



Collision Repair



Date	3/5/22	Orientation Time	8:00 a.m.																				
Location	Eastland Career Center 4300 Amalgamated Place Groveport, OH 43125 Auto body and paint lab	Contest Time	*immediately after orientation																				
Contest Coordinator	Vaughn Ammon	Contact Information	(614)836-5725 ext.1357 vammon@efcts.us																				
Purpose	<p>To evaluate each contestant's preparation for employment and to recognize outstanding students for excellence and professionalism in the field of collision repair technology.</p> <p>An assortment of Hook It type sandpaper will be available.</p>																						
Testing	General Collision Repair Knowledge Test																						
Eligibility	1 contestant for every 50 paid members enrolled in program																						
Clothing	Industry standard attire: leather boots (no athletic shoes), work pants or jeans. NO CLOTHING WITH SCHOOL LOGOS. No ripped or torn clothing.																						
Provided by Contestant	<p>Professional Resume Emergency Medical Forms (Contests must have this to compete) Verification of Tool Training and Safety (See form on SkillsOhio Web site) Tools*:</p> <table border="0"> <tr> <td>Air hose, 25 feet</td> <td>Grinder with disk</td> </tr> <tr> <td>Sanding blocks</td> <td>Metal finishing tools</td> </tr> <tr> <td>Welding gloves</td> <td>Assorted body hammers</td> </tr> <tr> <td>Blow gun</td> <td>Dollies</td> </tr> <tr> <td>Filler board</td> <td>Welding clamps/Vise type</td> </tr> <tr> <td>Safety glasses</td> <td>Body Filler Board</td> </tr> <tr> <td>Welding helmet with at least a #10 lens</td> <td>Welding jacket</td> </tr> <tr> <td>Welding respirator</td> <td>Dual action Sander</td> </tr> <tr> <td>*If you prefer another type of sandpaper please bring it.</td> <td>Face Shield</td> </tr> <tr> <td></td> <td>Primer Gun</td> </tr> </table>			Air hose, 25 feet	Grinder with disk	Sanding blocks	Metal finishing tools	Welding gloves	Assorted body hammers	Blow gun	Dollies	Filler board	Welding clamps/Vise type	Safety glasses	Body Filler Board	Welding helmet with at least a #10 lens	Welding jacket	Welding respirator	Dual action Sander	*If you prefer another type of sandpaper please bring it.	Face Shield		Primer Gun
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Contest Skilled Performance Standards	<p>CRT 1.0 - Repair depressed area(s) on a steel panel with plastic body filler to related tasks in the ASE Education Foundation Collision Repair/Refinishing Non-Structural Analysis and Damage Repair Technical Standards (ASE B3 Test)</p> <p>CRT 3.0 - Repair depressed areas using metal finishing techniques on a steel panel to related tasks in ASE Education Foundation Collision Repair/Refinishing Non-Structural Analysis and Damage Repair Technical Standards (ASE B3 Test)</p> <p>CRT 4.0 - Prepare steel panel for primer application to related tasks in ASE Education Foundation Collision Repair/Refinishing Painting and Refinishing Technical Standards (ASE B2 Test)</p>																						

CRT 5.0 - Demonstrate attachment methods needed for collision repair of steel and aluminum panels to related tasks in ASE Education Foundation Collision Repair/Refinishing Non-structural Analysis and Damage Repair Technical Standards, ASE Education Foundation Collision Repair/Refinishing Structural Analysis and Damage Repair Technical Standards, (ASE B3 and B4 Tests), and the I-CAR Welding and Training and Certification Tests

CRT 9.0 - Complete surface preparation and related tasks in the ASE Education Foundation and the ASE Collision Repair/Refinishing Non-Structural Analysis and Damage (B3) Certification Test. A 20-point scale is used for each segment. Participants will be expected to successfully complete each segment. Participants should have some basic knowledge in chemistry.

Please review the 2021-2022 SkillsUSA National Tech Standards for detailed information on each skilled performance standard.