Somerset County Vo-Tech Program Overview



Auto Body

Job opportunities should be best for jobseekers with industry certification and training in automotive body and glass repair. The median pay for automotive body and glass repairers in 2025 was \$50,680 per year or \$24.36 per hour.

(Source: United States Bureau of Labor Statistics)

Students in the Auto Body Technology Program learn the fundamentals of damage repair, metal straightening, panel replacement and preparation for painting and refinishing. Students gain experience through demonstration, theory and hands-on shop projects, while working in a state-of-the-art facility.

Students who graduate from the Auto Body Technology Program can pursue a career as an Auto Body Technician as well as related careers. Graduates may also elect to further their education by attending college or a post-secondary technical institution. Some fourth year students may have the opportunity to earn credits for real world employment.

Curriculum:

Year 1: Shop Safety, Appropriate Use of Hand and Power Tools, Auto Body Career Opportunities

Year 2: Basic Welding, Basic Metal Working, Basic Collision Repair Techniques, Painting, Fillers

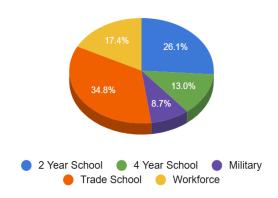
Year 3: Advanced Abrasives & Plastic Repair, Advanced Painting, Bolt on Panel Replacements, Working with Glass

Year 4: Identifying Vehicle Damage, Damage and Repair Estimates, Welded & Bonded Panels, Shop Management, Customer Relations, Advanced and Independent Study

Classes meet for 3 periods/2 hours per day, 5 days a week Average number of new students accepted per year: 14 Opportunity for professional certifications: YES

Opportunity to earn college credits: NO

Student Plans at Graduation Auto Body



FUTURE CAREERS

Auto Body Technician
Auto Body Shop Manager
Auto Body Business Owner
Collision Repair Estimator
Insurance Adjustor
Parts Assembler
Refinishing Technician

RECENT STUDENT POST-SECONDARY DESTINATIONS

Automotive Training Center Lincoln Technical Institute Penn College of Technology Raritan Valley Community College Rutgers University Universal Technical Institute WYOTECH

PARA ASISTENCIA EN ESPAÑOL LLAME AL 908-526-8900 x7298

Somerset County Vocational & Technical Schools

908-526-8900

www.scvths.org

2025-26

Somerset County Vocational Technical School fully complies with Title II, Title IX, and Section 504: CFR 34 Part 100, 104 106 and CFR 28 Part 35. SCVTS does not discriminate based on race, color, national origin, sex or disability Status. For any inquiries regarding Title II and Title IX, please contact Patrick Pelliccia (ppelliccia@scvts.net) at 1.908.526.8900 x 7121, 14 Vogt Drive, Bridgewater, NJ 08807. For inquiries regarding Section 504, please contact Maria Johnson (mjohnson@scvts.net) at 1.908.526.8900 x 7155, 14 Vogt Drive, Bridgewater, NJ 08807



Recent Awards

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2022	Silver Medal	State Automotive Refinishing Technology
2022	Silver Medal	State Collision Repair Technology
2022	Bronze Medal	State Custom Automotive Painting
2023	Bronze Medal	State Custom Automotive Painting
2023	Bronze Medal	State Automotive Refinishing Technology
2023	Gold Medal	State Collision Repair Technology
2024	Gold Medal	State Collision Repair Technology



All SCVTHS students have the opportunity to compete for state and national recognition in the annual SkillsUSA competitions.

SkillsUSA is a partnership of students, teachers and industry working together to ensure America has a skilled workforce. SkillsUSA helps each student excel by providing educational programs, events and competitions that support career and technical education (CTE) in the nation's classrooms.

All Somerset County Vocational & Technical School programs are supported by a community advisory panel.

The Auto Body advisory panel members include skilled workers and industry professionals from:

3M Company Sal's Auto Body, Inc. Britland Auto Body Empire Auto Parts Bridgewater Auto Body Albert Kemperle Pro Spot Welding





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