



ILOs Evaluation - Fall 2014

Program Code	Course Code and Title	Day	From	To	Venue	Group	No of Students
MEP controlDiplo	MEP 567-Advanced PLC Applications						

Please mark proper box to indicate how much ability you have gained for each "Intended Learning Objective".		Excellent	Very Good	Good	Fair	Poor
1	Advanced hardware and software components of many practical and actual industrial PLC systems.	(5)	(4)	(3)	(2)	(1)
2	Examine how to design, build, configure, program, test, trouble-shooting and finally to run a practical PLC project.	(5)	(4)	(3)	(2)	(1)
3	Study advanced applications and detailed PLC examples including all working steps.	(5)	(4)	(3)	(2)	(1)
4	Investigate typical PLC design projects to show the LAD, FBD and STL programs.	(5)	(4)	(3)	(2)	(1)
5	Enhance the participants skills and knowledge to solve some practical & actual PLC examples and control projects.	(5)	(4)	(3)	(2)	(1)
6		(5)	(4)	(3)	(2)	(1)
7		(5)	(4)	(3)	(2)	(1)
8		(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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