ASSOCIATE OF APPLIED SCIENCE IN DIESEL TECHNOLOGY

FRESHMAN YEAR FALL	CREDITS	COMPLETED
ATDI 134 Electrical/Electronic Systems I with Lab	6	
DST 104 Intro to Diesel Engines	3	
DST 114 Intro to Diesel Engines Lab	3	
DST 204 Intro to Hydraulics and Pneumatics	2	
DST 214 Intro to Hydraulics and Pneumatics Lab	2	
CATEGORY I: Communication	3/4	

TOTAL CREDITS 19-20

SOPHOMORE YEAR FALL	CREDITS	COMPLETED
ATDI 264 Electrical/Electronic Systems II with Lab	6	
DST 216 Heavy Duty Power Trains with Lab	4	
DST 264 Diesel Engine Diagnosis and Repair	3	
DST 264 Diesel Engine Diagnosis and Repair Lab	3	

TOTAL CREDITS 16

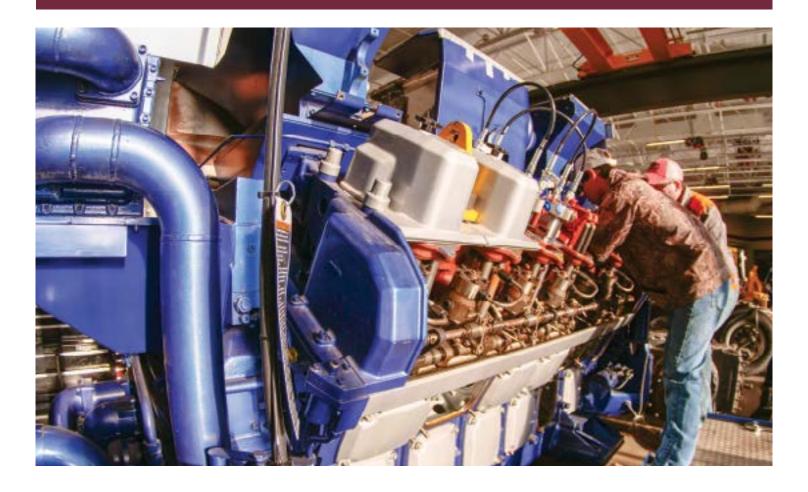
FRESHMAN YEAR SPRING	CREDITS	COMPLETED
ATDI 265 Heating and Air Conditioning with Lab	4	
DST 115 Intro to Diesel Fuel Systems with Lab	5	
CATEGORY II: Mathematics	3/4	
WLDG 110 Welding Theory I	2	
WLDG 111 Welding Theory I Practical	2	

TOTAL CREDITS 16-17

SOPHOMORE YEAR SPRING	CREDITS	COMPLETED
ATDI 257 Automatics with Lab	4	
CATEGORY I: Communication	3	
DST 219 Heavy Duty Chassis with Lab	4	
DST 273 Diesel Shop Practices with Lab	4	

TOTAL CREDITS 15

THE VALUE OF YOUR DIESEL TECHNOLOGY DEGREE



****** Booklet mainly taked about 4yr program...******



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



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.