

**COLLISION REPAIR TECHNOLOGY**  
**Automotive Painter**  
**Certificate**

**Academic Plan Code** **4706033119**

<b>Contact Information:</b> Craig Dickerson			
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Student Name		Student ID#	
Course		Hours	Grade
CRT 100 Introduction to Collision Repair		2	
CRT 130 Non-Structural Analysis and Damage Repair		6	
CRT 131 Non-Structural Analysis and Damage Repair Lab		6	
CRT 150 Painting and Refinishing		6	
CRT 151 Lab II (Emphasis on Painting and Refinishing)		6	
CRT 230 Structural Analysis and Damage Repair		6	
CRT 231 Lab III (Emphasis on Structural Repair)		6	
Total Credits		38	

Revised Date: 3/1/2016

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**KENTUCKY COMMUNITY & TECHNICAL COLLEGE SYSTEM**

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Fall Semester		
Course No.	Course Title	Credit Hours
CRT 100	Introduction to Auto Body Repair	2
CRT 150	Painting and Refinishing	6
CRT 151	Lab II (Emphasis on Painting and Refinishing)	6
	Subtotal	14
Spring Semester		
Course No.	Course Title	Credit Hours
CRT 130	Non-structural Analysis and Damage Repair	6
CRT 131	Non-structural Analysis and Damage Repair Lab	6
	Subtotal	12
Fall Semester		
Course No.	Course Title	Credit Hours
CRT 230	Structural Analysis and Damage Repair	6
CRT 231	Lab III (Emphasis on Structural Repair)	6
	Subtotal	12
	Grand Total	38
<p>Program Coordinator Notes: Progression in the Collision Repair Technology program is contingent upon achievement of a grade of "C" or better in each course and maintenance of a 2.0 cumulative grade point average.            Courses are scheduled on a rotation of every other fall or spring.            It is the ultimate responsibility of the student to stay current with the curriculum requirements.</p>		