Social Security No: _____

Peoplesoft No: _____

Mr. ()

Mrs. ()

Miss (): _____

Last First Middle

Bowling Green Technical College/Glasgow Technology Campus

Industrial Maintenance Technology

Associate in Applied Science

Address: _____

_____

Phone: _____

Date First Entered: _____

Proposed Graduation Date: _____

Date Filed: _____

GENERAL EDUCATION REQUIREMENTS	Hrs	/ Grd
MT 115 Technical Math **OR**	3	
MA 116 College Algebra **(WKU)**	3	
Writing I	3	
Science	3	
Heritage/Humanities	3	
Social Interaction	3	
Oral Communications	3	
Total hours = 18		

REQUIRED COURSES	Hrs	/ Grd
BRX120….Basic Blueprint Reading	3	
FPX100….Fluid Power	3	
FPX101….Fluid Power Lab	2	
IMT110….Industrial Maint. Elect. Principles	3	
IMT111….Indust. Maint. Elect. Principles Lab	2	
IMT150….Maintaining Industrial Equip I	3	
IMT151….Maintaining Industrial Equip I Lab	2	
IMT220….Indust. Maint. Elect. Motor Control I	3	
IMT221….Indust. Maint. Elect. Motor Control I Lab	2	
IMT100...Welding for Maintenance	3	
IMT101 ..Welding for Maintenance Lab **OR**	2	
WEX120. Shielded Metal Arc Welding	3	
WEX121. Shielded Metal Arc Welding lab	2	
** Computer Literacy (3 credits)	3	
Total Hrs =27-39		

Electives-Taken From Master List	Hrs	/ Grd
IMT280…PLC Course	3	
IMT281…PLC Course Lab	2	
IMT120…Indust Maint Rotating Machinery	3	
IMT121…Indust Maint Rotating Machinery Lab	2	
IMT115….Basic Machine Tool I	3	
IMT116….Basic Machine Tool I Lab	2	
BRX230 ..Mechanical Blueprint Reading	3	
IMT199…..Cooperative Education	3	
IMT198…..Practicum	3	
WEX120…Shielded Metal Arc Welding(SMAW)	3	
WEX121…SMAW Fillet Lab	2	
ACR100 Refrigeration Fundamentals	3	
ACR101 Refrigeration Fundamentals LAB	2	
CAD 100 Intro to Computer Aided Drafting	3	
IMT 250 Maintaining Ind. Equipment 2	3	
IMT 251 Maintaining Ind. Equipment 2 Lab	3	
IMT 290 Special Problems	1-6	
Total Hrs = 18		

(Grand Total Hrs should be 64 hrs)