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INSTRUCTOR(S): (Please provide names and e-mail addresses for all instructors who will be teaching this curriculum)

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NOTE:

Will you be putting your curriculum on a server/network where more than one person would access at the same time? _____ YES _____ NO

If yes, you will need to purchase the amount of CD's to match the number of people accessing the network/server at any given time.

PROGRAMS:

PROGRAM CODE / PROGRAM TITLE	INSTRUCTOR CD PART NUMBER	QUANTITY	STUDENT CD PART NUMBER	QUANTITY	
ABR01	Anti-Lock Brakes And Traction Control Systems	ABR01-INCD01-E		ABR01-STCD01-E	
ADH01	Adhesive Bonding	ADH01-PRCD01-E		ADH01-PRCD01-E	
AIR01	Air Conditioning	AIR01-INCD01-E		AIR01-STCD01-E	
ALT01	Electric And Electric Hybrid Vehicles	ALT01-INCD01-E		ALT01-STCD01-E	
ALT02	Hybrid Electric And Alternative Fuel Vehicles	ALT02-INCD01-E		ALT02-STCD01-E	
BRA01	Brakes	BRA01-INCD01-E		BRA01-STCD01-E	
CPS01	Corrosion Protection	CPS01-INCD01-E		CPS01-STCD01-E	
DAM01	Vehicle Identification, Estimating Systems, And Terminology	DAM01-PRCD01-E		DAM01-PRCD01-E	
DAM02	Frontal Impact Analysis	DAM02-PRCD01-E		DAM02-PRCD01-E	
DAM03	Mechanical Systems Analysis	DAM03-PRCD01-E		DAM03-PRCD01-E	
DAM04	Restraints, Interior, Glass, Side And Rear Impact Analysis	DAM04-PRCD01-E		DAM04-PRCD01-E	
DAM05	Aluminum Panels & Structures Damage Analysis	DAM05-INCD01-E		DAM05-STCD01-E	
DAM06	Steering & Suspension Damage Analysis	DAM06-PRCD01-E		DAM06-PRCD01-E	
DRE01	Driveability Issues, No-Starts, And Emissions	DRE01-INCD01-E		DRE01-STCD01-E	
DRT01	Drivetrains And Engine Mounts	DRT01-INCD01-E		DRT01-STCD01-E	
ELE01	Electrical Circuits And DVOM Usage	ELE01-INCD01-E		ELE01-STCD01-E	
ELE02	Diagnosis, Testing, And Repair Of Common Electrical Loads	ELE02-INCD01-E		ELE02-STCD01-E	
ELE03	Fault Code Retrieval, Diagnosis, And Testing Electronic Systems	ELE03-INCD01-E		ELE03-STCD01-E	
EXT01	Bolted-On Part Replacemen	EXT01-INCD01-E		EXT01-STCD01-E	
EXT02	Welded And Adhesively Bonded Panel Replacement	EXT02-INCD01-E		EXT02-STCD01-E	
FCR01	Fundamentals Of Collision Repair	FCR01-PRCD01-E		FCR01-PRCD01-E	
FOM01	Automotive Foams	FOM01-INCD01-E		FOM01-STCD01-E	
FUE01	Fuel And Exhaust Systems	FUE01-INCD01-E		FUE01-STCD01-E	
GLA01	Movable Glass	GLA01-INCD01-E		GLA01-STCD01-E	
GLA02	Stationary Glass	GLA02-INCD01-E		GLA02-STCD01-E	
HEA01	Heating And Cooling Systems	HEA01-INCD01-E		HEA01-STCD01-E	
LSC01	Lighting, Starting, And Charging Systems	LSC01-INCD01-E		LSC01-STCD01-E	
MEA01	Measuring	MEA01-INCD01-E		MEA01-STCD01-E	
PLA01	Plastic Welding Repair	PLA01-INCD01-E		PLA01-STCD01-E	
PLA02	Plastic Adhesive Repair	PLA02-INCD01-E		PLA02-STCD01-E	
PRA01	Replacing Aluminum Exterior Panels	PRA01-INCD01-E		PRA01-STCD01-E	
PWR01	Power Accessories	PWR01-INCD01-E		PWR01-STCD01-E	
REF01	Refinishing Equipment And VOC Regulations*	REF01-INCD01-E		REF01-STCD01-E	
REF02	Surface Preparation And Masking*	REF02-INCD01-E		REF02-STCD01-E	
* Please Note: EDS02 can be substituted for <i>REF01</i> and <i>REF02</i> as the same material is covered. EDS02 also provides additional information for beginner students. The cost for EDS02 is \$200 for the instructor disc and \$10 for the student disc. See page 4 of this document to order.					
REF03	Color Theory, Application, Tinting, And Blending	REF03-INCD01-E		REF03-STCD01-E	
REF04	Detailing	REF04-INCD01-E		REF04-STCD01-E	

