



MISSION STATEMENT

The Tennessee Colleges of Applied Technology serve as premier suppliers of workforce development throughout Tennessee. The colleges fulfill their mission by:

- Providing competency-based training through superior quality, traditional and distance learning instruction methods that qualify completers for employment and job advancement;
- Contributing to the economic and community development of the communities served by training and retraining employed workers;
- Ensuring that programs and services are economical and accessible to all residents of Tennessee; and
- Building relationships of trust with community, business, and industry leaders to supply highly skilled workers in areas of need.



A **Tennessee Board of Regents** Institution
AA/ADA/EEO Training Institution

Accredited by **Council on Occupational Education**
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The Tennessee College of Applied Technology Crossville does not discriminate on the basis of race, color, religion, creed, ethnicity or national origin, sex, disability, age, status as protected veteran or any other class protected by Federal of State laws and regulations and by Tennessee Board of Regents policies with respect to employment, programs and activities. 2023/07/1279



CLASS SCHEDULES

Full-time classes are offered Monday through Friday between the hours of 7:45 a.m. and 2:15 p.m. Part-time class schedules may vary according to local needs.

This program is offered at the main campus.

STUDENT COST

Cost can be found on our website: www.tcatcrossville.edu/programs.

FINANCIAL AID

Financial aid is available to those students who are eligible. Students can be assessed for eligibility for Federal Pell Grants, Federal SEOG, TN Student Assistance Award, Wilder Naifeh Technical Skills Grant, TN Promise, TN Reconnect, and Federal Work Study. The school also coordinates efforts with the Department of Veteran's Affairs, Voc. Rehabilitation, WIOA, TRA and TOPS.

LOCAL HIGH SCHOOL ARTICULATION

The Tennessee College of Applied Technology Crossville has articulation agreements with local high schools in the school's service area. These agreements establish guidelines by which high school students may receive advanced placement in programs for skills acquired in high school. For more information on how to receive advanced placement, contact your high school guidance counselor or the Student Services Office at TCAT Crossville.

910 MILLER AVE
CROSSVILLE, TN 38555
931-484-7502

WWW.TCATCROSSVILLE.EDU

COLLISION REPAIR TECHNOLOGY

WE BUILD CAREERS



**TENNESSEE COLLEGE
OF APPLIED TECHNOLOGY**
— CROSSVILLE —



PROGRAM DESCRIPTION

The Collision Repair Technician program is designed to provide the student with a thorough understanding of the materials, methods, and refinishing techniques used in the repair and restoration of a damaged automobile body. Through class study, audiovisual presentations, and actual "hands-on" performance tasks, the student will learn the procedures necessary for the proper repair and refinishing of metal, fiberglass, and plastic components used in both unibody and conventional automobile construction.

OUTCOMES

- Students will obtain the appropriate safety skills and knowledge in all the areas of the program that are needed to use the collision repair tools and equipment safely and effectively.
- Students will obtain the latest repair methods and techniques on automotive surfaces such as metal, plastic and fiberglass panels.
- Students will obtain the appropriate hands-on training, along with lab/classroom experience to prepare them for employment in the collision repair industry.
- Students will be able to analyze the damage on an automobile body and/or frame, and repair and refinish it to its pre-accident condition.

New students enroll every month as space is available.

Based on industry requirements, students should hold a valid driver's license and maintain a good driving record. Normally, employers will only hire technicians who hold a valid driver's license and maintain a good driving record.



ADMISSION POLICY

A. Applicants Not Enrolled in High School

Applicants not enrolled in high school are eligible for admission provided that:

1. They are at least 18 years of age or have a high school diploma or equivalent.
2. They declare an occupational objective or demonstrate through testing or counseling reasonable potential for achieving that objective.

B. Applicants Enrolled in High School

Applicants enrolled in high school are eligible for admission provided that:

1. An agreement authorizing such admission concluding between the local Board of Education and the Tennessee College of Applied Technology. Such agreements are subject to the approval of the chancellor or his designee.
2. Admission of Foreign Non-Immigrants. Foreign non-immigrant applicants are eligible for admission if they meet the same conditions required for other applicants.

ADMISSION PROCEDURES

STEPS FOR ENROLLMENT



COURSES

First Trimester

Worker Characteristic
Safety
Related Math
Non-Structural Analysis & Damage Repair

Second Trimester

Worker Characteristic
Advanced Non-Structure Analyse & Damage Repair
Welding
Structure Analysis & Damage Repair

Third Trimester

Worker Characteristic
Advanced Structural Analysis & Damage Repair
Mechanical & Electrical Comp
DAECS
Workplace Skills

Fourth Trimester

Worker Characteristic
Painting and Refinishing

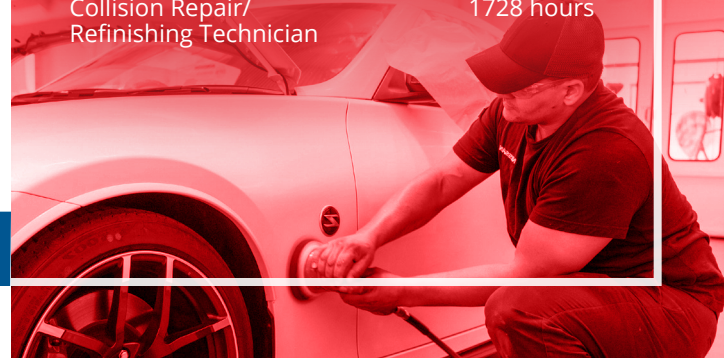
CERTIFICATES & DIPLOMAS

Certificates

Non-structural Assistant	432 hours
Non-structural/Structural Assistant	864 hours

Diplomas

Collision Repair Technician	1296 hours
Automotive Refinishing Technician	1296 hours
Collision Repair/Refinishing Technician	1728 hours



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