



# InstructU: @ Western Tech

## Continuing Education Workshops

### Registration Form

Deadline: June 12, 2026

#### Personal Information

Full Name	
Email Address	
Phone Number	
Address	Street: _____ City: _____ State: _____ Zip/Postal Code: _____
Shirt Size	S _____ M _____ L _____ XL _____ XXL _____ XXXL _____
School Name & Location	

#### Workshop You Are Attending

Select One	Automotive _____ Business _____ Computer Science _____
	Diesel _____ Electronic Engineering _____ HVAC _____ Welding _____

#### Additional Information

Do you have any dietary restrictions?	<input type="checkbox"/> Yes (Please specify): _____ <input type="checkbox"/> No
Do you require any special accommodations?	<input type="checkbox"/> Yes (Please specify): _____ <input type="checkbox"/> No
How did you hear about this event?	

*All out of town accommodations need to be scheduled and reserved on your own.*



Please email your registration form to:

Jack Werner

(915) 539-1590

Email: [jwerner@westerntech.edu](mailto:jwerner@westerntech.edu)

# Agenda

## Monday, June 22, 2026

8:00am-9:00am	Sign-In and Breakfast
9:00am-9:45am	Welcome: CEO and/or COO, Campus President, Admissions Director, and High School Recruiting Team.
9:45am-10:00am	Break
10:00am-11:20am	Campus Tour by Admissions Team and Introduction of Shop and Equipment by Program Director
11:30am-12:30pm	Lunch to be Provided
12:45pm-5:00pm	Workshops

## Tuesday, June 23, 2026

8:00am-9:00am	Sign-In and Breakfast
9:00am-9:45am	Welcome: CEO and/or COO, Campus President, Admissions Director, and High School Recruiting Team.
9:45am-10:00am	Break
10:00am-11:20am	Campus Tour by Admissions Team and Introduction of Shop and Equipment by Program Director
11:30am-12:30pm	Lunch to be Provided
12:45pm-5:00pm	Workshops

## Wednesday, June 24, 2026

7:45am-8:00am	Light Breakfast
8:10am-11:50am	Workshops
12:00pm-1:00pm	Lunch
1:15pm- 4:00pm	Workshops
4:15pm- 5:00pm	Closing Remarks and Presentation of Certificates

# Classes

## Monday, June 22, 2026

<b>Auto</b>	Intro to GM Diagnostic Software GDS2GDS2 (Global Diagnostic System 2) / Hands - On Diagnostic Exercises
<b>Business</b>	Financial Literacy Education: Provided by First Light Credit Union
<b>Computer Science</b>	Ethical Hacking
<b>Diesel</b>	CAN Network / Hands-On Diagnostics (PTT, DL8, Pico) / Real - Time Data Monitoring / Intro to Augmented Reality Training
<b>Electronics Engineering</b>	Ohms Law / Series/Parallel Circuits / Multimeter measurements
<b>HVAC</b>	Refrigeration Concepts - A Working Knowledge
<b>Welding</b>	Practical Pipe Layouts for Welding Programs. A hands-on, instructor-focused session covering pipe layout fundamentals.

## Tuesday, June 23, 2026

<b>Auto</b>	Matco Tools will provide a comprehensive in-depth class, covering all things electrical.
<b>Business</b>	Integrating Entrepreneurship & Modern Marketing
<b>Computer Science</b>	Modern Network Management / Artificial Intelligence
<b>Diesel</b>	Matco Tools will provide a comprehensive in-depth class, covering all things electrical.
<b>Electronics Engineering</b>	TP Circuits, TOF Circuits, Conveyor Circuits, Ladder Logic. Programmable Logic Controller, Basic Programing, Latching Circuits
<b>HVAC</b>	Heating sequence of operations / A2L (low GWP refrigerant) overview
<b>Welding</b>	Teaching Superior Tee Joint Fit-Up & Welding Techniques This workshop focuses on how to effectively teach the tee joint fit-up and welding in a high school environment.

# Classes

**Wednesday, June 24, 2026**

<b>Auto</b>	Oscilloscope Diagnostics / Hands-On with Pico Scope Tools / Advanced Signal Analysis Techniques
<b>Business</b>	Resume Writing & Interview / Teaching Soft Skill
<b>Computer Science</b>	Server Virtualization
<b>Diesel</b>	Hydraulic Systems Schematics & Troubleshooting
<b>Electronics Engineering</b>	Robotics, Software Introduction, Programming Positions Pick and Place Program
<b>HVAC</b>	Refrigerate Reclaiming Procedures Introduction to System Automation
<b>Welding</b>	Saddle Joint Layout & Instructional Strategies for Student Success. An advanced yet approachable session designed to help instructors confidently teach saddle joints.