



Automotive Refinishing



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| Date | Friday, February 10, 2023 | Orientation Time | 7:45am |
| Location | Ohio Technical College | Contest Time | 8:00am |
| Purpose | To evaluate each contestant's preparation for employment and to recognize outstanding students for excellence and professionalism in the field of automotive refinishing technology | | |
| Testing | Written Exam Given | | |
| Eligibility | 1 contestant for every 50 paid members enrolled in program | | |
| Clothing | Work Attire: Field specific work clothing for the work environment or that matches the service conditions for the contest. This may include jeans if they are clean and professional looking and are accepted in the respective field (no holes or overly soiled pants). Shoes or work boots with a hard sole and anti-slip properties (steel toes may be required). Clothing should be as such that it will not get caught in moving equipment or power tools. School uniforms may be worn if they meet the above requirements with all identifiers covered. | | |
| Provided by Contestant | Resumé Sanding blocks, DA sander, DA sandpaper, blow gun, full-cover paint suit, paint gun with regulator, gray scuff pads, pliers, vice grips (minimum 2 pair), organic vapor respirator or equivalent, extra 25' air hose (optional), safety glasses, calculator, clipboard, 2 #2 sharpened pencils | | |
| | Contest Skilled Performance Standards ART 1.0 - Prepare a panel surface for a basecoat blend in relationship to the tasks in the National Automotive Technicians Education Foundation (NATEF) Collision Repair and Refinishing Technical Standards for Painting and Refinishing (B2 ASE Test) ART 3.0 - Prepare a panel surface for basecoat spot repair application in relationship to the tasks in the National Automotive Technicians Education Foundation (NATEF) Collision Repair and Refinishing Technical Standards for Painting and Refinishing (B2 ASE Test) | Aligned ODE Transportation Career Field Technical Content Standard Outcomes Outcome 6.5 Surface Preparation Outcome 6.5 Surface Preparation | |

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| | <p>ART 5.0 -Complete color assessment in relationship to the tasks in the National Automotive Technicians Education Foundation (NATEF) Collision Repair and Refinishing Technical Standards for Painting and Refinishing (B2 ASE Test)</p> <p>ART 15.0 - Appropriate masking techniques for refinishing fender and blending into adjacent panel (front door) application in relationship to tasks in the NATEF Collision Repair and Refinishing Technical Standards for Painting and Refinishing (B2 ASW Test)</p> <p><i>Please review the 2022-2023 SkillsUSA National Tech Standards for detailed information on each skilled performance standard.</i></p> | <p>Outcome 6.6 Paint Preparation and Application</p> <p>Outcome 6.5 Surface Preparation</p> <p>Above Outcomes can be found in the following ODE courses: 177011 Collision Non-Structural Inspection and Repair 177012 Collision Painting and Refinishing</p> |
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