Student Name **ID Number**

ASSOCIATE OF APPLIED SCIENCE
DIESEL TECHNOLOGY
2009 - 2010

GENERAL EDUCATION CORE	REQ	COMP	NEED
SKILLS COMPONENT			
ENGL 101	3		
COMM 101, 202, 203, 204, 205	3		
Social Science/Human Relation/Interpersonal Communication			
ENGL 150, ENGL 258, ENGL 257, HUM 301	3		
ART 100, HUM 101, HUM 150, MUS 101, THEA 101			
ANTH 102, 120, 170			
ECON 101, 102, 201, 202			
GEOG 102			
HIST 101, 102, 111, 112			
HRPT 184, 185			
POLS 101, 285			
PSYC 101, 205			
SS 150, 184, 185			
SOC 101, 102			
Math for Program Area			
MTHPT 137	4*		
MATH 137			
Distributive Core Elective			
Choose any other Social Science/Human Relation/			
Interpersonal Communication course listed above OR:			
BIOL 100, 102, 120, 175, 252	3		
CHEM 102, 105, 111			
FSCI 101			
GEOL 100, 120			
NS 150			
NS 171 & 172			
PHYS 111, 205, 211			
TOTAL	16		

ELECTIVES				
DSLTC290	Directed Study	v		
DSLTC292	Directed Special Project	v		
DSLTC296	Co-op	v		
DSLTC101	Intro to Diesel Technology	2		
	TOTAL			

v = variable credits

PROGRAM REQUIREMENTS		REQ	COMP
TECHNICAL CORE			
GENMC 103	Power Trains	6	
GENMC 126	Safety	2	
GENTC 133	Applied Princ.of Tech.I	3	
DSLTC 102	Electrical Systems	6	
DSLTC 105	Diesel Engines	6	
DSLTC 200	Shop Skills&Climate Control	6	
DSLTC 210	Hydrualics	6	
DSLTC 220	Diesel Engine Fuel Sys	6	
DSLTC 230	Power Trains	6	
DSLTC 240	Chassis/Sus/Air Brakes	6	
	TOTAL	53	

SUMMARY		
GENERAL EDUCATION	16	
PROGRAM REQUIREMENTS	53	
TOTAL	69	

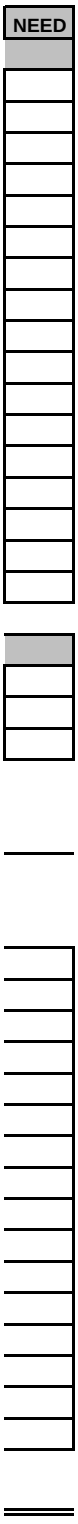
16 Resident Credit (LCSC):

NOTES, SUBSTITUTIONS, WAIVERS

Division Chair **Date**

Advisor **Date**

*Professional/Technical AAS degrees require a minimum of 16 credits of general education core. If a student transfers in less than 4 credits of core math, s/he may be required to complete an additional general education core course to reach the required 16 credits.


NEED