

Fall 2019 start Diesel Technology - Truck

Advisor'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	Sem Credits	Grade
Term	****	Orientation		1	
FA2019	1110 Shop Processes & Safety / Power Trains I (1261+1231)	Entrance		4	
	WELD1191 Welding	Entrance		2	
	1130 Electrical Systems I (1201+1211+1221)	Entrance		4.5	
	1150 Electrical Systems II & Fuel Systems I (1352+1271)	Entrance		3	
	MATH1020 Technical Math			3	
Total Cr.				17.5	
Term					
SP2020	1210 Diesel Engines (1251+1281+1301)	1110, 1150		5.5	
	1220 Fuel Systems II (1321)	1110, 1150		1.5	
	1240 Hydraulics & Braking systems (1341, 1361,1385)	1110, 1150		6	
	PHYS1150 Descriptive Physics			4	
Total Cr.				17	
Term					
SU2020	19001 Cooperative Experience	1210, 1220, 1240		5	
	ECON1200 Personal Finance (on-line)			3	
Total Cr.				8	
Term					
FA2020	2410 HVAC (1441+2302)	1210, 1220, 1240		3.5	
	2430 Steering & Suspension (1355)	1210, 1220, 1240		3.5	
	2450 Power Trains II (1451+1471)	1210, 1220, 1240		6	
	ENGL1110 Business Communications			3	
Total Cr.				16	
Term					
SP2021	2510 Auto Trans & Preventive Maintenance (1481+2432)	2410, 2430, 2450		6.5	
	2530 Electrical Systems III & Diesel Engines (=2452+2482)	2410, 2430, 2450		6	
	SPCH 1090 Fundamentals of Human Communication			3	
Total Cr.				15.5	
Total Program Credit Hours by June 2021				74	