

Associate of Applied Science – 72 credit Diesel Technology		
Name:	Date of Entry:	Advisor:
Dual Major With:	Academic Plan Advisor:	
Transferred From:		
Credit Hours Transferred In:		

Course #	Course Title	CR	Pre - Requisites	SEM	Grade	Comments
1st Semester – 18 Credits						
DST 105	Inds Safety for Diesel	2				
DST 110	Diesel Electrical I	3				
DST 111	Diesel Electrical II	2	DST110			
DST 142	Hydraulics	7	DST110 and DST111			
M 111T	Technical Math	3				
WLDG 101	Welding Fund for Diesel	1				
2nd Semester – 20 Credits						
DST 145	Diesel Engine Repair	6	DST110 and DST111			
DST 240	HD Manual Drive Trains	6	DST110 and DST111			
DST 245	HD Hydraulic Drive Trains	5	DST110, DST111 and DST142			
WRIT 121T	Intro to Tech Writing	3	WRIT 095 or placement			
3rd Semester – 18 Credits						
DST 200	Diesel Engine Performance	8	DST110, DST111 and DST145			
DST 210	Diesel Maintenance Practices	3	DST110 and DST111			
DST 255	HD Brakes and Undercarriage	7	DST110 and DST111			
4th Semester – 17 Credits						
DST 130	Heating and Air Conditioning	4	DST110 and DST111			
DST 211	Electronic Systems	3	DST 110 and DST 111			
DST 265	Applied Lab Experience	8	2nd year standing or consent of instructor			
HR 100T	Human Relations	2				
Developmental Coursework:						