PROGRAMS: continued from page 2

PROGRAM CODE / PROGRAM TITLE	INSTRUCTOR CD PART NUMBER	QUANTITY	STUDENT CD PART NUMBER	QUANTITY
RES01	Restraints		RES01-STCD01-E	
RES02	Advanced Restraint Systems		RES02-STCD01-E	
SPA01	Structural Aluminum Design And Repair Processes		SPA01-STCD01-E	
SPA02	Structural Aluminum Repair Processes		SPA02-STCD01-E	
SPS01	Steel Unibody Front And Rear Rails, Floors, And Front Structure		SPS01-PRCD01,2-E	
SPS02	Steel Unibody A-, B-, C-, D-Pillars, And Rocker Panels		SPS02-PRCD01-E	
SPS03	Steel Full-Frame Sectioning		SPS03-STCD01-E	
SPS07	Steel Unitized Structure Technologies And Repair		SPS07-PRCD01-E	
SPS08	Steel Full-Frame Technologies and Repair		SPS08-PRCD01-E	
SSA01	Structural Straightening Aluminum		SSA01-STCD01-E	
SSS01	Structural Straightening Steel		SSS01-STCD01-E	
STA01	Cosmetic Straightening Aluminum		STA01-STCD01-E	
STE01	Tires And Wheels		STE01-STCD01-E	
STE02	Suspension Systems		STE02-STCD01-E	
STE03	Rack And Pinion And Parallelogram Steering Systems		STE03-STCD01-E	
STE04	Wheel Alignment And Diagnostic Angles		STE04-STCD01-E	
STE05	Electronically Controlled Steering And Suspension Systems		STE05-PRCD01-E	
STS01	<i>Cosmetic Straightening Steel*</i>		<i>STS01-STCD01-E</i>	
* Please Note: EDS01 can be substituted for <i>STS01</i> as the same material is covered. EDS01 also provides additional information for beginner students. The cost for EDS01 is \$100 for the instructor disc and \$10 for the student disc. See page 4 of this document to order.				
TRM01	Trim And Hardware		TRM01-STCD01-E	
WCA01	Aluminum GMA (MIG) Welding		WCA01-PRCD01-E	
WCS01	Steel GMA (MIG) Welding		WCS01-STCD01-E	
WCS05	Oxyacetylene/Plasma Arc Cutting		WCS05-STCD01-E	
WKR01	Hazardous Materials, Personnel Safety, And Refinish Safety		WKR01-PRCD01-E	
WNW01	Wind Noise And Water Leaks		WNW01-STCD01-E	

OPTIONAL PROGRAMS:

CUS01	Customer Relations And Collision Repair		CUS01-STCD01-E	
CYC01	Overview of Cycle Time Improvements for the Collision Repair Process		CYC01-STCD01-E	
DAM07	Damage Analysis of Advanced Automotive System		DAM07-STCD01-E	
DAM08	Advanced Material Damage Analysis		DAM08-PRCD01-E	
NEW10	Vehicle Technology and Trends 2010		NEW10-STCD01-E	
POP01	Collision Repair for Select High Volume Vehicles		POP01-STCD01-E	
REF07	Waterborne Products, Systems, and Application		REF07-STCD01-E	
SPS04	Structural Parts Steel Qualification Test Prep		N/A	
SPS05	Structural Parts Steel Qualification Test		N/A	
SPS06	Full-Frame Replacement		SPS06-STCD01-E	
TLS01	Compressed Air Systems, Vehicle Lifts, and Other Capital Equipment		TLS01-STCD01-E	
WCA02	Automotive Aluminum GMA (MIG) Welding Qualification Test Prep		N/A	
WCA03	Automotive Aluminum GMA (MIG) Welding Qualification Test		N/A	
WCA04	Aluminum GTA (TIG) Welding		WCA04-STCD01-E	

