

	Session 1 (Thursday 10:00-11:45am)	Session 2 (Thursday 1:00-2:45pm)	Session 3 (Thursday 3:00-4:45pm)	Session 4 (Friday 8:30-10:15am)	Session 5 (Friday 10:30-12:00pm)
Main Auto Shop (TEC 105)		Patrick Horn- Hunter- The importance in-house ADAS calibration			
Electrical Lab (TEC 112)	Tim Wallace- Otago Polytech-Training the next Generation of Electric Vehicle Technicians	Sam Houston- ATech Training- Motivating Hands-Off Students in a Hands-On Lab	Mark Bone- Megatech Corporation- Automotive Networking	Javi Galvez- Toyota- Ev Training /Diagnosis on BZ	Tyler Sizemore- Slate auto- NMC & LFP high voltage battery packs
Engine Lab (TEC 113)	Kevin S. McCartney- Napa AutoTech- New fastener technology and related fastener procedures	Curt Ward- JJC/Pearson- Hybrid and Electric Vehicle Low Voltage Battery Systems	Jim Van Bladel- John Hersey High School-Scopes Aren't Scary	Sean Boyle- Diagnostic obstacles - From scan tools to DMMS to DSOs - Where they work well and where they can lead you astray	Colton Karas- GM- Case Studies/EV Safety
Transmission Lab (TEC114)	Trevor Schlientz- Autonerdz- A Practical Application of PicoScope - Examples, cases, demonstrations questions and answers.	Stacy Cantrell- Stellantis- Turbulent Jet Injection Fuel Systems	Sean Boyle- Shift Anatomy of Modern Transmissions	Kevin S. McCartney- Napa AutoTech- Dramatic Changes in Braking Systems	Stacy Cantrell- Stellantis- Turbulent Jet Injection Fuel Systems
Diesel Lab (TEC116)	Chuck Anderson- Conserv FS- Lubricants, the Strait of Hormuz, and you	Chuck Anderson- Conserv FS- Lubricants?	Al Santini- ConsuLab- EV Circuits	Al Santini- ConsuLab- Electric Vehicle Thermodynamics Part 1	Al Santini- ConsuLab- Electric Vehicle Thermodynamics Part 2
ADAS Lab (TEC 104)			Christopher Sobieski- Snap-on Equipment-Bringing ADAS into the classroom		
Auto Classroom (TEC 228)	Ken Zanders- Diagnostic Processes	Tim McPheron- NAPA Autotech- MODERN ELECTRONIC STEERING AND SUSPENSION SYSTEMS	Tim McPheron- NAPA Autotech- DECIPHERING GASOLINE TURBO DRIVABILITY	Andrew Tillman- The Potential of Sonic Imaging in Automotive Instruction & Diagnosis	Kevin S. McCartney- Napa AutoTech- New fastener technology and related fastener procedures
Auto Classroom (TEC 229)	Scott Shotton- Teaching Network Diagnosis	Scott Shotton- What Happens when your throttle sweep goes south... SENT protocol	Kevin S. McCartney- Napa AutoTech- Dramatic Changes in Braking Systems	Jim Doyle -Audi of America- Audi PP electric architecture and networking	Jim Doyle -Audi of America-New Audi Tech- Engines Fuel Management, and ADAS
Body Classroom (TEC 227)	Stephen Touchton- ITW Evercoat- Polyester Fillers, Primers, Putties; application, use, best practices, how to identify issues and correct. UV polyester product. Surface preparation. Metall	Todd Korpi- 3M-OEM Recommended Materials for Aftermarket Body Repair	John Melendez- JDM COLLISION- Beyond the Repair: Preparing Tomorrow's Technician for Advanced Vehicle Technology		Ryan Mount- I/M Readiness/ OXY Monitor case studies
Computer Lab (TEC 224)	Todd Fortier- The 3C of Automotive Education	Nikki Lester- Aidex- Beyond the Wrench: Preparing the Next Generation of Automotive Technicians in an AI, EV, and Connected World	Alex Richards- Electude-From Screen to Shop: Instructor-Led Strategies That Improve Automotive Learning	Ken Zanders- Diagnostic Processes	Paul McKee- International Motors- Diamond Logic Builder: Reading custom logic to solve customer concerns
Welding Classroom (TEC 214)	Richard Meyer- GM-Importance of repair order documentation	Dan Klecker- ASE Education Foundation- ASE Accreditation Process	Todd Fortier- Make it memorable or just do what you did last time	Dan Klecker- ASE Education Foundation- Advisory Committees - Benefit or Requirement?	Joe Ragnanese III- SIU-Career Technical Education and Graduate Degree Pathways
Collision Shop (TEC 216)					Greg Fritz- Celette Inc.- Measuring and Structural Analysis
Refinishng Lab (TEC215)				Doug Smith- PPG- PPG Refinish	
	*Bondo Colored Sessions are Collision/Refinishing				