

AUTOMOTIVE & DIESEL SERVICE TECHNOLOGY 2024-25 DEGREE PLAN

Technical Certificate: 32 Credits

Certificates of Proficiency: 8 to 12 Credits Each

TERM	TECHNICAL CERTIFICATE	HOURS
	<i>TECH 11163 Workplace Writing*</i>	3
	<i>MATH 10103 Technical Math**</i>	3
	TECH 12074 Technical Success Strategies	4
	DIEL 10044 Brake Systems	4
	DIEL 17004 Steering & Suspension	4
	DIEL 11004 Climate Control	4
	DIEL 13034 Engine Repair	4
	DIEL 22006 Engine Performance	6
	DIEL 14006 Electrical Systems	6

TERM	CERTIFICATES OF PROFICIENCY	HOURS
Brakes, Suspension, & Steering – 8 Credits		
	DIEL 10044 Brake Systems	4
	DIEL 17004 Steering & Suspension	4
Electrical Systems and Engine Performance – 12 Credits		
	DIEL 22006 Engine Performance	6
	DIEL 14006 Electrical Systems	6
Engine Repair & Climate Control – 8 Credits		
	DIEL 13034 Engine Repair	4
	DIEL 11004 Climate Control	4

Score Requirements			
Subject	Next Gen	ACT	Accuplacer
Reading	230	17	78
Writing	255	17	83
Math	240	17	30

***TECH1113 Workplace Writing is required if Reading and Writing scores are lower than required scores. Student must score above in both areas to test out of Workplace Writing.**

****If Math scores are lower than the required score, TECH1003 Technical Math is required. Reading scores are a requirement for Technical Math. If Reading scores are below what is required, Workplace Writing is a co-req to Technical Math.**