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The median annual wage for automotive service technicians and mechanics was \$42,090 in May 2019.

JOB OUTLOOK

Employment of automotive service technicians and mechanics is projected to have little to no change from 2018 to 2028, about as fast as the average for all occupations. Job opportunities for qualified jobseekers should be very good.

Bureau of Labor Statistics, U.S. Department of Labor, Occupational Outlook Handbook, April 2020, Automotive Service Technicians and Mechanics, on the Internet at http://www.bls.gov/ooh/installation-maintenance-and-repair/automotive-service-technicians-and-mechanics.htm

Accredited by the National Automotive Technicians Education Foundation (NATEF).

Automotive Service Technology

ABOUT THE PROGRAM

The Automotive Service Technology Associate of Applied Science degree and College Certificate programs are designed to develop qualified technicians to diagnose, repair and service modern automobiles. The programs provide opportunities for the student to develop their skills and competencies for entry-level positions such as an automotive technician, service manager, parts manager, product test technician and self-employment. The programs prepare students for Automotive Service Excellence (ASE) and State of Michigan certifications for any of the eight (8) automotive areas or "Master" certification.

The instruction, curriculum, facilities and equipment of this program have been evaluated by the National Automotive Technicians Education Foundation (NATEF) and the District received accreditation from the National Institute for Automotive



Service Excellence (ASE) in the following areas: automatic transmission and transaxle, brakes, electrical/electronic systems, engine performance, engine repair, heating and air conditioning, manual drive train and axles, suspension and steering.

WHAT DO AUTOMOTIVE TECHNOLOGISTS AND TECHNICIANS DO?

Automotive service technicians and mechanics, often called service technicians or service techs, inspect, maintain, and repair cars and light trucks.

WHERE DO THEY WORK?

Most automotive service technicians and mechanics work in well-ventilated and well-lit repair shops. Although mechanical problems can often be fixed with computers, technicians perform many tasks with greasy parts and tools, while sometimes in uncomfortable positions.

