

| <b>Program Name</b>  | <b>Program Code</b> | <b>Time on 3/29</b> | <b>Continuing Education Credits</b> |
|--|---------------------|---------------------|-------------------------------------|
| Suspension Systems   | STE02               | 8AM - Noon          | CE 0.0                              |
| Rack and Pinion and Parallelogram Steering Systems               | STE03               | 1PM - 5PM           | CE 3.0                              |
| Replacing Aluminum Exterior Panels                               | PRA01               | 8AM - Noon          | CE 3.0                              |
| Cosmetic Straightening Aluminum                                  | STA01               | 1PM - 5PM           | CE 3.0                              |
| Structural Straightening Aluminum                                | SSA01               | 8AM - Noon          | CE 3.0                              |
| Structural Straightening Steel                                   | SSS01               | 1PM - 5PM           | CE 3.0                              |
| Measuring  | MEA01               | 8AM - Noon          | CE 3.0                              |
| Collision Repair Overview for the 2006 Corvette Z06              | GEN01               | 1PM - 5PM           | CE 0.0                              |
| Plastic Welding Repair   | PLA01               | 8AM - Noon          | CE 0.0                              |
| Plastic Adhesive Repair  | PLA02               | 1PM - 5PM           | CE 0.0                              |
| Movable Glass  | GLA01               | 8AM - Noon          | CE 0.0                              |
| Stationary Glass   | GLA02               | 1PM - 5PM           | CE 0.0                              |
| Structural Aluminum Design and Repair Processes                  | SPA01               | 8AM - Noon          | CE 3.0                              |
| Structural Aluminum Repair Processes                             | SPA02               | 1PM - 5PM           | CE 3.0                              |
| Structural Straightening Aluminum                                | SSA01               | 8AM - Noon          | CE 3.0                              |
| Replacing Aluminum Exterior Panels                               | PRA01               | 1PM - 5PM           | CE 3.0                              |
| Refinish Equipment and VOC Regulations<br>***                    | REF01               | 8AM - Noon          | CE 0.0                              |
| Surface Preparation and Masking***                               | REF02               | 1PM - 5PM           | CE 0.0                              |
| Welded and Adhesively Bonded Panel Replacement                   | EXT02               | 1PM - 5PM           | CE 0.0                              |
| Surface Preparation and Masking                                  | REF02               | 8AM - Noon          | CE 0.0                              |
| Steel Full-Frame Sectioning                                      | SPS03               | 8AM - Noon          | CE 3.0                              |
| Full-Frame Replacement   | SPS06               | 1PM - 5PM           | CE 3.0                              |
| Steel Unitized Structures Technologies and Repair                | SPS07               | 8AM - Noon          | CE 3.0                              |
| Steel Full-Frame Technologies and Repair                         | SPS08               | 1PM - 5PM           | CE 0.0                              |
| Steel Unitized Structures Technologies and Repair***             | SPS07               | 8AM - Noon          | CE 3.0                              |
| Steel Full-Frame Technologies and Repair***                      | SPS08               | 1PM - 5PM           | CE 0.0                              |
| Cosmetic Straightening Steel                                     | STS01               | 8AM - Noon          | CE 0.0                              |
| Automotive Foams   | FOM01               | 1PM - 5PM           | CE 0.0                              |
| Collision Repair Overview for the 2004 Ford F-150                | FRD01               | 8AM - Noon          | CE 0.0                              |
| Collision Repair Overview for Chrysler, Dodge, and Jeep Vehicles | DCX01               | 1PM - 5PM           | CE 0.0                              |
| Fundamental of Collision Repair                                  | FCR01               | 8AM - Noon          | CE 3.0                              |
| Vehicle Identification, Estimating Systems, and Terminology      | DAM01               | 1PM - 5PM           | CE 3.0                              |
| Frontal Impact Analysis  | DAM02               | 8AM - Noon          | CE 3.0                              |
| Mechanical Systems Analysis                                      | DAM03               | 1PM - 5PM           | CE 3.0                              |
| Restraints, Interior, Glass, Side, and Rear Impact Analysis      | DAM04               | 8AM - Noon          | CE 3.0                              |
| Aluminum Panel and Structures Damage Analysis                    | DAM05               | 1PM - 5PM           | CE 0.0                              |
| Steering and Suspension Damage Analysis                          | DAM06               | 8AM - Noon          | CE 0.0                              |

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|---|-------|------------|--------|
| Steel GMA (MIG) Welding                                       | WCS01 | 1PM - 5PM  | CE 0.0 |
| Corrosion Protection  | CPS01 | 8AM - Noon | CE 3.0 |
| Hazardous Materials, Personnel Safety,<br>and Refinish Safety | WKR01 | 1PM - 5PM  | CE 3.0 |
| Bolted-On Parts Replacement                                   | EXT01 | 8AM - 5PM  | CE 0.0 |
| Wheel Alignment and Diagnostic Angles                         | STE04 | 8AM - 5PM  | CE 6.0 |
| Color Theory, Application, Tinting, and<br>Blending           | REF03 | 8AM – 5PM  | CE 0.0 |
| Electric and Electric Hybrid Vehicles                         | ALT01 | 8AM – 5PM  | CE 0.0 |

\*\*\*Denotes class in spanish