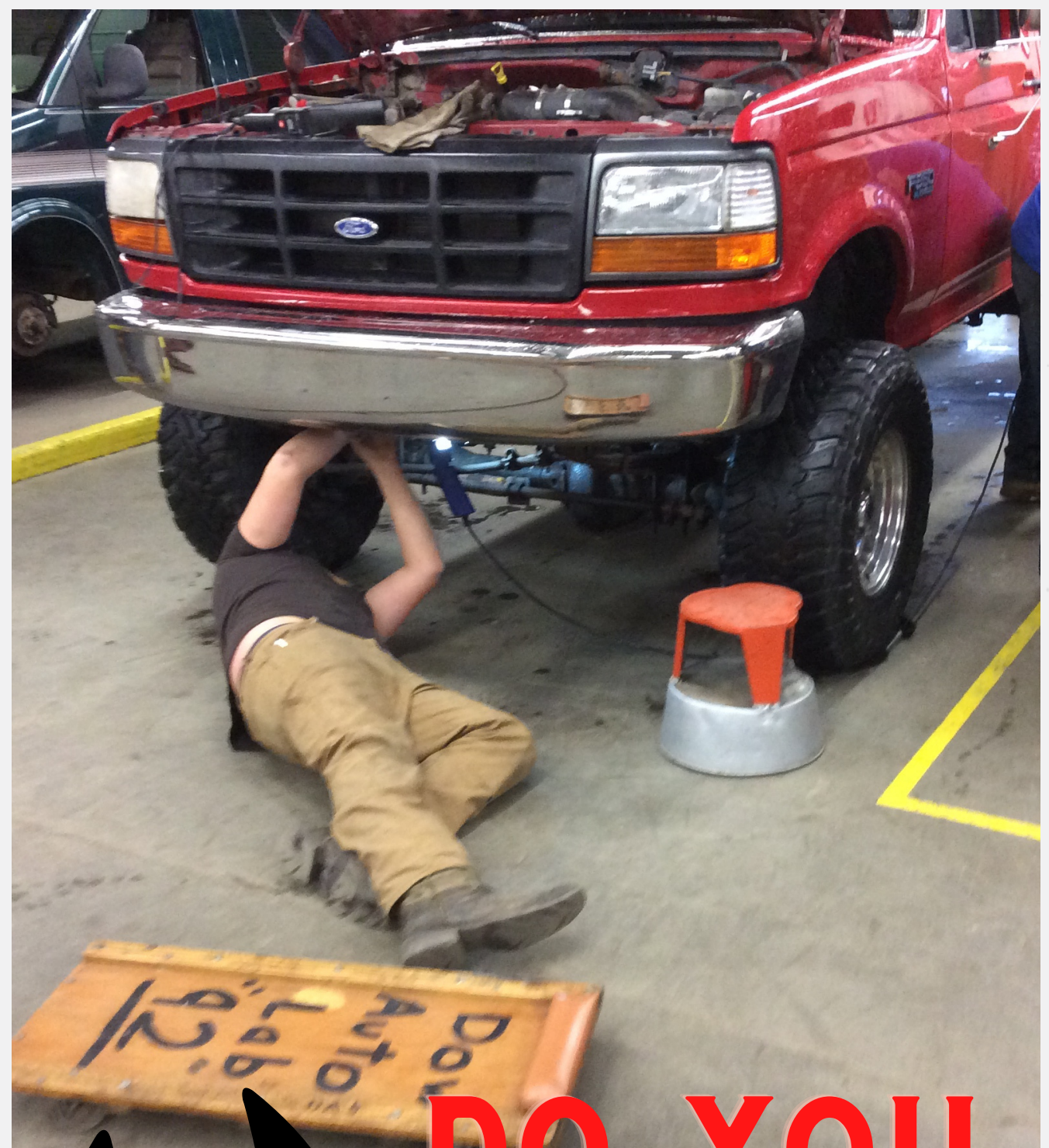


AUTOMOTIVE TECHNOLOGY



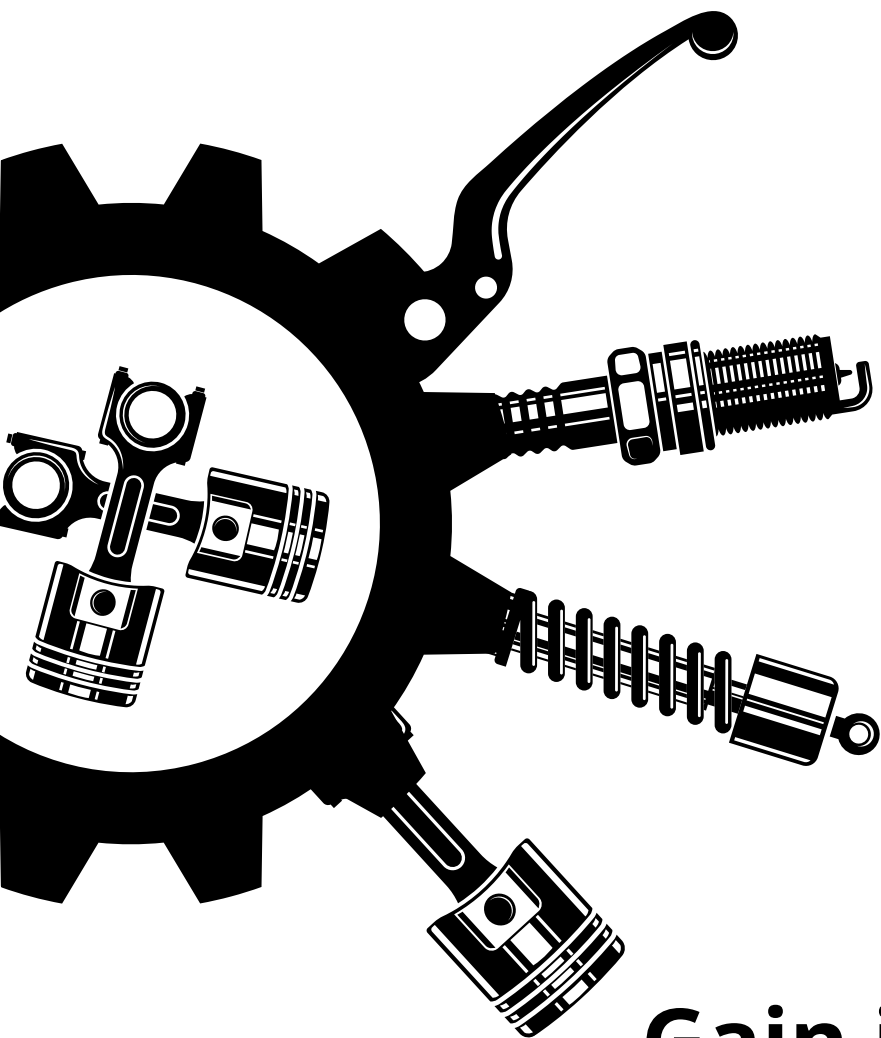
What is this program?

The Automotive Technology program provides students with hands-on learning opportunities to explore topics such as transmission repair, engine performance, brakes, electrical, National Automotive Technicians Education Foundations (NATEF) national skills, safety, suspension, and steering.

**DO YOU
ENJOY
WORKING
ON CARS?**

**THEN THIS
PROGRAM IS
FOR YOU!**

**AVAILABLE TO
JUNIORS &
SENIORS**



Spend approximately 60% of class time completing hands-on activities in the auto lab

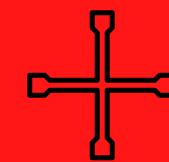
Includes field trips, working on vehicles, and guest speakers

Auto Tech II students can apply for co-ops at local dealerships and independent automobile facilities

Gain industry experience and meet industry professionals

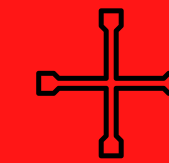
CAREERS & SALARIES

| | |
|-------------------------------|-------------------------|
| Automotive Service Technician | \$23,420-\$66,950/year |
| Automotive Painter | \$27,320-\$70,840/year |
| Racecar Technician | \$25,000-\$150,000/year |
| Partsperson | \$19,880-\$54,640/year |
| Automobile Assembler | \$27,000-\$63,000/year |



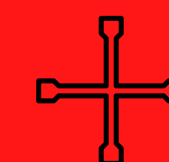
Classes Available:

Auto Tech I
Auto Tech II
Car Care



High School Credits:

4th year Math
VPAA



College Credits:

Up to 27 credits at Davenport University, 16 credits at Ferris State, 18 credits at Delta College, 14.5 credits at Mid-Michigan Community College, 8 credits at Wastenaw Community College

**FOR MORE INFORMATION CALL,
EMAIL, OR FOLLOW US ON SOCIAL
MEDIA!**

📞 989-631-5890

✉️ cte@midlandesa.org



@CTEMIDLAND