

TRANSPORTATION, DISTRIBUTION & LOGISTICS

AUTOMOTIVE SERVICE TECHNOLOGY 2

Program # T400800
CIP # 0647.060412

750 HOURS
25 Weeks

PELL ELIGIBLE

PROGRAM DESCRIPTION:

This training program will prepare students for employment as Automotive Service Technicians & Mechanics. The content includes, but is not limited to, finance; technical and product skills; underlying principles of technology; labor issues; community issues; and health, safety, and environmental issues.

OCCUPATION DESCRIPTION:

Diagnose, service, repair, or overhaul automotive vehicles.

PROGRAM STRUCTURE:

The following table illustrates the **PSAV** program structure:

COURSE #	OCF	COURSE DESCRIPTION	HOURS	Resident Tuition	Differential Tuition	Non-Resident Tuition
AER0503	A	Automotive Engine Performance Technician	300	\$864.00	\$903.00	\$3,288.00
AER0257	B	Automatic Transmission and Transaxle Technician	150	\$434.00	\$453.00	\$1,645.00
AER0274	C	Manual Drivetrain and Axle Technician	150	\$434.00	\$453.00	\$1,645.00
AER0172	D	Automotive Heating and Air Conditioning Technician	150	\$434.00	\$453.00	\$1,645.00
		TOTAL	750	\$2,166.00	\$2,262.00	\$8,223.00

NOTE: It is recommended that students complete **OCF-A (Automobile Services Assistor) of Automotive Service Technology 1** and/or demonstrate mastery of the outcomes in **OCF-A (Automobile Services Assistor) of Automotive Service Technology 1** prior to enrolling in additional Automotive Service Technology courses. **The sequence of OCF's, after completing and/or demonstrating mastery of OCF-A (Automobile Services Assistor) of Automotive Service Technology 1, is at the discretion of the instructor.**

ARTICULATION AGREEMENT:

A state articulation agreement is in place between School district technical colleges/centers and community colleges. The **1050** clock hour program in **Automotive Service Technology 1** AND the **750** clock hour program in **Automotive Service Technology 2** and successful completion of ASE certification exams shall articulate **nineteen (19)** college credit hours to the AAS/AS Degree in **Automotive Service Management Technology**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Additional Costs:	Resident	Differential	Non-Resident
Registration Fee	\$10.00	\$10.00	\$10.00
Approximate Books & Supplies	\$100.00	\$100.00	\$100.00
Approximate Total Program Cost:	\$2,276.00	\$2,372.00	\$8,333.00

PROGRAM REQUIREMENTS:

AGE: 16 years or older

DIPLMA: N/A

BASIC SKILLS REQUIREMENT/TABE MINIMUM: MATH **10.0/627** LANGUAGE **9.0/584** READING **9.0/576** or meet other Basic Skills Requirements

Industry Certification:

ASE registration fee - \$36.00; ASE – A2-Auto Transmission/Transaxle; A3-Manual Drive Train & Axles; A7 - Heating & Air Conditioning; A8-Engine Performance - \$33.00 ; Master Automobile Technician

Advisory Salary Range:

\$25,000 - \$40,000

Florida Panhandle:

\$20,180 - \$50,920

PH Average:

\$31,740

State Average:

\$35,200

National Average:

\$36,700

Program Completion Rate: 60% - Program Placement Rate: 100% - Program Certification Pass Rate: 0%