

## FIRST SEMESTER FALL



## Diesel Heavy Equipment Technology

**A.S. Degree – 67 Credits**

Name: \_\_\_\_\_

ID: A \_\_\_\_\_

Advisor: \_\_\_\_\_

### ACADEMIC YEAR 2019-2020

1. FIRST SEMESTER	Credits	Grade
DSL111W Introduction to Diesel Heavy Equipment Technology	2	
DSL211W Heavy-Duty Power Trains	4	
DSL214W Mobile Equipment Welding	3	
PHYS115W Technical Physics	4	
MATHEMATICS	4	

GPA: \_\_\_\_\_

2. SECOND SEMESTER	Credits	Grade
DSL115W Diesel Power Systems	4	
DSL117W Fuel and Emission Systems	4	
ENGL120W College Composition	4	
PHYS113W Electricity and Electronics	4	
PHYS215W Fluid Dynamics	4	

GPA: \_\_\_\_\_

SUMMER SEMESTER	Credits	Grade
DSL119W Cooperative Education	1	

GPA: \_\_\_\_\_

3. THIRD SEMESTER	Credits	Grade
DSL113W Heavy-Duty Electrical Systems	4	
DSL216W Mobile Hydraulics I	3	
DSL219W Failure Analysis	3	
SOCIAL SCIENCE	3	

GPA: \_\_\_\_\_

You aren't there yet! See reverse side for remainder of program map!

YOUR PATHWAY TO AN ASSOCIATE DEGREE. This **ACADEMIC MAP** keeps you on track to graduate in two years by taking the recommended course sequence each semester. If full time status is not an option, use your summer semester to make up the credits.

### STRATEGIES FOR SUCCESS

- Take English and Math in your first year.
- Meet with your Academic Advisor every semester.
- Explore transfer opportunities.
- Take advantage of Tutoring services.
- Consider Summer courses to catch up or get ahead.
- Maintain an overall GPA of 2.0 to graduate.
- Check your student email DAILY!

4. FOURTH SEMESTER	Credits	Grade
DLS220W Vehicle Inspection and Commercial Drivers License <b>OR</b> DSL222W Mobile Hydraulics II *	3	
DSL226W Electronic Troubleshooting	2	
DSL227W Heavy-Duty Chassis Brake and Climate Control Systems	5	
ENGL211W Professional Writing	3	
HUMANITIES	3	

**GPA:** \_\_\_\_\_

\* Denotes Off-Highway Option

Total Credits: _____ GPA _____
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