

Thursday		
10:00 – 11:45 a.m.	1:00 – 2:45 p.m.	3:00 – 4:45 p.m.
HP Tuners Tony Gonyon Using HP Tuners for Vehicle Diagnostics	HP Tuners Tony Gonyon Using HP Tuners for Vehicle Diagnostics	Megatech Jerry Hampton Fault Finding and Meter use in Automotive Circuits
Megatech Jerry Hampton Fault Finding and Meter use in Automotive Circuits	Megatech Jerry Hampton Fault Finding and Meter use in Automotive Circuits	AVI Education Larry Cardell and or Tom Rayk Hands on EV and Hybrid safety.
Altofer Cat Andrew Frost	Altofer Cat Andrew Frost	ATech Training Sam Houston Troubleshooting No Start Concerns
Ed Systems Heather Penczak Building Competencies for the Future of Auto Tech: EV/Hybrid Systems and Beyond	Consulab Al Santini Electric vehicle safety and circuits hands on. DOUBLE SESSION	
Collision Repair Education Foundation Melissa Marscin Learn how you can help your Collision program and students thrive with industry support	Collision Repair Education Foundation Melissa Marscin Learn how you can help your Collision program and students thrive with industry support	Central Illinois Automotive - ADAS - hands on
ATech Training Sam Houston Troubleshooting No Start Concerns	Electude Nicolas L Gaede How Electude can help teach difficult topics using e-books, interactive modules, and integration features for your LMS.	Joliet Junior College/ Pearson Education Curt Ward Hybrid and Electric Vehicle Thermal Management Systems
Growmark, Inc. Kevin Arnold and Chuck Anderson Passenger Car Motor Oil (PCMO) manufacturing and update	ATech Training Sam Houston Troubleshooting No Start Concerns	McHenry County College Steve Dempsey and Nate Kivley We built a rig to get a modern(ish) computer-controlled fuel injected engine running outside of a vehicle.

	Growmark, Inc. Kevin Arnold and Chuck Anderson Passenger Car Motor Oil (PCMO) manufacturing and update	
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Friday	
8:30 – 10:15 a.m.	10:30 – 12:00 p.m.
Southern Illinois University Carbondale Joseph Ragnanese, Oliver Keys Course Development for Electric Vehicles in Automotive Programs	Ed Systems Heather Penczak Building Competencies for the Future of Auto Tech: EV/Hybrid Systems and Beyond
AVI Education Larry Cardell and or Tom Rayk teaching EV technology in a hands on approach. DOUBLE SESSION	
Consulab Al Santini Electric vehicle safety and circuits hands on. DOUBLE SESSION	
SIUC Anthony Heathcoat & Andrew Tillman Computer Aided Design (CAD) for Automotive Educators	McHenry County College Steve Dempsey and Nate Kivley We built a rig to get a modern(ish) computer-controlled fuel injected engine running outside of a vehicle.
Ed Systems Heather Penczak Building Competencies for the Future of Auto Tech: EV/Hybrid Systems and Beyond	Southern Illinois University Carbondale Joseph Ragnanese, Oliver Keys Exploring 4-year automotive program career paths
Central Illinois Automotive - ADAS - hands on	SIUC Andrew Tillman, Anthony Heathcoat Hardware and material options for incorporating your CAD designs to real world components for Automotive Educators
Give Me TEN Sue Dickson Making Work-Based Learning Easy for Any Shop. Drive for Success: Showcase Your Program with the Give Me TEN Raffle Car	Joliet Junior College/ Pearson Education Curt Ward Hybrid and Electric Vehicle Thermal Management Systems