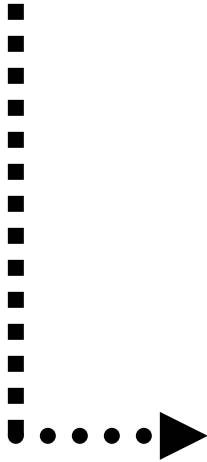


# AUTOMOTIVE TECHNOLOGY



Northwest Technology Center's Automotive Technology program covers operations related to the field of automotive repair and maintenance. The Automotive Technology program is certified by Automotive Service Excellence (ASE). Students are trained and tested according to ASE standards.

Students have practical and classroom instruction in engine repair, suspension and steering, brakes and electrical systems. After students reach a level of proficiency, they will work on vehicles with problems in each of these areas and will restore them to working condition. Students choosing Automotive Technology as a career path have opportunities to be a brake specialist, electrical systems specialist, engine repair specialist or a general automotive technician. Contact Clint Weaver at 227-3708 for more information. More information is also available at [www.nwtechonline.com](http://www.nwtechonline.com).



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## AUTO TECHNOLOGY - FAIRVIEW

The program in Automotive Technology covers operations related to the field of automobile repair and maintenance. Areas of instruction include electrical systems, carburetors, engine tune-up, engine overhaul and service management. As students reach a certain level of proficiency, they will gain first-hand experience in restoring defective vehicles to proper operating condition. This program is certified by the Automotive Service Excellence (ASE), and students are trained and tested to ASE standards. Automotive Technology Students have the opportunity to participate in a student organization, Skills USA, which promotes leadership development and skill competition at the state and national level. Development of good attitudes and team-work are vital for those employed in any field.

<b>COURSE CONTENT</b>	<b>HOURS</b>
Introduction to Auto Technology	
Engine Repair Specialist	
Suspension and Steering	
Brakes	
Electrical Systems	
Engine Performance	
Employability Skills and Basic Skill Enhancement	
<b>TOTAL</b>	<b>1050 Hours</b>

### CAREER OPPORTUNITIES MAY INCLUDE:

Automotive Mechanic, Engine Repairer, Brakes Specialist, Service Technician, Tune-Up Specialist.

<b>TUITION</b>	In District ( ½ day)	\$328.00/Semester
	In District (Full day)	\$656.00/Semester
	Out of District (1/2 day)	\$900.00/Semester
	Out of District (Full day)	\$1,800.00/Semester
<b>OTHER</b>	Coveralls	\$35.00
<b>ADULT FEES</b>	Book/Material Use Fee	\$250/Year

### Tools Required for Employment:

1/4" Dr. General Service Set	Wire Stripper
3/8" Dr. Sealed Ratchet	Punch & Chisel Set
3/8" Dr. Adaptor Set	Ball-Pein Hammer
3/8" Dr. Socket Set 6 -Pt, Metric & Std.	Plastic Tip Hammer
3/8" Dr. Deep Socket Set, Metric & Std.	Hacksaw
1/2" Dr. General Service Set, Metric & Std.	Flashlight
Combination Wrench Set, Metric & Std.	Tape Measure
Hex Wrench Set, Metric & Std.	Carbon Scraper
Combination Screwdriver	Mirror
Pliers/Cutters Set	Pickup Tool

<b>Approximate Total if new tools are purchased</b>	<b>\$1,800.00.00</b>
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