

AUTOMOTIVE COLLISION REPAIR CERTIFICATE

Program Code: E.ACR.CER

Certificate

Graduation requirement — 25 semester hours

The Automotive Collision Repair Program is designed to prepare learners for high-skill, high-demand positions in the collision industry. The two-semester certificate is a guided training program in partnership with collision repair facilities. Each semester, the student attends classes for eight weeks and then works side-by-side with a mentor for eight weeks. In addition to earning marketable skills, completers will have the opportunity to earn multiple industry recognized credentials, I-CAR certifications, and prepare for ASE certifications.

Program Notes*

- Apprentices should have a valid driver's license.
- Entry level tool and personal protective equipment set required by the first work experience.

Suggested Full-time Sequence

FALL	SPRING
1st Semester	2nd Semester
ACR 110	ACR 130
ACR 111	ACR 133
ACR 116	ACR 134
ACR 131	ACR 135
ACR 210	ACR 154

Required Program Courses (25 hours)

	Cr. Hrs.
ACR 110	Collision Repair Fundamentals3
ACR 111	Collision Repair Detail2
ACR 116	Collision Repair Electrical Analysis3
ACR 130	Collision Repair Vehicle Construction, Estimating, and Measuring Principles.2
ACR 131	Collision Repair Work Experience I2
ACR 133	Non-Structural Unibody Collision Repair3
ACR 134	Collision Repair Work Experience II2
ACR 135	Collision Repair: Glass, Plastic, and Trim3
ACR 154	Collision Repair Mechanical Analysis3
ACR 210	Collision Repair Seminar2

Total Semester Credit Hours

25