

NAME: \_\_\_\_\_

S/N: \_\_\_\_\_

Checked by Advisor or Dean:

DATE: \_\_\_\_\_

Initials: \_\_\_\_\_

**Automotive Collision Repair Technology  
Occupational Certificate**

2010 - 2011

	Credit Hours	Term Enrolled	Grade
<b>First Term:</b>			
ABR 111 Non-Structural Repair	3	_____	_____
ABR114 Non-Structural Panel Replacement	3	_____	_____
ABR 156 Automotive Cutting and Welding	3	_____	_____
ABR 255 Steering and Suspension	3	_____	_____
MTH 102 Mathematics Applications Lab <u>or</u> Higher	3	_____	_____
<b>Second Term:</b>			
ABR 154 Automotive Glass and Trim	3	_____	_____
ABR 157 Automotive Plastic Repair	3	_____	_____
ABR 213 Automotive Structural Analysis	3	_____	_____
ABR 214 Automotive Structural Repair	3	_____	_____
ENG 131 Applied Writing <u>OR</u>	3	_____	_____
ENG 101 English Composition I			
<b>Third Term:</b>			
ABR 122 Surfaces Preparation	3	_____	_____
ABR 123 Paint Application & Equipment	3	_____	_____
ABR 151 Safety & Environmental Practices	3	_____	_____
ABR 265 Paint Defects & Final Repairs	3	_____	_____
<b>Fourth Term:</b>			
ABR 223 Automotive Mechanical Components	3	_____	_____
ABR 224 Automotive Electrical Components	3	_____	_____
ABR 258 Heating & A/C in Collision Repair	3	_____	_____
ABR 266 Aluminum Welding in Collision Repair	3	_____	_____
<b>Total Credit Hours:</b>	54		
WKO 107 Workplace Skills	1	_____	_____

**WKO 107 must be taken by all Technical Students and passed in order to complete the program. If the class is failed, the student must re-enroll in the class.**