Recommended Sequence of Courses

Automotive Service Technology:		SEMESTER 3		
College Certificate		BUS 240	Business Communications3	
Conege Certificate		SPH 101	Fundamentals of Speech	
			Elective:	Social Science (any course)
REQUIR	ED CAREER COURSES:		Elective:	Humanities (any course)
AUT 114	Electrical/Electronic			(,
	Systems I	3	Any 6 cre	dits from the list below:
AUT 115	Électrical/Electronic		AUT 118	Engine Performance I
	Systems II	3	AUT 119	Engine Performance II
AUT 116	Electrical/Electronic		AUT 200	Engine Performance III
	Systems III	3	AUT 201	Engine Performance IV
AUT 117	Electrical/Electronic		AUT 1201	Brakes I
	Systems IV	3	AUT 203	Brakes II
	5,000		AUT 121	Suspension and Steering I
Select 18 credits from the following:		AUT 204	Suspension and Steering I	
Select 18	credits from the following:	2	AUT 122	Suspension and Steering II
AUT 101	Automotive Fundamentals		AUT 122	Automatic Transmission and
AUT 118	Engine Performance I		ALTT 200	Transaxle I
AUT 119	Engine Performance II		AUT 206	Automatic Transmission and
AUT 200	Engine Performance III		AT I'T 10/	Transaxle II
AUT 201	Engine Performance IV		AUT 124	Engine Repair I
AUT 120	Brakes I		AUT 207	Engine Repair II
AUT 203	Brakes II		AUT 125	Heating and Air Conditioning I 3
AUT 121	Suspension and Steering I		AUT 208	Heating and Air Conditioning II2
AUT 204	Suspension and Steering II		AUT 126	Manual Drive Train and Axles I3
AUT 122	Automatic Transmission and		AUT 209	Manual Drive Train and Axles II 2
	Transaxle I	4	SEMEST	ER TOTAL18
AUT 206	Automatic Transmission and			
	Transaxle II	3	CEMECT	ED 2
AUT 124	Engine Repair I	4	SEMEST	ER 4
AUT 207	Engine Repair II	3		
110 1 20/				
AUT 125			Any 15 cr	edits from the list below:
	Heating and Air Conditioning	I3		redits from the list below:
AUT 125		I3 II2	AUT 118	Engine Performance I
AUT 125 AUT 208	Heating and Air Conditioning Heating and Air Conditioning	I 3 II 2 I 3	AUT 118 AUT 119	Engine Performance I
AUT 125 AUT 208 AUT 126 AUT 209	Heating and Air Conditioning Heating and Air Conditioning Manual Drive Train and Axles Manual Drive Train and Axles	I 3 II 2 II 3 II 2	AUT 118 AUT 119 AUT 200	Engine Performance I
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AUT 125 AUT 208 AUT 126 AUT 209 CERTIFIC Note: Certifi	Heating and Air Conditioning Heating and Air Conditioning Manual Drive Train and Axles Manual Drive Train and Axles CATE TOTAL Cate totals may not include prerequi	I 3 II 2 I 3 III	AUT 118 AUT 119 AUT 200 AUT 201 AUT 120 AUT 203	Engine Performance I.3Engine Performance II.3Engine Performance III.3Engine Performance IV.3Brakes I.3Brakes II.3
AUT 125 AUT 208 AUT 126 AUT 209 CERTIFIC Note: Certific	Heating and Air Conditioning Heating and Air Conditioning Manual Drive Train and Axles Manual Drive Train and Axles CATE TOTAL Ceate totals may not include prerequive Ve Service Technology:	I 3 II 2 I	AUT 118 AUT 119 AUT 200 AUT 201 AUT 120 AUT 203 AUT 121	Engine Performance I .3 Engine Performance II .3 Engine Performance III .3 Engine Performance IV .3 Brakes I .3 Brakes II .3 Suspension and Steering I .3
AUT 125 AUT 208 AUT 126 AUT 209 CERTIFIC Note: Certific	Heating and Air Conditioning Heating and Air Conditioning Manual Drive Train and Axles Manual Drive Train and Axles CATE TOTAL Ceate totals may not include prerequive Ve Service Technology:	I 3 II 2 I	AUT 118 AUT 119 AUT 200 AUT 201 AUT 120 AUT 203 AUT 121 AUT 204	Engine Performance I .3 Engine Performance II .3 Engine Performance III .3 Engine Performance IV .3 Brakes I .3 Brakes II .3 Suspension and Steering I .3 Suspension and Steering II .2
AUT 125 AUT 208 AUT 126 AUT 209 CERTIFIC Note: Certific Automotic	Heating and Air Conditioning Heating and Air Conditioning Manual Drive Train and Axles Manual Drive Train and Axles CATE TOTAL Cate totals may not include prerequive Service Technology: te of Applied Science (A.A.S.)	I 3 II 2 I	AUT 118 AUT 119 AUT 200 AUT 201 AUT 120 AUT 203 AUT 121	Engine Performance I
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AUT 125 AUT 208 AUT 126 AUT 209 CERTIFIC Note: Certific Automotic Associate CR. No. SEMEST AUT 101 AUT 114	Heating and Air Conditioning Heating and Air Conditioning Manual Drive Train and Axles Manual Drive Train and Axles CATE TOTAL Cate totals may not include prerequivate of Applied Science (A.A.S COURSE TITLE ER 1 Automotive Fundamentals Electrical/Electronics I	I	AUT 118 AUT 119 AUT 200 AUT 201 AUT 120 AUT 203 AUT 121 AUT 204 AUT 122 AUT 206 AUT 124 AUT 207	Engine Performance I .3 Engine Performance II .3 Engine Performance III .3 Engine Performance IV .3 Brakes I .3 Brakes II .3 Suspension and Steering I .3 Suspension and Steering II .2 Automatic Transmission and Transaxle I .4 Automatic Transmission and Transaxle II .3 Engine Repair I .4 Engine Repair II .3
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