

ASSOCIATE OF APPLIED SCIENCE (AAS) DEGREE

Automotive Collision Repair

PROGRAM WORKSHEET AND GRADUATION REQUIREMENTS

Student Name: _____ Aims #: _____ Graduation Evaluator: _____
 Advisor: _____ Ext: _____ Date: _____

Course Number	Requirements	Required Credits	Term Completed	Transfer Credits	Transfer School	Needs
ACT 101	Introduction to Automotive Collision Technology	4	_____	_____	_____	_____
ACT 111	Metal Welding and Cutting I	3	_____	_____	_____	_____
ACT 121	Non-Structural Repair Preparation	3	_____	_____	_____	_____
ACT 122	Panel Repair and Replacements	3	_____	_____	_____	_____
ACT 123	Metal Finishing and Body Filling	3	_____	_____	_____	_____
ACT 131	Structural Damage Diagnosis	3	_____	_____	_____	_____
ACT 132	Structural Damage Repair	3	_____	_____	_____	_____
ACT 151	Plastics & Adhesives I	1	_____	_____	_____	_____
ACT 170	Automotive Collision Technology Lab Experiences I	1	_____	_____	_____	_____
ACT 171	Automotive Collision Technology Lab Experiences II	1	_____	_____	_____	_____
ACT 172	Automotive Collision Technology Lab Experiences III	1	_____	_____	_____	_____
ACT 180	Automotive Collision Repair Internship Level I	4	_____	_____	_____	_____
ACT 181	Automotive Collision Repair Level II Internship	4	_____	_____	_____	_____
ACT 211	Metal Welding and Cutting II	2	_____	_____	_____	_____
ACT 221	Moveable Glass and Hardware	2	_____	_____	_____	_____
ACT 231	Advanced Sturctural Damage Diagnosis & Repair	3	_____	_____	_____	_____
ACT 232	Fixed Glass Repair	2	_____	_____	_____	_____
ACT 251	Plastics & Adhesives II	1	_____	_____	_____	_____
Total:		44				

General Education Courses Required for AAS Degree

ENG 131	Technical Writing I	3	_____	_____	_____	_____
CIS 118	Introduction PC Applications	3	_____	_____	_____	_____
PHY 105	Conceptual Physics	4	_____	_____	_____	_____
ECO 105	Introduction to Economics	3	_____	_____	_____	_____
MAT 112	Financial Mathematics	3	_____	_____	_____	_____
Total General Education Credits:		16				
TOTAL CREDITS FOR DEGREE:		60				