



## Diesel Heavy Equipment Technology

Associate in Science

66 Credits

START HERE

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

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

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

Semester 1	Fall	Credits	Landmark	Grade
DSL 111W	Introduction to Diesel Heavy Equipment Technology	2		
DSL 113W	Heavy-Duty Electrical Systems	4		
ENGL 120W	College Composition	4		
PHYS 215W	Fluid Power	4		



Total Credits: 14

Semester 2	Spring	Credits	Landmark	Grade
DSL 115W	Diesel Power Systems	4		
DSL 117W	Fuel and Emission Systems	4		
DSL 216W	Mobile Hydraulics I	3		
PHYS 113W	Electricity and Electronics	4		
	MATHEMATICS Elective	4		

Total Credits: 19



Semester 3	Summer	Credits	Grade
DSL 119W	Cooperative Education	1	

Semester 4	Fall	Credits	Landmark	Grade
DSL 211W	Heavy-Duty Power Trains	4		
DSL 219W	Failure Analysis	3		
DSL 222W	Mobile Hydraulics II	3		
DSL 226W	Electronic Troubleshooting	2		
ENGL 211W	Professional Writing	3		
	SOCIAL SCIENCE Elective	3		



Total Credits: 18

Semester 5	Spring	Credits	Landmark	Grade
CAR 101W	Career Readiness	2		
DSL 220W	Vehicle Inspection and Commercial Driver's License	1		
DSL 227W	Heavy-Duty Chassis Brake and Climate Control Systems	5		
WELD 214W	Int. to Arc Welding and Cutting Processes	3		
	HUMANITIES Elective	3		



Total Credits: 14

Program COMPLETE!

**Landmark Courses** should be taken in the order shown to ensure you stay on track and graduate on time!



### Advising Notes

- 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!