

COLLISION

	Course #	Hours	Cost	Days
 AUTO DETAILING	Auto 100 (T&I) 8506T0	60.0	\$280.00	Tues/Thurs

Learn to professionally detail cars and trucks for automotive (dealer preparation) and to add value to pre-owned vehicles. The course covers the essentials of preparing a car for the showroom floor and offers hand-on skills in exterior and interior maintenance for used automobiles.

AUTO STRUCTURE REPAIR II	AUTO 102 (T&I) 8679T2	75.0	\$340.00	Mon/Wed
---------------------------------	----------------------------------	-------------	-----------------	----------------

In this course, students prepare vehicles for repairs including removal and installation of fenders, bumpers, trims, head and door liners, locks, handles, fascia, headers, doors, tailgates, deck lids, hatches, and hood. Interpreting information from damage reports, planning repair sequences, selecting appropriate tools, and organizing removed parts for reinstallation are also included. Emphasis is placed on returning all vehicles and their component to OEM (Original Equipment by Manufacture) standards.

AUTO BODY REPAIR II	AUTO 122 (T&I) 8679T4	75.0	\$340.00	Tues/Thurs
----------------------------	----------------------------------	-------------	-----------------	-------------------

Auto Body Repair - The course prepares students for entry-level employment and advanced training in collision repair technology. The course will provide students with the fundamentals used in the body repair industry. The course will cover the following areas of repair for auto body: sanding, primer application, sheet metal damage repair, fiberglass and plastic repair. (2 SEMESTERS-150 HOURS)

AUTO PAINTING II	AUTO 323 (T&I) 8507T8	75.0	\$340.00	Mon/Wed
-------------------------	----------------------------------	-------------	-----------------	----------------

Finishing - This course will provide students with the fundamentals of preparation, metal treatment and painting by industry standards. This course will cover the following areas of auto painting; color matching, panel spot blending, pin stripping and overall refinishing. (2 SEMESTERS- 150 HOURS)



