



## Training Near You!

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**The following I-CAR classes are coming to a location near you!**

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- 2. Phone!** Call 1-800-422-7872
- 3. Fax!** Complete the attached form

**Lake Washington Technical College, 11625 132nd Ave. NE, Room E-143, Kirkland, WA 98034**

February 7, 2011 6:00 PM	MEA01 Measuring
February 8, 2011 6:00 PM	CPS01 Corrosion Protection
February 9, 2011 6:00 PM	DAM03 Mechanical Systems Analysis
February 15, 2011 6:00 PM	POP01 Collision Repair for Select High Volume Vehicles
February 16, 2011 6:00 PM	DAM04 Restraints, Interior, Glass, Side and Rear Impact Analysis
February 17, 2011 6:00 PM	QUA01 Inspecting Repairs for Quality Control
February 28, 2011 6:00 PM	DAM08 Advanced Material Damage Analysis
March 10, 2011 6:00 PM	DAM06 Steering And Suspension Damage Analysis
March 22, 2011 6:00 PM	CYC01 Overview of Cycle Time Improvements for the Collision Repair Process
March 31, 2011 6:00 PM	NEW10 Vehicle Technology and Trends 2010
April 4, 2011 6:00 PM	WCS04 Squeeze-Type Resistance Spot Welding
April 5, 2011 6:00 PM	DAM05 Aluminum Panels and Structures Damage Analysis
April 12, 2011 6:00 PM	GLA01 Movable Glass
April 14, 2011 6:00 PM	POP01 Collision Repair for Select High Volume Vehicles
April 19, 2011 6:00 PM	FCR01 Fundamentals of Collision Repair
April 25, 2011 6:00 PM	SPS08 Steel Full-Frame Technologies and Repair
April 26, 2011 6:00 PM	DAM01 Vehicle Identification, Estimating Systems, and Terminology
May 9, 2011 6:00 PM	SPS07 Steel Unitized Structures Technologies and Repair
May 10, 2011 6:00 PM	SPS01 Steel Unibody Front and Rear Rails, Floors, and Front Structure
May 11, 2011 6:00 PM	DAM02 Frontal Impact Analysis
May 17, 2011 6:00 PM	CPS01 Corrosion Protection
May 18, 2011 6:00 PM	DAM03 Mechanical Systems Analysis
May 23, 2011 6:00 PM	MEA01 Measuring
May 24, 2011 6:00 PM	POP01 Collision Repair for Select High Volume Vehicles
May 25, 2011 6:00 PM	DAM04 Restraints, Interior, Glass, Side and Rear Impact Analysis



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### Lake Washington Technical College, 11625 132nd Ave. NE, Room E-143, Kirkland, WA 98034

May 26, 2011 6:00 PM	SPS02 Steel Unibody, A-, B-, C-, D-Pillars, and Rocker Panels
June 7, 2011 6:00 PM	DAM05 Aluminum Panels and Structures Damage Analysis
June 8, 2011 6:00 PM	REF07 Waterborne Products, Systems, and Application
June 13, 2011 6:00 PM	DAM08 Advanced Material Damage Analysis
June 14, 2011 6:00 PM	NEW11 Vehicle Technology and Trends 2011
June 27, 2011 6:00 PM	WCS04 Squeeze-Type Resistance Spot Welding
July 6, 2011 6:00 PM	SPS03 Steel Full-Frame Sectioning
July 12, 2011 6:00 PM	WKR01 Hazardous Materials, Personal Safety, and Refinish Safety
July 26, 2011 6:00 PM	CPS01 Corrosion Protection
July 27, 2011 6:00 PM	SPS08 Steel Full-Frame Technologies and Repair
August 10, 2011 6:00 PM	SPS07 Steel Unitized Structures Technologies and Repair
August 23, 2011 6:00 PM	FCR01 Fundamentals of Collision Repair
August 24, 2011 6:00 PM	NEW11 Vehicle Technology and Trends 2011
August 25, 2011 6:00 PM	DAM01 Vehicle Identification, Estimating Systems, and Terminology
September 7, 2011 6:00 PM	SSS01 Structural Straightening Steel
September 13, 2011 6:00 PM	DAM02 Frontal Impact Analysis
September 14, 2011 6:00 PM	DAM03 Mechanical Systems Analysis
September 20, 2011 6:00 PM	DAM04 Restraints, Interior, Glass, Side and Rear Impact Analysis
September 26, 2011 6:00 PM	SPS08 Steel Full-Frame Technologies and Repair
September 27, 2011 6:00 PM	DAM05 Aluminum Panels and Structures Damage Analysis
September 28, 2011 6:00 PM	EXT01 Bolted-On Part Replacement (EXT01-1)
October 11, 2011 6:00 PM	REF07 Waterborne Products, Systems, and Application
October 12, 2011 6:00 PM	EXT01 Bolted-On Part Replacement (EXT01-2)
October 17, 2011 6:00 PM	SPS07 Steel Unitized Structures Technologies and Repair
October 18, 2011 6:00 PM	WKR01 Hazardous Materials, Personal Safety, and Refinish Safety
October 26, 2011 6:00 PM	SPS07 Steel Unitized Structures Technologies and Repair
November 1, 2011 6:00 PM	FCR01 Fundamentals of Collision Repair
November 3, 2011 6:00 PM	DAM01 Vehicle Identification, Estimating Systems, and Terminology
November 8, 2011 6:00 PM	DAM02 Frontal Impact Analysis
November 10, 2011 6:00 PM	DAM03 Mechanical Systems Analysis
November 16, 2011 6:00 PM	DAM04 Restraints, Interior, Glass, Side and Rear Impact Analysis
November 21, 2011 6:00 PM	WCS04 Squeeze-Type Resistance Spot Welding

