

# Module Content Outline

<b>Course Number and Title:</b>	PLC200 Programmable Controller I			
<b>Module # and Topic Title:</b>	Module #5: Maintain & Troubleshoot an AB SLC-500 System			
<b>Semester:</b>	Any – Last updated – 1/6/17			
<b>ACTIVITY</b>	<b>DESCRIPTION</b>	<b>TIME ON TASK</b>	<b>DUE</b>	<b>POINTS</b>
Learning Activity	Review the PLC200 Module 5 overview Rev B.pdf	Estimated TOT <b>1.0 Hr.</b>		
Learning Activity	Video: RSLogix500 Searching in a Project Video	Estimated TOT <b>1.0 Hr.</b>		
Learning Activity	Video: Forcing I/O in RSLogix500	Estimated TOT <b>1.0 Hr.</b>		
Learning Activity	Video: Online Programming with RSLogix500	Estimated TOT <b>1.0 Hr.</b>		
Learning Activity	KAA Study Guide	Estimated TOT <b>1.0 Hr.</b>		
Knowledge & Application Assessment KAA	KAA for Module 5	Estimated TOT <b>1.0 Hr.</b>		Minimum of 80%
Lab Exercise	PLC200_Lab13_Micrologix Wiring Lab	Estimated TOT <b>1.0 Hr.</b>		
Lab Exercise	PLC200_Lab14_SLC-500 Search Lab	Estimated TOT <b>1.0 Hr.</b>		
Lab Exercise	PLC200_Lab15_SLC-500 Force Lab	Estimated TOT <b>1.0 Hr.</b>		
Hands-On Assessment	Hands-On Assessment for Module 5	Estimated TOT <b>1.0 Hr.</b>		100% Demonstration
<b>TOTAL</b>		<b>Approx. 10 Hrs</b>	11-15 hours per week	

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