

**Two-Year Academic Course Schedule -
Fall 2009 through Summer 2011**

Program: Automotive Collision Repair Technology

Program Chair: Pat Hergenreter

Campus Phone Ext. #: 6278

Date Completed: 3/25/09

Note to students: This schedule is only a guide to the minimum planned course offerings for each program so that you can plan your course of study. These courses will be offered as indicated, but they are not guaranteed to make unless minimum enrollments are met. Please check the current Aims class schedule for class times and additional offerings.

Due to planned construction on the Greeley campus, Summer 2007 and Fall 2007 schedules may change.

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GR	Greeley
FL	Fort Lupton
LV	Loveland
DC	Downtown Center
O	Other

Times	
M	Morning (7:00 am - Noon)
A	Afternoon (Noon - 5:00 pm)
D	Day (Time Unspecified)
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ARR	Individually arranged (internship, practicum, etc.)
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WK	Weekend (varies)
Z	Alternative Delivery: Hybrid or online course where one or more class sessions may be held on campus

Prefix	Course Number	Course Title	Credits	Fall 2009		Spring 2010		Summer 2010		Fall 2010		Spring 2011		Summer 2011	
				Cmp	Times	Cmp	Times	Cmp	Times	Cmp	Times	Cmp	Times	Cmp	Times
ACT	101	Introduction to Automotive Collision Technology	4.00	GR	MA	GR	MA			GR	MA	GR	MA		
ACT	111	Metal Welding and Cutting I	3.00	GR	MA	GR	MA			GR	MA	GR	MA		
ACT	121	Non-Structural Repair Preparation	3.00	GR	MA	GR	MA			GR	MA	GR	MA		
ACT	122	Panel Repair and Replacements	3.00	GR	MA	GR	MA			GR	MA	GR	MA		
ACT	123	Metal Finishing and Body Filling	3.00	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA
ACT	131	Structural Damage Diagnosis	3.00	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA
ACT	132	Structural Damage Repair	3.00	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA
ACT	141	Refinishing Safety	1.00	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA
ACT	142	Surface Preparation I	2.00	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA
ACT	143	Spray Equipment Operation	2.00	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA
ACT	144	Refinishing I	2.00	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA
ACT	151	Plastics & Adhesives I	1.00	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA

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ACT	170	Automotive Collision Technology Lab Experiences I	1-9	GR	MAE	GR	MAE	GR	MA	GR	MAE	GR	MAE	GR	MA
ACT	171	Automotive Collision Technology Lab Experiences II	1-9	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA
ACT	172	Automotive Collision Technology Lab Experiences III	1-9	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA
ACT	175	Special Topics	1-9	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA
ACT	176	Special Topics	0-6	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA
ACT	177	Special Topics	0-6	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA
ACT	180	Automotive Collision Repair Internship Level I	1-9	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA
ACT	181	Automotive Collision Repair Level II Internship	1-9	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA
ACT	205	Estimating and Shop Management	3.00	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA
ACT	211	Metal Welding and Cutting II	2.00	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA
ACT	221	Moveable Glass and Hardware	2.00	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA
ACT	231	Advanced Structural Damage Diagnosis & Repair	3.00	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA

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ACT	232	Fixed Glass Repair	2.00	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA
ACT	241	Paint Defects	3.00	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA
ACT	242	Surface Preparation II	2.00	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA
ACT	243	Refinishing II	2.00	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA
ACT	244	Final Detail	2.00	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA
ACT	251	Plastics & Adhesives II	1.00	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA
ACT	265	Street Rod I	6.00	GR	M	GR	M			GR	M	GR	M		
ACT	266	Restraint Systems	1.00	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA	GR	MA
ACT	267	Street Rod II	6.00	GR	M	GR	M			GR	M	GR	M		
ACT	268	Street Rod III	6.00	GR	M	GR	M			GR	M	GR	M		
ACT	269	Street Rod IV	6.00	GR	M	GR	M			GR	M	GR	M		
ACT	275	Special Topics	1-9	GR	MAE	GR	MAE	GR	TBA	GR	MAE	GR	MAE	GR	TBA

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ACT	276	Special Topics	0-6	GR	MAE	GR	MAE	GR	TBA	GR	MAE	GR	MAE	GR	TBA
UPH	100	Basic Upholstery Techniques	3.00	GR	ME	GR	ME			GR	ME	GR	ME		
UPH	101	Auto Upholstery I	3.00	GR	ME	GR	ME	GR	M	GR	ME	GR	ME	GR	M
UPH	102	Auto Upholstery II	3.00	GR	ME	GR	ME	GR	M	GR	ME	GR	ME	GR	M
UPH	103	Auto Upholstery III	3.00	GR	ME	GR	ME	GR	A	GR	ME	GR	ME	GR	A