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### **Lake Washington Technical College, 11625 132nd Ave. NE, Room E-143, Kirkland, WA 98034**

November 22, 2011 6:00 PM POP01 Collision Repair for Select High Volume Vehicles  
December 13, 2011 6:00 PM WKR01 Hazardous Materials, Personal Safety, and Refinish Safety

### **WESCO Autobody Supply, 21601 66th Ave W, Mountlake Terrace, WA 98043**

February 15, 2011 6:00 PM PLA01 Plastic Welding Repair  
February 16, 2011 6:00 PM PLA02 Plastic Adhesive Repair  
February 24, 2011 6:00 PM NEW11 Vehicle Technology and Trends 2011  
March 8, 2011 6:00 PM DAM07 Damage Analysis of Advanced Automotive Systems  
March 9, 2011 6:00 PM CYC01 Overview of Cycle Time Improvements for the Collision Repair Process  
March 30, 2011 6:00 PM POP01 Collision Repair for Select High Volume Vehicles  
March 31, 2011 6:00 PM TOY01 Collision Repair for Toyota, Lexus, and Scion Vehicles  
April 12, 2011 6:00 PM NEW10 Vehicle Technology and Trends 2010  
April 13, 2011 6:00 PM DAM08 Advanced Material Damage Analysis  
April 26, 2011 6:00 PM GLA02 Stationary Glass  
May 12, 2011 6:00 PM GEN03 Collision Repair for General Motors Vehicles  
May 19, 2011 6:00 PM REF07 Waterborne Products, Systems, and Application  
May 31, 2011 6:00 PM CYC01 Overview of Cycle Time Improvements for the Collision Repair Process  
June 23, 2011 6:00 PM TOY01 Collision Repair for Toyota, Lexus, and Scion Vehicles  
July 7, 2011 6:00 PM NEW10 Vehicle Technology and Trends 2010  
July 14, 2011 6:00 PM DAM08 Advanced Material Damage Analysis  
August 3, 2011 6:00 PM GEN03 Collision Repair for General Motors Vehicles  
August 4, 2011 6:00 PM REF07 Waterborne Products, Systems, and Application  
September 15, 2011 6:00 PM QUA01 Inspecting Repairs for Quality Control



## Class Registration by Fax

Please complete all information to ensure proper registration. The business contact will receive payment confirmation via email. Class confirmations will be sent to students via email.

### Company Information

Company Name					
Address					
City		State		ZIP	
I-CAR® Gold Class Professionals™ Number					
Contact Name					
Contact E-mail		Contact Phone			

### Event Information

Course Name or Code		Event Date	
Location		Instructor	

### Students Attending

Name	I-CAR ID (if available)	Email Address	Phone Number

### Payment Information

#### Pay by Credit Card

#### Pay by I-CAR Discount Coupons

<input type="checkbox"/> MasterCard	<input type="checkbox"/> Visa	<input type="checkbox"/> American Express	Coupon No. (8 digit code under bar code)	Security Code
Card No:				
Exp. Date: /	Security Code:			
Name on card:				
Signature:				

### Pricing

For each point (4 hours of instruction), fees are \$97 for I-CAR® Gold Class Professionals™ or I-CAR® Platinum Individuals™ or \$114 for regular pricing. Prices are subject to change.

Please enter a valid I-CAR® Gold Class Professionals™ number in the 'Company Information' section to ensure discount pricing for employees associated with that business. For I-CAR® Platinum Individuals™ who are not affiliated with a Gold Class Professionals location, the I-CAR ID must be included in the 'Students Attending' section.

### Submitting your registration

Fax to:  
1-800-590-1215

OR

Mail to:  
I-CAR Training Support Center  
5125 Trillium Blvd. Hoffman Estates, IL 60192  
Attention: Customer Care / 800-422-7872

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