OPTIONAL PROGRAMS: *continued from page 2*

WCS02	Automotive Steel GMA (MIG) Welding Qualification Test Prep	WCS02-INCD01-E		N/A	
WCS03	Automotive Steel GMA (MIG) Welding Qualification Test	WCS03-INCD01-E		WCS03-STCD01-E	
WCS04	Squeeze-Type Resistance Spot Welding	WCS04-PRCD01-E		WCS04-PRCD01-E	

VEHICLE-SPECIFIC OEM PROGRAMS*:

PROGRAM CODE / PROGRAM TITLE	INSTRUCTOR CD PART NUMBER	QUANTITY	STUDENT CD PART NUMBER	QUANTITY
DCX01	Collision Repair Overview for Chrysler, Dodge, and Jeep Vehicles	DCX01-PRCD01-E	DCX01-PRCD01-E	
FRD01	Collision Repair Overview For The 2004 Ford F-150	FRD01-PRCD01-E	FRD01-PRCD01-E	
GEN01	Collision Repair Overview For The 2006 Chevrolet Corvette Z06	GEN01-PRCD01-E	GEN01-PRCD01-E	
GEN03	Collision Repair for General Motors Vehicles	GEN03-PRCD01-E	GEN03-PRCD01-E	
VLV01	Introduction To Volvo Collision Repair	VLV01-INCD01-E	VLV01-INCD01-E	
VLV02	Volvo Non-Structural Repair	VLV02-PRCD01-E	VLV02-PRCD01-E	
VLV03	Volvo Structural Repair	VLV03-PRCD01-E	VLV03-PRCD01-E	
VLV04	Volvo Damage Analysis And Electromechanical Repair	VLV04-PRCD01-E	VLV04-PRCD01-E	
VLV05	Collision Repair Overview For The Volvo XC90	VLV05-PRCD01-E	VLV05-PRCD01-E	
VLV06	Collision Repair Overview For The Volvo S40/V50	VLV06-PRCD01-E	VLV06-PRCD01-E	

* Please Note: If Training Alliance School or College wishes to teach the OEM programs for I-CAR points, the Instructor teaching the OEM program will have to meet the Inter-Industry requirements for that particular program. Please contact I-CAR for more information.

NON-STRUCTURAL SUPPLEMENT*:

EDS01	Non-Structural Supplement	EDS1-PRCD01-E		EDS1-PRCD01-E	
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* Please Note: The curriculum discount does not apply. The cost is \$100.00 for the instructor disc and \$10 for the student disc.

PAINTING AND REFINISHING SUPPLEMENT:**

EDS02	Refinishing Supplement	EDS2-PRCD01,2,3-E		EDS2-PRCD01,2,3-E	
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** Please Note: The curriculum discount does not apply. The cost is \$200 for the instructor disc and \$10 for the student disc.

<p>*SHIPPING & HANDLING 1-20 CDs ordered: \$5.00 21-49 CDs ordered: \$15.00 50 or more CDs ordered: \$20.00</p> <p><i>NOTE: Shipping rates and policies subject to change without notice.</i></p> <p><i>For Hawaii, Alaska, and international orders, shipping and handling charges depend on the weight of your package and your ship-to destination. Please call I-CAR before placing your order to determine the exact cost of shipping and potential customs and import taxes and duties.</i></p> <p>**SALES TAX Sales tax will be added where applicable.</p> <p>***MINIMUM ORDER If you are ordering <u>only</u> student CDs, a minimum total number of ten CDs is required. The minimum can be a combination of any of the programs. All returns are subject to a \$25.00 (U.S) processing fee. All returns must be received by I-CAR within 90 days of the original order date. I-CAR only accepts Student CD's. Returns of Instructor CD's will NOT be accepted. All refunds will be made by check. Please allow 2-3 weeks for processing. Shipping charges are the responsibility of the returning party.</p>	Instructor CD Total Number Ordered		***Student CD Total Number Ordered	
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