

AUTO COLLISION REPAIR TECHNOLOGY

Program Description

The auto collision repair field has become an increasingly complex industry in recent years. The changing design of the automobile has resulted in an increased application of ultra-sensitive high-strength steel parts and the expanded use of molded composition and plastics for exterior panels. The increased use of sophisticated electronic systems has further mandated that the repair technician be skilled in a variety of areas outside of the actual collision repair phase. Electronics is playing a large role in the function of the vehicle and affects such areas as the brakes, suspension and steering. These areas are frequently damaged in a collision and must be dealt with in the repair of affected vehicles. The repair ethics used in repairing collision-damaged vehicles have far-reaching effects as the legal system has played an expanded role in the negotiation and settling of customer claims and complaints.

The Auto Collision Repair Technology program has achieved certification from National Automotive Technicians Education Foundation (NATEF) for Automotive Service Excellence (ASE)

Award Options

Auto Collision Repair Technology, Diploma
Auto Collision Repair Technology, Certificate

Job Outlook

Employment of automotive body repairers is expected to grow by 19 percent over the decade. The number of vehicles on the road is expected to continue increasing over the next decade. This will lead to overall growth in the demand for collision repair services. Median yearly wages of automotive body and related repairers, including incentive pay is \$38,130. The lowest 10 percent earned less than \$22,990, and the top 10 percent earned more than \$64,320.

For details, please visit this link <http://www.bls.gov/oco/>



THE *Community's College*



**SCOTT COMMUNITY
COLLEGE**

Program Faculty

Darrell Erdman

563-441-4214

dwerdman@eicc.edu

www.eicc.edu

Toll-free 1-888-336-3907

Our Web Links:

www.eicc.edu/apply

www.eicc.edu/visit

www.eicc.edu/programs

www.eicc.edu/daretocompare

www.eicc.edu/financialaid

www.eicc.edu/catalog

AUTO COLLISION REPAIR TECHNOLOGY

Auto Collision Repair Technology, Diploma

TERM 1		Credits
CRR:113	Welding Survey	2.00
CRR:140	Orientation and Safety	3.00
CRR:322	Basic Metal Bumping and Repair	5.00
CRR:452	Trim and Component Panel Service	2.00
CRR:801	Refinishing I	3.00
		15.00

TERM 2		
CRR:114	Welding Systems and Techniques	2.00
CRR:200	Plastic Repair	1.00
CRR:405	Nonstructural Panel Repair and Replacement	5.00
CRR:507	Structural Panel Repair and Replacement	5.00
MAT:104	Applied Math Topics OR	3.00
COM:102	Communication Skills OR	
PSY:213	Industrial & Organizational Psychology	
		16.00

TERM 3		
CRR:743	Estimating	3.00
CRR:825	Refinishing Principles	5.00
		8.00

Auto Collision Repair Technology, Diploma39.00

Auto Collision Repair Technology, Certificate

TERM 1		Credits
CRR:113	Welding Survey	2.00
CRR:140	Orientation and Safety	3.00
CRR:322	Basic Metal Bumping and Repair	5.00
CRR:452	Trim and Component Panel Service	2.00
CRR:801	Refinishing I	3.00
		15.00

TERM 2		
CRR:114	Welding Systems and Techniques	2.00
CRR:200	Plastic Repair	1.00
CRR:405	Nonstructural Panel Repair and Replacement	5.00
CRR:507	Structural Panel Repair and Replacement	5.00
		13.00

Auto Collision Repair Technology, Certificate Total.....28.00

Clinton Community College

1000 Lincoln Boulevard,
Clinton, IA 52732
563-244-7001
1-800-638-0559

www.facebook.com/clintoncommunitycollegeia

Admissions Officer

Heather Evans

hlevans@eicc.edu
563-244-7007
FAX 563-244-7107

Muscatine Community College

152 Colorado Street,
Muscatine, IA 52761
563-288-6001
1-800-351-4669

www.facebook.com/muscatinecommunitycollege

Admissions Officer

Kari Hanson

khanson@eicc.edu
563-288-6007

Scott Community College

500 Belmont Road,
Bettendorf, IA 52722
563-441-4001
1-800-895-0811

www.facebook.com/scottcommunitycollege

Admissions Officer

Kelsey King - Belmont Campus

kking@eicc.edu
563-441-4007
FAX 563-441-4101

Amy Herrig - Urban Campus

atherrig@eicc.edu
563-336-5258

www.eicc.edu



It is the policy of Eastern Iowa Community College District not to discriminate in its programs, activities, or employment on the basis of race, color, national origin, sex, disability, age, sexual orientation, gender identity, creed, religion, and actual or potential family, parental or marital status, as required by the Iowa Code §§216.6 and 216.9, Titles VI and VII of the Civil Rights Act of 1964 (42 U.S.C. §§ 2000d and 2000e), the Equal Pay Act of 1973 (29 U.S.C. § 206, et seq.), Title IX (Educational Amendments, 20 U.S.C. §§ 1681-1688), Section 504 (Rehabilitation Act of 1973, 29 U.S.C. § 794), and Title II of the Americans with Disabilities Act (42 U.S.C. § 12101, et seq.).

If you have questions or complaints related to compliance with this policy, please contact Debora J. Sullivan, Equal Employment Opportunity Officer / Equity Coordinator, Eastern Iowa Community College District, 101 West Third Street, Davenport, Iowa 52801, 563-336-3487, djsullivan@eicc.edu or the Director of the Office for Civil Rights, U.S. Department of Education, Citigroup Center, 500 West Madison Street, Suite 1475, Chicago, Illinois 60661-7204, phone number 312-730-1560, fax 312-730-1576, OCR. Chicago@ed.gov.