

EMPLOYABILITY PROFILE

Auto Body and Collision Repair Technology

3589 Big Ridge Rd
Spencerport, NY 14559

Student: _____
 Academic Year: _____
 Home District: _____

N/A - Not Applicable / No Exposure
1 - Unsatisfactory
2 - Needs Improvement
3 - Meets Expectations
4 - Exceeds Expectations

<u>Career Readiness</u>	
Attendance	_____
Punctuality	_____
Appropriate Workplace appearance	_____
Takes Initiative	_____
High Quality of work	_____
Knowledge of workplace ethics	_____
Responsive to supervisor	_____
Effective Communication skills	_____
Solves problems	_____
Makes decisions	_____
Cooperates with others	_____
Resolves conflict	_____
Observes critically	_____
Takes responsibility for learning	_____
Reads with understanding	_____
Solves problems using math	_____
Complies with health and safety rules	_____
Uses technology appropriately	_____

<u>Non-Structural Panel Replacement and Alignment</u>	
Outer Panels	_____
Inner Panels	_____
Panel Adhesives Application	_____
Metal Bonding	_____

<u>Metal Straightening</u>	
Use Body Hammers	_____
Use Dolly Blocks and Spoons	_____
Use Hydraulic Jacks and Lifts	_____
Heat Shrinking Metal	_____
Use Stone Wheel Grinder	_____
Use Disc Grinder	_____
Use Stud Welder	_____

<u>Body Fillers Application</u>	
Plastic Fillers	_____
Polyester Finishing Putties	_____

<u>Moveable Glass and Hardware</u>	
Remove and Replace Door Glass	_____

<u>Corrosion Protection</u>	
Undercoating Products	_____
Undercoating Application	_____

<u>Refinishing Safety and Environmental Practices</u>	
Interpret MSDS Sheets	_____
Safety Equipment and Procedures Application	_____

<u>Structural Damage Analysis</u>	
Reading Specs/Charting Damage	_____
Use Tape Rule	_____
Use Tram Gauge	_____

<u>Surface Preparation</u>	
Cleaners/Solvent Washes	_____
Wet/Dry Sanding	_____
Featheredging (Block, Chemical, DA)	_____
Metal Cleaners/Conditioners	_____
Self-Etching Primer-Mixing and Application	_____
Primer/Surfacers-Mixing and Application	_____
Masking	_____
Sealers Application	_____

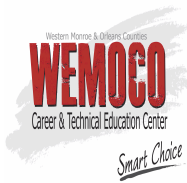
<u>Automotive Finishes Application</u>	
Polyurethane Enamel	_____
Urethane Basecoat/Clearcoat	_____
Tri Coat Systems	_____
Waterbase System	_____

<u>Repairing Refinishing Problems</u>	
Runs and Sags	_____
Fish-eyes	_____
Orange Peel	_____
Spray Equipment Adjustment	_____
Spray Equipment Cleaning	_____

<u>Plastic Repair</u>	
Repair TPO	_____
Repair Non-TPO	_____
Repair SMC	_____
Refinish Plastics	_____

<u>Welding</u>	
Setup MIG Welder	_____
Perform MIG Weld Joints	_____
Aluminum Welding	_____

<u>Cutting and Heating Processes</u>	
Operate a Plasma Cutter	_____
Heating and Cutting using Oxy-Acetylene	_____



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<u>Electrical Repair</u>	
Test and Replace Bulbs	_____
Repair Broken Wire	_____
Charge Battery	_____
Jump Battery	_____

<u>Tires</u>	
Lifting Vehicle	_____
Rotate Tires	_____
Torque Lug Nuts	_____

<u>Estimating</u>	
Interpret Estimate	_____
Interpret Crash Book	_____
Write an Estimate	_____

<u>Pre-Delivery Detailing</u>	
Color Sanding and Denibbing	_____
Washing Exterior	_____
Interior Cleaning	_____
Touch-up	_____

Work-Based Learning Experiences	Year	Comments	# of Hours
Total # of Work-Based Learning Experiences Hours			

Industry-Based Assessments	Year	Score
Approved CTE Program Technical Assessment		

Activity	Year	Notes
Recommended for Technical Endorsment		

Activity	Year	Notes
Certifications		