Associate of Applied Science – 72 credit							
Diesel Technology							
Name:	Date of Entry:		Advisor:				
Dual Major With:	nal Major With:		Academic Plan Advisor:				
Transferred From:							
Credit Hours Transferred In:		Must complete 1/3 of degree through Helena College					

Course Title	CR	Pre - Requisites	SEM	Grade	Comments
er (18 Credits)					
Industrial Practices	3				
Electrical	5				
Hydraulics	7	DST112			
Technical Math	3	Co-req DST 142			
ester (17 Credits)					
Diesel Engine Repair	5	DST112			
HD Manual Drive Trains	5	DST112			
HD Hydraulic Drive Trains	3	DST112 and DST142			
Precision Measurement	1				
Intro to Tech Writing	3	WRIT 096 if placement score			
ter (18 Credits)		maleates such			
	6	DST112 and DST145			
	5	DST112			
	7	DST112			
	4	DST112			
	6	DST 112			
Applied Lab Experience	3	2nd year standing or consent of instructor			
Applied Field Work	4	2 nd year standing or consent of instructor			
Communicating in a Dynamic Workplace	2				
al Coursework:		•			
	Industrial Practices Electrical Hydraulics Technical Math ster (17 Credits) Diesel Engine Repair HD Manual Drive Trains HD Hydraulic Drive Trains Precision Measurement Intro to Tech Writing ter (18 Credits) Diesel Engine Performance Diesel Maintenance Practices HD Brakes and Undercarriage ster (19 Credits) Heating and Air Conditioning Electronic Systems Applied Lab Experience Applied Field Work Communicating in a Dynamic Workplace	Industrial Practices 3 Electrical 5 Hydraulics 7 Technical Math 3 ster (17 Credits) Diesel Engine Repair 5 HD Manual Drive Trains 5 HD Hydraulic Drive Trains 3 Precision Measurement 1 Intro to Tech Writing 3 ter (18 Credits) Diesel Engine Performance 6 Diesel Maintenance Practices 5 HD Brakes and Undercarriage 7 ster (19 Credits) Heating and Air Conditioning 4 Electronic Systems 6 Applied Lab Experience 3 Applied Field Work 4 Communicating in a Dynamic Workplace 2	Industrial Practices Electrical Hydraulics Technical Math Ster (17 Credits) Diesel Engine Repair HD Manual Drive Trains HD Hydraulic Drive Trains Precision Measurement Intro to Tech Writing Diesel Engine Performance Diesel Engine Performance Diesel Maintenance Practices HD Brakes and Undercarriage Ster (19 Credits) Heating and Air Conditioning Applied Lab Experience Applied Field Work Communicating in a Dynamic Workplace Substitute Journal Destrict Journa	Industrial Practices Industrial Practices Electrical Hydraulics Technical Math Technical	Industrial Practices Industrial Practices Industrial Practices Electrical Hydraulics Technical Math Ster (17 Credits) Diesel Engine Repair HD Manual Drive Trains Frecision Measurement Intro to Tech Writing Intro to Tech Writing Technical Math Ster (18 Credits) Diesel Engine Performance Diesel Engine Performance Diesel Engine Performance Diesel Maintenance Practices HD Brakes and Undercarriage To DST112 HD Brakes and Undercarriage To DST112 Heating and Air Conditioning Applied Lab Experience Applied Field Work Communicating in a Dynamic Workplace Industrial Practices S DST112 WRIT 096 if placement score indicates such WRIT 096 if placement score indicates such WRIT 096 if placement score indicates such UNST112 and DST145 DIEST112 DIEST112 DIEST112 DIEST112 DIEST113 Applied Lab Experience Applied Field Work Applied Field Work Communicating in a Dynamic Workplace