

NAME: \_\_\_\_\_

S/N: \_\_\_\_\_

Checked by Advisor or Dean: \_\_\_\_\_ DATE: \_\_\_\_\_  
Initials: \_\_\_\_\_

Manufacturing Technology  
Associate of Applied Science  
2010 - 2011

	Credit Hours	Term Enrolled	Grade
First Term:			
INT 101 DC Fundamentals	3	_____	_____
INT 103 AC Fundamentals	3	_____	_____
INT 158 Industrial Wiring I	3	_____	_____
MTH 100 Intermediate Algebra <u>or</u> Higher	3	_____	_____
Second Term:			
INT 206 Industrial Motors I	3	_____	_____
INT 211 Industrial Motors II	3	_____	_____
ILT 118 Construction Wiring NEC	3	_____	_____
CIS 146 Computer Applications	3	_____	_____
SPH 107 Fundamentals of Public Speaking	3	_____	_____
Third Term:			
INT 117 Prins. Of Industrial Mechanics	3	_____	_____
INT 119 Prin. Of Mech. Meas. & Tech. Drawing	3	_____	_____
INT 126 Preventive Maintenance	3	_____	_____
INT 129 Industrial Safety & Maint. Techniques	3	_____	_____
ENG 101 English Composition I	3	_____	_____
Fourth Term:			
INT 113 Industrial Motor Controls I	3	_____	_____
INT 215 Trouble shooting Techniques	3	_____	_____
INT 118 Fund. Of Hydraulics & Pneumatics	3	_____	_____
INT 194 Intro. To Programmable Logic Controllers	3	_____	_____
PHS 112 Physical Science II	4	_____	_____
Fifth Term:			
INT 128 Prin. Of Industrial Environmental Control	3	_____	_____
INT 153 Precision Machining Fundamentals I	3	_____	_____
INT 134 Prin. Of Industrial Maintenance Metal Welding & Cutting Techniques	3	_____	_____
MSP 105 Lathes	3	_____	_____
Humanities Elective	1	_____	_____
(ART,MUS,THR,IDS,LIT,HUM, Foreign Lang)		_____	_____
Social/Behavioral Science Elective	3	_____	_____
(PSY,SOC,ECO,HIS,POL,GEO)		_____	_____
Credit Hour Total:	<u>74</u>		
WKO 107 Workplace Skills	1	_____	_____

*WKO 107 must be taken by all Technical Students and passed in order to complete the program. If the class is failed, the student must re-enroll in the class.*