneumatic Controls - Design & Development of Pneumatic Sequence Controls (40 Hours)	17,200.00	26-30				04-08						9-13	
HY 511 Modern Industrial Hydraulics (40 Hours)	18,200.00		2-6			11-15				07-11		16-20	
Programmable Logic Controller													
PLC 281 A Hardware Independent Introduction to PLC Programming (24 Hours)	10,500.00		09-11			18-20			24-26			23-25	
PLC 811 Design and Function of a PLC (24 Hours)	10,500.00		16-18				01-03			01-03			01-03
PLC 822 PLC Programming Advanced Level (40 Hours)	17,200.00		23-27				15-19			07-11			
Mechatronics													
AUT 211 Introduction to Mechatronics (40 Hours)	20,600.00			02-06			22-26			14-18			
TCR-32A Basic Programming and Operation of Industrial Robots (24 Hours)	12,400.00			09-11				01-03		21-23			09-11
Instrumentation													
Basic Principles of Control Technology	18,200.00			23-27				06-10			05-09		
Industry 4.0 and Artificial Intelligence (AI)													
GID 411 Fundamentals of Industry 4.0 & Its Core Elements (24 hous)	18,200.00			30-1		19-21		14-16		8-10		3-5	
TPM-11 Digitalising Operation with Manufacturing Execution System (MES) (24 Hours)	18,200.00				07-09	27-29		21-23		15-17		10-12	
TUC-11 Integrated Automation with Cyber Physical System (24 hours)	18,200.00				14-16		2-4	28-30		22-24		16-18	
TCD-31 Smart Manufacturing with RFID System (16 hours)	15,500.00				13-14		9-10		5-6	30-1		19-20	
TFS-31 Smart Sensor with IO-Link (16 Hours)	15,500.00				21.23		16-17		12-13		7-8	24-25	
TCN-31 Industrial Ethernet Networking with Profinet and OPC-UA (16 Hours)	15,500.00				28-30		23-24		19-20		14-15	26-27	
TUN-31 Data Visualisation with Node-RED Programming (24 Hours)	18,200.00					5-7	30-2		25-27		20-22		1-3
TII-31 Practical AI in Manufacturing (16 Hours)	18,200.00					12-13		8-9		2-3	28-29		9-10

Note:
- All rights reserved - information subject to change without prior notice
- We also offer exclusive In-House/In-Plant training
- All above dates are subject for final confirmation

For Seminar Inquiry:

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