

FUELING THE FUTURE

Transportation keeps our world moving! Discover a fast-paced career in automotive repair, diesel technology or truck driving at WCTC. You'll hone crucial real-world skills in our high-tech training labs using the latest tools and technology available in the field. Better yet, you'll learn from industry pros with decades of experience. You've got the drive. We've got the hands-on training you need to succeed.

Automotive Technology -**GM ASEP option**

60-credit AAS I wctc.edu/auto-gm

POTENTIAL CAREERS:

Automotive Technician, Service Technician, Mechanic

This ASE accredited program addresses the need for highly professional, competent technicians in automotive dealerships. Learn on the latest automotive vehicles, components, educational materials and cutting-edge equipment available. Develop knowledge on engines, fuel management, electronics, transmissions/transaxles, brakes and air conditioning.

This specialized program emphasizes repairing, servicing and maintaining vehicles within the General Motors (GM) brand.

Click here for program courses

AUTOMOTIVE TECHNOLOGY GM ASEP OPTION

GM Service Technician

45-credit TD I wctc.edu/gm-tech

POTENTIAL CAREERS:

Automotive Technician, Service Technician, Mechanic

This ASE accredited program addresses the need for professional, competent technicians in automotive dealerships. Learn on the latest automotive vehicles, components, educational materials and cutting-edge equipment available. Develop knowledge on engines, fuel management, electronics, transmissions/transaxles, brakes and air conditioning.

This specialized program emphasizes repairing, servicing and maintaining vehicles within the General Motors (GM) brand.

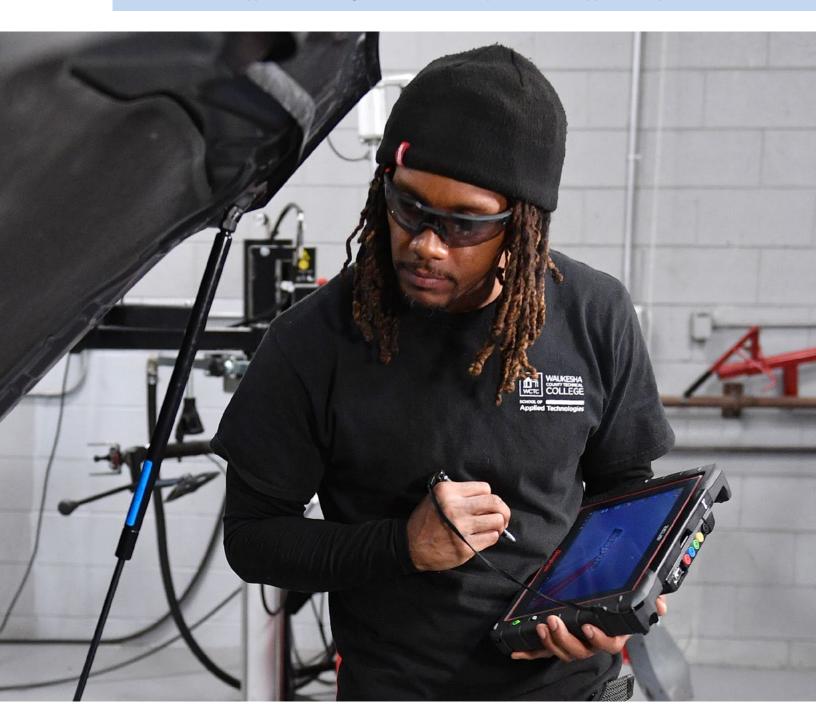


Click here for program courses





AAS = Associate of Applied Science Degree; TD = Technical Diploma; APPR = Apprenticeship; CERT = Certificate





Automotive Technology - General Option

60-credit AAS I wctc.edu/auto-general

POTENTIAL CAREERS:

Automotive/Service Technician, Automotive Salesperson, Automotive Service Advisor

This ASE accredited program addresses the need for highly professional, competent technicians to work in automotive dealerships. Learn on the latest automotive vehicles, components, educational materials and state-of-the-art equipment available. Develop knowledge on engines, fuel management, electronics, transmissions/transaxles, brakes and air conditioning, and get an introduction to diesel technology.

