

Module Learning Sequence

Course Number and Title:	er and Title: PLC210 Programmable Controller II		
Module # and Topic Title:	Module #8: AB ControlLogix/CompactLogix Analog Modules		
Semester:	Any – Last updated – 12/14/16		

ACTIVITY	DESCRIPTION	TIME ON TASK	DUE	POINTS	
Reading Activity	Reading Activity: Allen Bradley Compact 8-Bit Low Resolution Analog IO Combination Module:	Estimate d TOT 3.0 Hr.			
	Chapter 1 Overview, Pg. 11 - 16 Chapter 2 Quick Start for Experienced Users, Pg. 17 - 22				
	Chapter 3 Installation and Wiring, Pg. 23 - 44				
	Chapter 4 1769-IF4XOF2 Module Data, Status and Configuration Channels, Pg. 45 - 60				
Learning Activities	Module 8 Instructor Overview Documents.pdf	Est. TOT 2.0Hr.			
Learning Activity	Video: PLC210_M8_Analog: https://www.youtube.com/watch?v=xYA0rHukxyk&feature=youtu. be	Estimate d TOT 1.0 Hr.			
KAA	KAA for Module 8	Est.TOT 2 Hr.		Minimum of 80%	
Lab Exercise	PLC210_Lab_Exercise_16_CompactLogix Analog Modules_M8	Estimate d TOT 2.0 Hr.			
Hands-On Assessmen t	Hands-On Assessment for Module 8	Estimate d TOT 2.0 Hr.		100% Demonstratio n	
TOTAL		Approx. 12 Hrs	12- 15 hour s per week		



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