



ILOs Evaluation

Program Code	Course Code and Title	Day	From	To	Venue	Group	No of Students
MEP	MEP564 Applications of PLC in Automa				قاعة مجلس القسم		25

Please mark proper box to indicate how much ability you have gained for each "Intended Learning Objective".		Excellent	Very Good	Good	Fair	Poor
1	Define basics of sequential control using industrial PLC Systems for mechanical power engineering applications.	(5)	(4)	(3)	(2)	(1)
2	Identify typical discrete and analog inputs and outputs of various sensors and field devices used with PLC systems.	(5)	(4)	(3)	(2)	(1)
3	Study major functions and various components and expansion modules of different types of PLC systems.	(5)	(4)	(3)	(2)	(1)
4	Study structure of PLC languishes for ladder logic diagram, statement list diagram, and function block diagram.	(5)	(4)	(3)	(2)	(1)
5	Describe the operation and programming of timers, counters, and special function elements of PLC systems.	(5)	(4)	(3)	(2)	(1)
6	Apply basics of programming, running, simulation, diagnostics and trouble-shooting of various PLC systems.	(5)	(4)	(3)	(2)	(1)
7	Identify the proper manual to refer to for installation and programming of industrial PLC systems.	(5)	(4)	(3)	(2)	(1)
8	Select proper expansion modules for analog inputs/outputs and special PLC application tasks.	(5)	(4)	(3)	(2)	(1)
9		(5)	(4)	(3)	(2)	(1)
10		(5)	(4)	(3)	(2)	(1)
11		(5)	(4)	(3)	(2)	(1)
12		(5)	(4)	(3)	(2)	(1)

Your suggestions for the course:

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