



## OVERVIEW

The Job Corps **Advanced Automobile Service Technology** career technical training program requires advanced training in the following subject areas:

- Electrical/electronics systems
- Brakes
- Suspension and steering
- Engine performance
- Heating and air conditioning
- Engine repair
- Manual drive train and axles
- Automatic transmission/transaxle
- Hybrid technology

## BENEFITS OF ADVANCED TRAINING

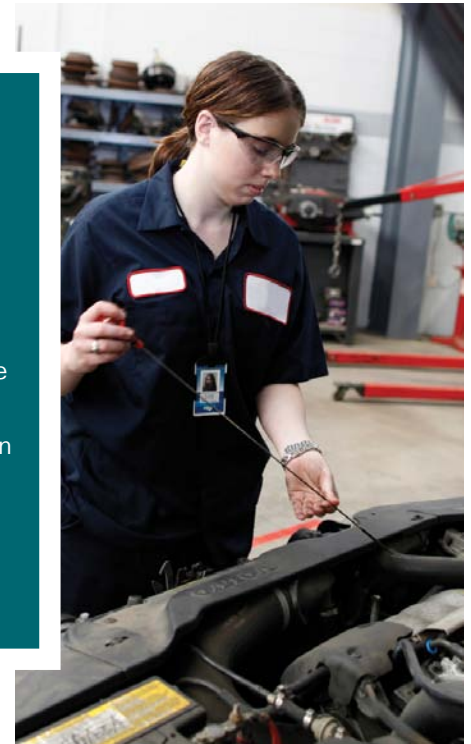
- **More career options** upon graduation
- Better chance of a **higher salary**
- The opportunity to earn **advanced industry credentials**
- The opportunity to **fine-tune industry-specific skills and receive additional hands-on training** at an accelerated pace



## CREDENTIALS

Students who complete a Job Corps Advanced Automobile Service Technology training program are eligible to attain the following credentials:

- Automotive Service Excellence (ASE) Student Certification
- Safety and Pollution Prevention (SP2)



## PROGRAM ENTRY REQUIREMENTS

Before entering the Advanced Automobile Service Technology training program, students must:

- Be at least 17½ years of age.
- Have a high school diploma or GED.
- Meet academic (math and reading) requirements.
- Have a valid driver's license or no barriers to receiving a license while enrolled.
- Have completed a basic Job Corps Automotive and Machine Repair career technical training program.
- Have a positive attendance and progress record.
- Have health clearance from the Job Corps center where they received basic training.
- Successfully complete a successful phone or in-person interview.

## \$ SALARY RANGE

**\$26,000 to \$46,000/year**  
for various careers in Automobile Service Technology

For additional salary information and career path options in this field, visit [www.mynextmove.org](http://www.mynextmove.org).

# ADVANCED AUTOMOBILE SERVICE TECHNOLOGY TRAINING PROGRAM

## PROGRAM EXPECTATIONS

Students entering the Advanced Automobile Service Technology training program will be expected to participate in the following professional practices:

- Arrive on time and be ready to begin work immediately.
- Dress for the training area with uniform and safety gear worn properly at all times.
- Work the entire time while on the job.
- Follow safety skills.
- Follow rules and instructions of the training area and Job Corps.
- Demonstrate respect for self, tools, and equipment.
- Take care of the work area—keeping work areas clean and safe, picking up tools, and maintaining the shop.
- Exercise good customer relations skills.



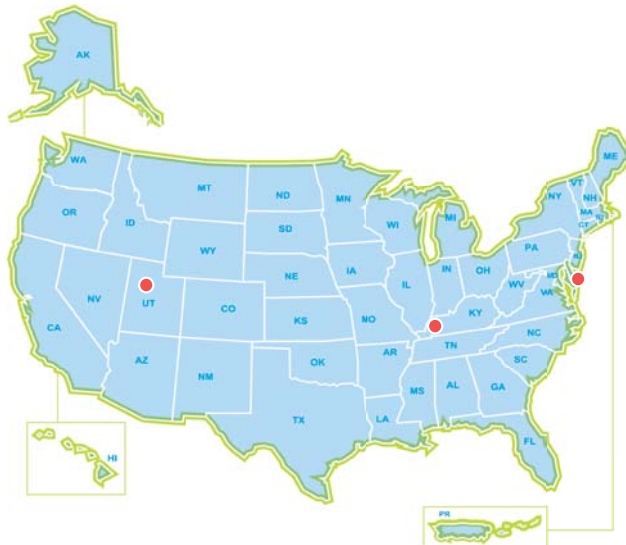
## GREEN TRAINING

Job Corps is committed to preparing students for careers in fields that will lead to a cleaner, more energy-efficient future. The Advanced Automobile Service Technology training program trains students with the knowledge and skills needed to succeed in the green economy. Students who enter this program also have trained in a variety of green subject matter areas during their prerequisite Automotive and Machine Repair training program.

## PROGRAM LOCATIONS

The Advanced Automobile Service Technology training program is offered at the following centers:

- **Clearfield Job Corps Center**, Clearfield, Utah
- **Earle C. Clements Job Corps Center**, Morganfield, Ky.
- **Edison Job Corps Center**, Edison, N.J.



Administered by the U.S. Department of Labor, Job Corps is the nation's largest career technical training and education program for low-income young people ages 16 through 24. Job Corps is a U.S. Department of Labor Equal Opportunity Employer Program. Auxiliary aids and services are available upon request to individuals with disabilities. TDD/TTY telephone number is (877) 889-5627.