Student Name _____ ID Number _____

BACHELOR OF APPLIED SCIENCE
DIESEL TECHNOLOGY
2009 - 2010

GENERAL EDUCATION CORE	REQ	COMP	NEED
SKILLS COMPONENT			
ENGL 101/102	6		
ENGL 109			
COMM 101, 202, 203, 204, 205	3		
MTHPT 130, 137, 138	3		
MATH 123, 130, 130A/130B,			
137, 143/144, 147			
HUMANITIES 1 Lit & 1 Art course (6 cr. required)			
ENGL 150, ENGL 258, ENGL 257, HUM 301	3		
ART 100, HUM 101, HUM 150, MUS 101, THEA 101	3		
NATURAL SCIENCES 2 courses: NS 150 & 1 lab science			
NS 150	3		
BIOL 100, 102, 120, 175, 252	4		
CHEM 102, 105, 111			
FSCI 101			
GEOL 100, 120			
NS 171 & 172			
PHYS 111, 205, 211			
SOCIAL SCIENCE min 3 courses from 2 subjects (9 cr. req.)			
ANTH 102, 120, 170	9		
ECON 101, 102, 201, 202			
GEOG 102			
HIST 101, 102, 111, 112			
HRPT 184, 185			
PHIL 120			
POLS 101, 285			
PSYC 101, 205			
SS 150, 184, 185			
SOC 101, 102			
INTEGRATIVE COMPONENT 1 course required			
NS, HUM, SS, 350	3		
ID, HUM, SS, 351			
TOTAL	37		

ELECTIVES			
TOTAL			

BAS PROGRAM*	REQ	COMP	NEED
DIVISION REQUIREMENTS			
(At least 33 credits must be Upper Division)			
300/400			
300/400			
300/400			
300/400			
300/400			
300/400			
300/400			
300/400			
300/400			
300/400			
300/400			
TOTAL	42		

AAS DEGREE (50 credits)			
Diesel Technology	49		
TOTAL	49		

SUMMARY			
GENERAL EDUCATION	37		
BAS PROGRAM	42		
AAS DEGREE	49		
TOTAL	128		

128 Total Credit (minus remedial):

36 Upper Div. Credit:

32 Resident Credit (LCSC):

BAS Requires the following:

* Earned AAS Degree in same major as BAS
* Gen Ed Core 37 credits
* AAS Program Courses Max. 50 credits
  (Note: this can be less than 50 credits)
* BAS Electives Min. 41 credits
  (At least 33 credits must be upper division)
* Total Credits Required for BAS is 128

NOTES, SUBSTITUTIONS, WAIVERS

Division Chair _____ Date _____ Advisor _____ Date _____