



## Top 30 I-CAR Classes

Do you have a preference when the class is held? Please rank 1-3

Weekdays (during the day)       Weeknights (After 5pm)       Weekends (Saturday)

How many people will need training in your business? \_\_\_\_\_

Business Name \_\_\_\_\_

Contact Name \_\_\_\_\_

City \_\_\_\_\_ State /Zip \_\_\_\_\_

Phone \_\_\_\_\_ Fax \_\_\_\_\_

Email \_\_\_\_\_

**SELECT THE TOP 5 CLASSES YOU WOULD LIKE TO SEE THIS YEAR IN YOUR AREA**  
**Other programs available, to see the complete listing visit I-CAR.COM**

**NEW! DAM07 Analysis of Advanced Automotive**

(New Damage Analysis of Advanced Automotive Systems)

**NEW! NEW10 Vehicles Technologies & Trends 2010**

(Vehicle Technology & Trends for 2010 model year)

**REF07 Waterborne Paints**

(Waterborne products, systems, & application)

**FCR01 Intro to Automotive Design Engineering**

(Kink vs Bend, Types of Steel, and Collision Energy Management)

**DAM01 Estimating Systems, P-Page Items**

(Blueprinting, Database Systems, P-Page Logic)

**DAM02 Frontal Impact Analysis & Measuring**

(Measuring for Damage Analysis, Interpreting 3D Printouts)

**DAM03 Mechanical System Analysis**

(Analyzing Mechanical & Electronic Component Damage)

**DAM04 Restraints, Side & Rear Impact Analysis**

(Restraint System & Rear Impact Damage Analysis)

**DAM05 Aluminum Panels & Structures Damage Analysis**

(Aluminum Construction and Repair Precautions & Restrictions)

**DAM06 Steering & Suspension Analysis**

(Diagnosing Steering & Suspension Damage using Quick Checks)

**CPS01 Corrosion Protection**

(Restoring Corrosion Resistance Primers, Rustproofing & Sealers)

**WKRO1 Hazardous Material, Personnel Safety, EPA**

(Shop Safety Procedures, MSDS Explanation, EPA/DEP Regulations)

**DCX01 Dodge, Chrysler & Jeep Overview**

(OEM Repair, Replacement & Sectioning Procedures & Information)

**FOM01 Automotive Foams**

(Foam Application, Type, Locations, and Quantities)

**WCS04 Squeeze-Type Resistance Spot Welding**

(Theory, Application, Set Up, Panel Preparation, Weld-Bonding)

**NEW! GEN03 Collision Repair for GM Vehicles**

(NEW Collision Repair for General Motors Vehicles)

**NEW! POP01 Coll Repair for High Volume Vehicles**

(Collision Repair for Select High Volume Vehicles)

**CYC01 Cycle time**

(Efficiently managing the collision repair process)

**ALT02 Hybrid and Alternative Fuels**

(Hybrid vehicle systems, A/C, cooling systems, flex fuel)

**SPS07 UNITIZED ENGINEERING**

(New Metals/Engineering that will Change Collision Repair)

**ALT01 Electric & Electric Hybrid vehicles**

(Safety Disconnect Procedures, Safety Precautions)

**RES02 Advanced Restraint**

(Smart Air Bags, Occupant Safety, Collision Pre-Safe)

**SPS01 Steel Unibody Front & Rear Rails, Floor**

(Repairing, Replacing, & Sectioning Uni-Rails & Floor Pans)

**SPS02 Steel Unibody A, B, C, D-Pillar, Rocker**

(Repairing, Replacing, & Sectioning A,B,C,D-Pillars & Rockers)

**WCS01 Steel (GMA) MIG welding**

(Weld Set Up, Practice Techniques, Test Samples)

**MEA01 Measuring Systems**

(Measuring with 3D Mechanical and Electronic Systems)

**SSS01 Structural Straightening Steel**

(Anchoring, Pulling Angles & Techniques)

**REF02 Refinishing Surface Preparation, Masking**

(Panel Preparation, Masking Techniques, Spray Out Panels)

**REF03 Color Theory, Tinting, Blending**

(Light & Color Variance, Tinting, Blending, Application)

**STE04 Wheel Alignment & Diagnostic Angles**

(Performing Wheel Alignments and Interrupting Printouts)

**Fax To: 800-329-4227**

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