



**Auto Collision – Structural Repair Technology**

**2016-2017**

**One-Year Technical Certificate**

○ 36 credit hours

Possible Prerequisites			Semester	Hours	Grade
READ	0033	Reading		N/C	
ENG	0023	Writing Fundamentals <b>OR</b> ALP		N/C	
MATH	0013	Pre-Algebra		N/C	
MATH	0023	Introductory Algebra		N/C	
MATH	0033	Intermediate Algebra		N/C	
COLL	1001	College Success Strategies		N/C	

**First Semester**

AB	1023	Resistance Spot-welding		3	
AB	1064	Body Panels		4	
AB	1074	Materials and Equipment		4	
AB	1204	Fiberglass Repair		4	
~CA	1903	Introduction to Computer Concepts		3	
~ENG	1003	Freshman English I <b>OR</b>		3	
~SCOM	1203	Oral Communications <b>OR</b>			
COM	1013	Career Communications			

**Second Semester**

AB	1003	Restraint Systems		3	
AB	1094	Waterborne Systems		4	
AB	1104	Structural Repair Methods		4	
AB	1084	Collision Electronics		4	
MATH	1013	Technical Math for Trades and Industry		3	

\_\_\_\_\_  
Student Signature

\_\_\_\_\_  
Date

\_\_\_\_\_  
Advisor Signature

\_\_\_\_\_  
Date

**As mandated by Act 472 of 2007, I have been informed of the Arkansas Course Transfer System, and how to determine which courses will transfer to other Arkansas public institutions. Website <http://acts.adhe.edu>**

**ACTS Transfer Courses**

Courses notated in the degree plan with the “~” symbol are considered ACTS courses. The Arkansas Course Transfer System (ACTS) contains information about the transferability of courses within Arkansas public colleges and universities. Students are guaranteed the transfer of applicable credits and equitable treatment in the application of credits for admissions and degree requirements. For further information the ACTS website link can be reached at <http://acts.adhe.edu/studenttransfer.aspx>.

**Prior Learning Assessment**

**For more information concerning Prior Learning Assessment (PLA) contact the Registrar’s office (870) 248-4015**