

Certificate of Achievement
Electronics Engineering Technology with Slot Repair Emphasis
Part Time Attendance 16 Month Plan 2009 – 2010

	<u>Credits</u>
Semester I Fall	
ET 138B Intro to Slot Machine Technology	3
CSCO 105B Fundamentals of Voice and Data Cabling	3
104B Fabrication Techniques	2
Math 111B	3
	11
Semester II Spring	
CSCO 109B PC Trouble Shooting and Repair	3
ET 131B General Electronics I	4
ET 212B Digital I	4
English Class [ENG 100, ENG 101, ENG 107, or ENG 113]	3
	14
Semester III Fall	
ET 238B Slot Principles I	4
Suggested Elective ET 132B AC for Electronics	4
	8
Total required credits	29
Total required credits with one suggested elective	33