Applied Technologies

AUTOMOTIVE RESTORATION TECHNOLOGY

ABOUT THE PROGRAM

In the Automotive Restoration program students get extensive hands-on training in a variety of subjects. Graduates will be able to recognize the major technological systems of the automobile, explain authentic antique automobile restoration materials, methods, and techniques, and identify historical automotive research material sources, methods, and techniques necessary to complete and document historically accurate automotive restoration. They will also be able to use materials and tools necessary to complete authentic automobile restoration work, demonstrate the attitudes, knowledge, and skills necessary to pursue a successful business career in antique automobile restoration, and recognize the historical role of the automobile.

CCCC Career Community

Students interested in Applied Technologies tend to be action-oriented problem solvers who like to work with their hands - making, building, and repairing all kinds of things. Graduates often find employment in advanced manufacturing, construction, the automotive industry, or the trades.

Possible Employment In Industry

Auto Body Technician
Painting and Refinishing Technician
Upholsterer
Fabrication/Metal Worker
Museum and Collection Manager

Top Employers In Region

Ric Sanchez Restorations
Carolina Classic Coachworks
Dias Automotive
Raleigh Speed Shop
Blue Force Technologies
Love Customs

Occupational Statistics

Median Salary:

$42,350-$68,550

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CENTRAL CAROLINA COMMUNITY COLLEGE

www.cccc.edu

Degrees

Diplomas

Diploma in Automotive Restoration Technology (D60140; Western Harnett Campus -day)
Three Semesters (Summer Included)

Certificates

Certificate in Automotive Restoration Technology (C60140; Western Harnett Campus - Day) Two Semesters

Transfer Options

Additional Program Costs

Automotive Toolkit

State Licensure/Exams/ Industry Certifications

Automotive Service Excellence (ASE) Certifications

Additional Admissions Process

Skills In Demand For Program And Industry

Problem Solving Skills
Mechanically Inclined
Time Management Skills

Work-Based Learning Information