Program Advising Sheet

1 st Semester	nator: B. Baldwin Advisors: B. Baldwin, J. Stinson		Credit	Term	Grade
MATH 101	Applied College Mathematics ¹		3		
AUTO 112	Automotive Electrical Systems	3			
AUTO 122	Automotive Electrical Systems Lab	1			
AUTO 101	Automotive Service	2			
AUTO 111	Automotive Service Lab	1			
AUTO 104	Basic Welding	2			
ENGL 101	Composition & The Spoken Word	3			
		(GER 10)	15		
2 nd Semester	1				
AUTO 113	Engine Performance I		3		
AUTO 114	Engine Performance I Lab		1		
AUTO 141	Automotive Brake Systems		3		
AUTO 144	Automotive Brake Systems Lab		1		
AUTO102/103	Diesel Engines –or- Automotive Air Conditioning ³		2		
MECH 121	Manufacturing Processes I	3			
	GER Elective ⁶	3			
arda			16		
3 rd Semester					
AUTO 213	Engine Performance II		4		
AUTO 220	Internal Combustion Engines ⁴	4			
AUTO 241	Suspension Design and Services	2			
AUTO 282	Suspension Design and Services Lab	(GER 2)	1		
PHYS 115	Basic Physics ²	4			
4 th Semester			15		
AUTO 212	Automotive Electrical Systems II		4		
AUTO 212	Automotive Computer Systems		3		
AUTO 230	Service Mgt. and Operations	1			
	GER Elective ⁶		3		
		GER 7, 8, 9)	3		
	Social Science Elective	(GER 3)	3		
			17		

Writing Intensive course
BSAD electives include BSAD100, 120, 200, 215, 220, 222
General Education Requirement course can be any General Education Approved course GER 1 to 9
Transfers from Powersports use MSPT 101 for AUTO 101 & 111, MSPT 130 as an elective replacement for AUTO 102 or 103, and MSPT 110 for Auto 220. MSPT 120 can be used as the 3rd semester elective.
Graduation Requirements: Total Semester Credit Hours – 63 G.P.A. 2.0 min.

STUDENT					CERTIFIED FOR GRADUATION	YES	NO
SSN		CE	ERTIFIED BY				
CLASS OF	G.P.A. 1	22	3	4	TOTAL G.P.A		