

CERTIFICATE OF APPLIED SCIENCE

DIESEL TECHNOLOGY 2024-2025

FRESHMAN YEAR FALL	CREDITS	COMPLETED
ATDI 134 Electrical/Electronic Systems I with Lab	6	<input type="checkbox"/>
DST 104 Intro to Diesel Engines	3	<input type="checkbox"/>
DST 114 Intro to Diesel Engines Lab	3	<input type="checkbox"/>
DST 216 Heavy Duty Power Trains with Lab	4	<input type="checkbox"/>

TOTAL CREDITS 16

FRESHMAN YEAR SPRING	CREDITS	COMPLETED
WRIT 122 Business Writing	3	<input type="checkbox"/>
DST 115 Intro to Diesel Fuel Systems with Lab	5	<input type="checkbox"/>
DST 219 Heavy Duty Chassis with Lab	4	<input type="checkbox"/>
WLDG 110 Welding Theory I	2	<input type="checkbox"/>
WLDG 111 Welding Theory I Practical	2	<input type="checkbox"/>
COMX 115 Intro to Interpersonal Communications	3	<input type="checkbox"/>

TOTAL CREDITS 19



15 TO FINISH

THE VALUE OF YOUR DIESEL TECHNOLOGY CERTIFICATE



Our Diesel Technology programs offer a unique, hands-on technology education recognized by industry leaders as one of the nation's leading diesel programs. Our curriculum is relevant to students' lives and careers, valuable in terms of content and competencies and connected to the needs of industry. It strives to provide an environment that fosters excellence in learning and one that nurtures discovery of knowledge for advancement, academic excellence in the classroom, and personal growth through collaboration and teamwork.

15 TO FINISH

WANT TO GRADUATE ON TIME? SAVE MONEY? GET BETTER GRADES?

15

You're going to need 15. That's the number of credits you need to take each semester to graduate on time. Sure, you can take less and still receive some scholarships and funding. But unless you take 15 credits a semester (or 30 a year), you're looking at an extra year or more in order to graduate. Know the courses you need to graduate, and meet with your advisor to map out a plan to earn your degree on time.