Click here for program courses

Pathway continues

"The hands-on learning is the best, especially for the automotive program, where the majority of technicians learn best by really getting their hands on the vehicles"

Jacob Mueller, Automotive Technology '20

Automotive Maintenance Technician

45-credit TD I wctc.edu/auto-main-tech

POTENTIAL CAREERS:

Automotive/Service Technician, Automotive Salesperson, Automotive Service Advisor

In this ASE accredited program, gain skills to work on engines, drive trains, brakes, electrical, steering and suspension systems. Automotive maintenance technicians use high-tech and traditional equipment to complete service work, replace parts and conduct diagnostic tests on vehicles. Develop knowledge of vehicle safety, advanced chassis systems, and transmissions and transaxles.

Click here for program courses

LIVE TECHNOLOGY

Automotive Maintenance and Light Repair

21-credit TD I wctc.edu/auto-main-light-repair

POTENTIAL CAREERS:

Express Oil Change Technician, Brake and Alignment Technician, Tire Installer

Automotive technicians use computerized equipment and traditional tools to complete basic repairs, handle routine maintenance and conduct diagnostic tests on cars and light trucks. In this program, gain skills to work on a variety of systems such as engine, drive train, brakes, electrical, steering and suspension. Training includes classroom and lab instruction.

Click here for program courses



Diesel Equipment Technology

60-credit AAS I wctc.edu/diesel

POTENTIAL CAREERS:

Diesel Equipment Mechanic, Heavy Equipment Technician, Service Department Assistant

As the commercial truck driving industry has experienced growth, so has the need for trained technicians to service and repair heavy-duty equipment and vehicles. In this program, receive training in diesel engines, suspension and steering, electronics, drive train, hydraulics, brakes and preventive maintenance, heavy equipment welding, heavy equipment fuel systems, as well as HVAC and refrigeration systems.

Click here for program courses

Diesel Equipment Mechanic

45-credit TD I wctc.edu/diesel-mechanic

POTENTIAL CAREERS:

Diesel Equipment Mechanic, Heavy Equipment Technician, Service Department Assistant

Diesel equipment technicians complete service work, replace worn parts and conduct diagnostic tests on heavy-duty equipment and vehicles. In this program, receive classroom and hands-on training in diesel engines, suspension and steering, electronics, drive train, hydraulics, brakes and preventative maintenance, heavy equipment welding and fuel systems, HVAC and refrigeration systems.

Click here for program courses

Pathway continues



Diesel Maintenance Technician

22-credit TD I wctc.edu/diesel-main-tech

POTENTIAL CAREERS:

Service Technician, Technical Service Specialist, Preventative Maintenance Technician

Diesel maintenance technicians complete service work, replace worn parts and conduct diagnostic tests on heavy-duty equipment and vehicles. In this program, receive classroom and hands-on training in diesel engines, brakes and air systems, drivetrains, preventative maintenance, and electrical and electronic systems.

Click here for program courses



Truck Driving (CDL Class A)

12-credit TD I wctc.edu/truck

POTENTIAL CAREERS:

Truck Driver

Truck drivers transport goods from one point to another, oftentimes traveling through multiple states and navigating adverse road and weather conditions. In this program, prepare to earn a Class A Commercial Truck Driver's License. Gain knowledge of federal and state regulations, safety procedures, hazardous materials, bills of lading, loading and securing, and air brake systems.

Click here for program courses



Ready to take a closer look?

We'd love to show you around! Explore our state-of-the-art training facilities, cutting-edge technology, helpful student resources and more – in person or online.

Take a Campus Tour

Join us for a guided walking tour to get a first-hand look at our facilities and learn about all WCTC has to offer.



Connect with an Enrollment Counselor

Our friendly enrollment counselors are here to help you navigate the process of becoming a WCTC student.

enroll@wctc.edu | 262.691.5129

