

Automotive Collision Technology Technician

Short Description: This program focuses on refinishing skills; sheet metal repair skills; frame and unibody squaring and aligning; use of fillers; paint systems and undercoats; related welding skills; related mechanical skills; trim-hardware maintenance; glass servicing; and other miscellaneous repairs.

Program Content: This program offers a sequence of courses that provides coherent and rigorous content aligned with challenging academic standards and relevant technical knowledge and skills needed to prepare for further education and careers in the Transportation, Distribution and Logistics career cluster; provides technical skill proficiency, and includes competency-based applied learning that contributes to the academic knowledge, higher-order reasoning and problem-solving skills, work attitudes, general employability skills, technical skills, and occupation-specific skills, and knowledge of all aspects of the Transportation, Distribution and Logistics career cluster.

The content includes but is not limited to basic trade skills; refinishing skills; sheet metal repair skills; frame and unibody squaring and aligning; use of fillers; paint systems and undercoats; related welding skills; related mechanical skills; trim-hardware maintenance; glass servicing; and other miscellaneous repairs. The course content should also include training in communication, leadership, human relations, and employability skills; and safe, efficient work practices.

This program focuses on broad, transferable skills and stresses understanding and demonstration of the following elements of the Automotive industry, planning, management, finance, technical and product skills, underlying principles of technology, labor issues, community issues, and health, safety, and environmental issues.

Admissions:

1. Apply to MTC at <https://manateetech.edu/apply-now/>. Submit your application to access your "To-Do List." You are not accepted into the program after applying, you must complete your do list.
2. Complete your "To-Do List" at <https://www.MTCdashboard.net>.

Note: The Basic Skills Assessment must be taken within 6 weeks of your admission date unless exemption criteria have been documented per State Statute. For exemption information, see the Student Handbook located here: <https://www.manateetech.edu/quick-docs/>

Length of Program: Full-time 1400 hours – approximately 12 months full-time to complete.

<u>OCP</u>	<u>COURSE</u>	<u>HOURS</u>
A	Automotive Collision Repair and Refinishing Helper/Assistant - ARR0140	150
B	Automotive Refinishing Technician – ARR0141	450
C	Non-Structural Damage Repair Technician – ARR0312	300
D	Damage Analysis and Estimating – ARR0022	75
E	Automotive Collision Welding, Cutting and Joining – ARR0112	75
F	Structural Damage Repair Technician – ARR0295	350

Dual Enrollment: Yes

Certification/Licensure: Automotive Service Excellence (ASE) Collision Repair & Refinish:
B2 - Painting and Refinishing

CTSO: SkillsUSA and/or HOSA are the approved cocurricular career and technical student organizations which provide activities for students as an integral part of the instruction by providing leadership training and reinforcing specific career and technical skills.

Articulation: May be available towards credits at Florida public colleges/universities. Speak with a Career Counselor for more information.

Location: MTC Main Campus, 6305 State Road 70 East Bradenton, FL 34203. Tel 941.751.7900

Start Date: August, January

Start Time: Monday - Friday, 8:00 a.m. – 3:00 p.m.

Program #T401300	CIP# 0647060306
Estimated Tuition, Lab, and Fees (<i>Includes \$60.00 Facility & Equipment Fee</i>)	\$7,015.00
Additional Fees Due Prior to Admittance	
Application Fee	\$45.00
Bookstore	
Textbook(s)*	\$211.00
Uniform* (Minimum 3 shirt \$50.00)	\$150.00
Additional Required Items (Outside Vendor)	
Dark Pants- black or navy blue – <i>estimate</i>	\$35.00
Dark Shoes – steel-toed preferred but not required – <i>estimate</i>	\$50.00
Mechanic Style Gloves (ex: Harbor Freight) – <i>estimate</i>	\$10.00
Estimated Total Cost of Program	\$7,516.00
Optional Fees	
ASE B3 Test – Non-Structural Analysis and Damage Repair	\$81.00
ASE B4 Test – Structural Analysis and Damage Repair	\$81.00

For More Information: Scan QR CODE at the bottom of document.

Financial aid available depending on student's eligibility.

<https://www.manateetech.edu/admissions/financial-aid/>

Tuition is \$2.92 per hour for Florida residents. Tuition is \$11.71 per hour for non-Florida residents.

All pre-admission fees are non-refundable and not covered by Financial Aid. Prices are subject to change.

Annual fees (charged each academic year from July 1—June 30).

*Textbook cost based on Barnes and Noble price estimate and does not include shipping or tax. Free shipping timeframe is two weeks prior to term start and the first week of the term. Current book list and prices: <https://manateetech.edu/current-students/bookstore/>
Uniforms may be covered for Pell eligible students once aid has been applied to all tuition & fee charges.



941.751.7900

ManateeTech.edu