## Automotive Restoration and Customization – Finishing Certificate

Program Start: Summer, fall, winter, and spring quarters, by instructor’s permission only.

Program Length: 4-6 Quarters Prerequisites: Yes Total College Credits: 70-75

Students must also have successfully completed the entire Automotive Collision Program or equivalent. A valid driver’s license is

required. Additional electives can be taken.

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| High School | College |
| Core Science Credit | Welding & Metal Skills – ARCF (4 credits) Custom Fabrication – ARCF 119 (6 credits) Refinishing Preparation – ARCF 129 (7 credits)  Surface Imperfections/Show & Shine – ARCF 141 (4 credits)  Applied Metal Skills – ARCF 168 (3 credits) |
| Core Math Credit | Any 100-Level Math Class (5 credits)  Collision Estimating – ACT 145 (5 credits) |
| Core English Credit | English Composition I – ENGL& 101 (5 credits)  Public Speaking – CMST& 220 (5 credits) |
| Core Social Studies | General Psychology – PSYC& 100DIV (5 credits) Introduction to Sociology – SOC& 101DIV (5 credits)  Psychology of the Workplace – PSY 112DIV (5 credits) |
| CTE Credits/Optional Elective | College Success for All – COLL 102 (3 credits)  Refinishing Equipment Preparation – ACT 151 (6 credits) Topcoat Refinishing – ACT 154 (8 credits) |