

January 2018 start Diesel - Ag Equipment Service Technology

AGST Adviosr's Checklist: _____

Student: _____ Student ID: _____ Advisor: _____

Term Entered: _____ Semester Graduating: _____

Goal: Associate of Applied Science Degree

All courses listed are required, a 2.0 GPA is required for Graduation

	Course #	Course Title	Pre-Req(s) Co-Req	Qtr Credits	Grade
Term	****	Orientation			
WN2018	AGST1120	Basic Electrical / Electronics		3	
1st Qtr.	WELD1191	Welding		3	
	AGST1121	Electrical / Electronic Circuit Diagnosis	1120	3	
	AGST1123	Shop Processes / Safety		3	
	AGST1124	Power Trains I	1123	3	
	BSAD1010	MS Apps		4.5	
Total Cr.				19.5	
Term					
SP2018	AGST1122	Electrical Charging Systems	1120	2	
2nd Qtr.	AGST1125	Fuel systems I	1121, 1123	2	
	AGST1226	Theory of Engine Operation	1125	2	
	AGST1228	Valve Trains	1226	3	
	AGST1230	Engine Overhaul & Inspection	1228	8	
	PHYS1150	Descriptive Physics		6	
Total Cr.				23	
Term					
SU 2018	AGST1346	Ag. Eq. Hydraulic Systems	1123	7.5	
3rd Qtr.	AGST1344	Fuel Systems II	1125	4.5	
	AGST1342	HVAC I	1123	3	
	ENGL1110	Business Communication		4.5	
Total Cr.				19.5	
Term					
FA2018	AGST1901	Cooperative Experience	1346	10	
4th Qtr.	ECON1200	Personal Finance On-Line		4.5	
Total Cr.				14.5	
Term					
WN2019	AGST1220	Electrical Systems III	1121	5	
	AGST1240	HVAC combined	1342	1.5	
	AGST2510	Power Trains II	1124	6	
	SPCH1090	Fundamentals of Human Comm.			
Total Cr.				12.5	
Term					
SP2019	AGST2430	Spray Equipment	1346	3	
	AGST2520	Planting & Seeding Systems	1220, 2510	5	
	AGST2530	Harvesting Systems	1220, 2510	6.5	
	ECON1200	Personal Finance			
Total Cr.				14.5	

Total Program Credit Hours by June 11, 2019		103.5	
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