Auto Collision Repair and Finish Technician



Technical Diploma



Location: Oak Creek Campus
Start Dates: August and January

Admission Requirement: High school diploma or equivalent recommended. This program admits students through a waiting list process. Visit the program's webpage at matc.edu to view the waiting list process and all requirements.

Financial Aid Eligible: Yes. Use code 003866 at fafsa.gov.

Program Description

Get started in an auto repair career. This program prepares you for employment with automobile dealerships, body shops and manufacturing jobs requiring spray painting ability. With instructor's consent, portions of this program may be taken off campus for co-op credit.

Career Outlook

Employment prospects are good for trained technicians.

Program Learning Outcomes

- · Straighten collision damaged sheet metal.
- · Refinish automobile body parts.
- Replace nonstructural panels and parts.
- Perform collision repair welding procedures.

COURSES	CREDITS
AUTOBY-322	Sheet Metal Correction and Fundamentals ‡4
AUTOBY-301	Plastic and Composites Repair ‡ 1
AUTOBY-323	Estimating and Damage Analysis ‡1
AUTOBY-325	Refinishing 1 and Personal Safety ‡2
AUTOBY-304	Basic Auto Mechanical Systems1
AUTOBY-326	Sheet Metal Correction and Refinishing 2 ‡4
AUTOBY-312	Electrical Servicing for Auto Body Repairing1
AUTOBY-316	Applied Collision Repair 1 ‡5
AUTOBY-317	Frame Measuring and Setup ‡2
ENG-340	Workplace Communication
WELD-340	Welding for Auto Body Technicians2
AUTOBY-313	Introduction to Color Match and Aluminum ‡1
AUTOBY-314	Front-End Alignment1
AUTOBY-315	Applied Collision Repair 2 ‡

CREDITS

Total credits needed to complete this diploma

32

‡ Prerequisite required.

Program curriculum requirements are subject to change.

Current MATC students should consult their Academic Program Plan for specific curriculum requirements.

MATC courses are offered in person, entirely online or partially online. Check each course's delivery options in Self-Service at **selfservice.matc.edu**.



Complete Program Details

QUESTIONS? 414-297-8901 or mctpathway@matc.edu



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