



EARN POINTS TOWARDS YOUR I-CAR DESIGNATION AT NACE 2006!

I-CAR® Training

will be offered at NACE 2006 at the
promotional rate of \$65
per program on Wednesday & Saturday

Quality training at this low price is
sure to sell out quickly, so pre-register
today! Successful completion of each
I-CAR program being taught at NACE is
worth one Gold Class point.

PRE-REGISTER TODAY

Limited space available

I-CAR Training Programs:
WEDNESDAY, NOVEMBER 1ST
SATURDAY, NOVEMBER 4TH

To register visit
www.naceexpo.com

Pre-registration deadline:
OCTOBER 20, 2006

If space is available, late registrations
may be made on-site during NACE.
Visit the I-CAR booth (#8423) for
more information.

NACE 2006:
MANDALAY BAY
CONVENTION CENTER
Las Vegas, Nevada

For more details visit www.naceexpo.com

WEDNESDAY: 8 a.m. – Noon

Aluminum Panels and Structures Damage Analysis (DAM05)

- Aluminum Characteristics and Vehicle Construction
- Aluminum Exterior Panel Damage Analysis
- Aluminum Structures Damage Analysis
- Aluminum Repair Considerations
- Aluminum Collision Repair Facilities

Aluminum GMA (MIG) Welding (WCA01)

- Techniques for GMA (MIG) Welding Aluminum
- Identifying Equipment for GMA (MIG) Welding Aluminum
- Listing Transfer Methods
- Identifying Electrode Wire
- Aluminum Welding Preparation
- Making Aluminum Plug Welds
- Making Aluminum Fillet Welds
- Making Aluminum Butt Joint with Backing Welds

NEW! Collision Repair Overview for Chrysler, Dodge, and Jeep Vehicles (DCX01)

- Vehicle Identification and Construction
- Service Information Location and Nomenclature
- Repair Process Recommendations for Chrysler Group Vehicles
- Structural Part Considerations
- Restraint Systems
- Steering and Suspension Systems

WEDNESDAY: 1 – 5 p.m.

NEW! Steering and Suspension Damage Analysis (DAM06)

- Identifying Steering and Suspension System Types
- Understanding Steering and Suspension System Part Terminology
- Understanding Steering and Suspension Alignment Angles
- Diagnosing Damage to Steering and Suspension Systems

Collision Repair Overview for the Chevrolet Corvette Z06 (GEN01)

- Locating GM Service Information
- Identifying the Construction Materials
- Making Non-Structural Repairs
- Using GMA (MIG) Pulse Welding Equipment
- Making Structural Repairs

Electric and Electric Hybrid Vehicles (ALT01)

- Understanding Part Terminology
- Describing System Designs and Operation
- Analyzing Collision Damage to Electric and Electric Hybrid Vehicles
- Collision Repair Considerations for Electric and Electric Hybrid Vehicles
- Safety When Working on Electric and Electric Hybrid Vehicles

SATURDAY: 8 a.m. – Noon

NEW! Steering and Suspension Damage Analysis (DAM06)

- Identifying Steering and Suspension System Types
- Understanding Steering and Suspension System Part Terminology
- Understanding Steering and Suspension Alignment Angles
- Diagnosing Damage to Steering and Suspension Systems

Structural Aluminum Repair Processes (SPA02)

- Identifying Aluminum Attachment Methods
- Replacing and Sectioning Aluminum Structural Parts