

2024 TRAINING CALENDAR



JULY - DECEMBER

Through TechStar University, TechStar offers technical training courses on the various industrial automation solutions that are offered. These hands-on courses are continually taught in the company's technical training centers in Deer Park (Houston), Dallas, Corpus Christi, Baton Rouge and Tulsa. These courses can also be taken onsite to any location and can be tailored to meet the specific needs and applications of any customer. Contact us for more information.

ASK ABOUT OUR TRAVEL PACKAGES!

For more information, visit our website at techstar.com/training or contact Emily Jones, Customer Experience Coordinator

	DATE(S)	CLASS NAME	LOCATION
JUL	7/8 – 7/12	ISO Vibration Analysis Category II	Knoxville, TN
	7/23	POI 1: Tools for Testing, Calibrating, Troubleshooting and Simulating Process Instrumentation	Deer Park, TX (Houston)
	7/23 – 7/26	ISO Vibration Analysis Category I	Chicago, IL
	7/29 – 8/2	ISO Vibration Analysis Category II	Chicago, IL
AUG	8/5 – 8/9	ISO Vibration Analysis Category II	Phoenix, AZ
	8/5 – 8/8	POI 1-4 (Full Course): Principles of Instrumentation – 4 Days	Deer Park, TX (Houston)
	8/13	POI 2: Flow	Deer Park, TX (Houston)
	8/14	Flow Training (Advanced)	Deer Park, TX (Houston)
	8/20 – 8/23	ISO Vibration Analysis Category I	Virtual
	8/20	Modbus Training	Oklahoma City, OK
	8/21	PLC Training	Oklahoma City, OK
SEPT	9/10	POI 3: Level	Deer Park, TX (Houston)
	9/10 – 9/13	ISO Vibration Analysis Category I	Dallas, TX
	9/11 – 9/12	Level: Radar & Guided Wave (Advanced)	Deer Park, TX (Houston)
	9/24	Modbus Training	Denver, CO
	9/24 – 9/25	Process Analyzers, Sample Systems & Chromatography Training	Deer Park, TX (Houston)
	9/24 – 9/25	POI 1-4 (Full Course): Principles of Instrumentation - 2 Days	Tulsa, OK
	9/25	PLC Training	Denver, CO
	9/30 – 10/4	ARP-E (Reliability Engineer)	Virtual

*POI refers to Principles of Instrumentation Training. [Click here](#) for more details about the training.

2024 TRAINING CALENDAR



JULY - DECEMBER

Through TechStar University, TechStar offers technical training courses on the various industrial automation solutions that are offered. These hands-on courses are continually taught in the company's technical training centers in Deer Park (Houston), Dallas, Corpus Christi, Baton Rouge and Tulsa. These courses can also be taken onsite to any location and can be tailored to meet the specific needs and applications of any customer. Contact us for more information.

ASK ABOUT OUR TRAVEL PACKAGES!

For more information, visit our website at techstar.com/training or contact Emily Jones, Customer Experience Coordinator

	DATE(S)	CLASS NAME	LOCATION
OCT	10/7 – 10/11	ISO Vibration Analysis Category II	Knoxville, TN
	10/9	POI 4: Introduction to Temperature, Pressure, Gas Detection & Wireless Communication	Deer Park, TX (Houston)
	10/21 – 10/25	ISO Vibration Analysis Category IV Part 2	Knoxville, TN
	10/22	Modbus Training	San Antonio, TX
	10/23	PLC Training	San Antonio, TX
	10/28 – 11/1	ISO Vibration Analysis Category II	Dallas, TX
NOV	11/4 – 11/7	POI 1-4 (Full Course): Principles of Instrumentation – 4 Days	Deer Park, TX (Houston)
	11/5 – 11/6	POI 1-4 (Full Course): Principles of Instrumentation – 2 Days	Eules, TX (Dallas)
	11/12 – 11/13	POI 1-4 (Full Course): Principles of Instrumentation - 2 Days	Oklahoma City, OK
	11/12 – 11/15	ISO Vibration Analysis Category I	Virtual
	11/19 – 11/22	ISO Vibration Analysis Category I	Knoxville, TN
DEC	12/2 – 12/6	ISO Vibration Analysis Category III	Knoxville, TN
	12/9 – 12/13	Ultrasound Category II	Dallas, TX

*POI refers to Principles of Instrumentation Training. [Click here](#) for more details about the training.



TECHSTAR UNIVERSITY TECHNICAL TRAINING

We offer technical training courses on the various industrial automation solutions that we offer. These hands-on courses are continually taught in our state-of-the-art technical training centers in Deer Park (Houston), Dallas, Corpus Christi, Baton Rouge and Tulsa. Any of our courses can also be taken onsite at any location and can be tailored to meet the specific needs and applications of customers just like you. Please visit our website to review our complete technical training offering.



TECHSTAR ON CALL

When it comes to our customers and their applications, we are always on call. Our technical resources create customized training based on your specific needs, delivered on an individual level. Whether it be onboarding new personnel, training for specific products or a mandatory recertification to maintain compliance, we partner with you every step of the way to ensure your goals are met.



FUNCTIONAL VERIFICATION UNIT – THE UNIT

Interactive training that is specific to your company's process is always preferred but interrupting production to test your new knowledge is probably not an option. This is where the newest addition to our Training & Development Solutions, The Functional Verification Unit - THE UNIT, comes into play. Test your knowledge in THE UNIT completing lab scenarios during one of our technical training courses. Having issues in production that you need to work through? Schedule some time in THE UNIT with one of our technical resources to mimic your specific process conditions, test and troubleshoot.



TECHSTAR TECHNICAL TALKS

Distance learning is an essential component to ensure that you're well educated in your critical processes. We are excited to bring our technical experts to our customers both live and on demand with our T3: TechStar Technical Talks. Join us for sessions on different applications, solutions and the latest innovations applicable to Oil & Gas, Water/Wastewater, Food & Beverage, Pharmaceuticals and more. The learning doesn't stop there! Discuss a specific application, sensor or anything regarding your process or facility 1:1 with one of our technical experts at a time that is convenient for you. Schedule a meeting online for one of our T3: Custom Option 1:1 sessions.



EMILY JONES
CUSTOMER EXPERIENCE COORDINATOR

Email: ejones@techstar.com
Phone: 866.542.0205

I'm here to help you with your company's training needs! Contact me with any questions.

