

Collision Repair Refinishing Technology

Collision Repair (C60130C2)

Total Pathway Credit hours: 15

In our Collision Repair and Refinishing Technology program, you will familiarize yourself with industry standards and federal, state, and local regulations to perform non-structural and structural repairs. The coursework includes collision repair fundamentals, industry overview and safety. You will use methods — such as MIG welding — and operate equipment to complete repairs. To see how this connects with the full degree, review the [program's page](#).

Prefix/Course	Credits	Pre-Requisite	Semester Usually Offered	Transfer Course?
AUB 121 - Non-Structural Damage I	3		Fall/Spring	No
AUB 122 - Non-Structural Damage II	4		Fall/Spring	No
AUB 131 - Structural Damage I	4		Spring	No
AUB 132 - Structural Damage II	4		Spring	No

Eligibility Requirements

Juniors and Seniors:

- Have an unweighted GPA of 2.8 or greater, Benchmark test scores, or the recommendation of the high school principal or their designee

Freshmen and Sophomores:

- Some High Schools may grant permission; however, different eligibility criteria apply. Please view criteria on our [website](#) under the eligibility criteria for Career and Technical Pathways.