AUTOMOTIVE COLLISION REPAIR TECHNICIAN CERTIFICATE
Program Code: E.ACR.CER

Certificate

Graduation requirement — 32 semester hours

The Automotive Collision Repair Technician Certificate Program prepares graduates with basic skills for use in a collision repair facility.

Program Notes

- Program includes examination of pertinent ICAR Professional Development credentials.
- Students in this program whose reading placement level is CCS 098 are eligible to take ALS 199 Support for Workforce Training in place of CCS 098. For more information, contact the Center for Academic Success at 217/353-2005.

Suggested Full-time Sequence

FALL	SPRING
1st Semester	*2nd Semester*
ACR 130	ACR 134
ACR 131	ACR 154
ACR 133	ACR 274
ACR 135	WLD 110
ACR 137	WLD 112

Required Program Courses (32 hours) — Cr. Hrs.

		Cr. Hrs.
ACR 130	Unibody Construction, Estimating, and Measuring Principles	4
ACR 131	Collision Repair Work Experience I	2
ACR 133	Unibody Collision Repair	4
ACR 134	Collision Repair Work Experience II	2
ACR 135	Collision Repair: Glass, Plastic, Trim, and Structural Repair	4
ACR 137	Vehicle Prep/Top Coat Application	4
ACR 154	Collision Repair Mechanical Analysis	4
ACR 274	Advanced Refinish Techniques	4
WLD 110	Beginning Gas and Arc Welding	2
WLD 112	Gas Metal Arc Welding	2
Total Semester Credit Hours		*32*