CRANE®
NUCLEAR

2027

Winter Open Enrollment Training Calendar

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Effective training is a key driver of nuclear plant success, delivering:

Enhanced Safety
Improved Quality
Greater Operational Efficiency

Crane Nuclear supports these goals with industry-leading training programs tailored to the unique needs of nuclear facilities. Our training equips personnel with the skills and knowledge needed to perform safely, efficiently, and confidently. Invest in your workforce.

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To register for a course, visit:
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and select Training

email: training@cranevs.com
or
email: Stephanie Hood, Training Coordinator, at shood@cranevs.com

2027 Winter Training Calendar

PART	COURSE	DATE(S)	PREREQUISITE	DAYS	TUITION (per student)
TR-9-70110-HA	Limitorque Actuator Maintenance and Repair	Jan 18	None	5	$5,500
	Learn to operate, maintain, troubleshoot, and refurbish Limitorque® SMB, SB, and SBD actuators. Gain hands-on experience to improve actuator reliability and reduce downtime. Instruction covers theories of operation of SMB-000 through SMB-4 and provides hands-on disassembly/ reassembly of actuators.				
TR-9-91400-HA	VOTES Infinity MOV Data Acquisition and Basic Analysis	Jan 25	TR-9-70110	5	$5,700
	Learn to install, configure, and operate the VOTES Infinity MOV Diagnostic System through hands-on training. Gain practical experience analyzing valve performance, adjusting actuator settings, and identifying common MOV degradations.				
TR-9-91410-HA	VOTES Infinity MOV Advanced Signature Analysis	Feb 1	TR-9-91400	4	$5,700
	Learn to analyze MOV performance test data using the VOTES Infinity diagnostic system. Develop skills in identifying valve and actuator degradations, evaluating critical performance parameters, and applying industry-standard acceptance criteria.				
TR-9-90530-HA	Actuator Instrumentation Maintenance & Repair	Jan 18	None	5	$5000
	Learn maintenance, repair, and troubleshooting techniques for common nuclear plant actuators, instruments, and accessories. Gain hands-on experience with functional testing, component disassembly/reassembly, and positioner calibration while building a strong understanding of actuator systems and their operation				
TR-9-91510-HA	VOTES Infinity AOV Data Acquisition and Basic Analysis	Jan 25	TR-9-90530	5	$5,700
	Learn to install, operate, and analyze data from the VOTES Infinity AOV Diagnostic System through hands-on training. Gain practical skills in system setup, data acquisition, and identifying common valve and actuator performance issues.				
TR-9-91520-HA	VOTES Infinity AOV Advanced Signature Analysis	Feb 1	TR-9-91510	4	$5,700
	Learn to analyze Air-Operated Valve (AOV) performance data using the VOTES Infinity diagnostic system. Students evaluate real-world test traces to identify valve and actuator degradations such as stem wear, packing issues, stiction, and air leaks.				
TR-9- 70200-HA	Valve Maintenance and Repair	Feb 1	None	5	$5,300
	Learn the maintenance and troubleshooting of manual gate, globe, check, and butterfly valves through classroom instruction and hands-on training. Gain practical experience in valve inspection, adjustment, reassembly, packing installation, and seat and wedge blue-checking techniques				
TR-9-70210-HA	Valve Internal Seat Repair	Feb 8	None	5	$5,300
	Learn valve inspection and repair techniques to evaluate seating surfaces, fit wedges, and ensure proper valve performance. Gain hands-on knowledge of lapping equipment, blue-check methods, and industry-standard inspection practices used to support reliable valve sealing and operation.				
TR-9-92700-HA	Safety Relief Valve Training	Feb 15	None	4	$5,300
	This course provide the student with the knowledge and skills to perform basic maintenance, testing, and repair on safety relief valves by classroom instruction and extensive hand on practice.				
TR-9- 91600-HA	VOTES Infinity Check Valve Data Acquisition and Basic Analysis	Feb 8	None	4	$5,700
	Learn advanced check valve diagnostic techniques using acoustic, eddy current, and ultrasonic technologies. Through hands-on flow loop training, students acquire and analyze diagnostic data to verify valve performance and identify operational issues.				

Terms and Conditions

- CRANE reserves the right to limit class sizes
- Attendees are strongly encouraged to register greater than 30 days prior to class start date.
- CRANE reserves the right to cancel any class. If a class is cancelled, students will be notified.
- If a class does not meet the minimum enrollment, it will be cancelled within 30 days of the start date.
- Pricing does not include food, beverages, lodging or transportation.
- Payments made by credit card will carry a 3% processing fee.
- Class registration is not confirmed by CRANE without a P.O. or registration committing payment.
- No refunds are available for cancellations made less than 30 days from the start of the scheduled course.
- All open enrollment courses are offered at the CRANE Nuclear Kennesaw, GA training center.
- Course attendee substitutions are acceptable any time prior to the course start date, however, CRANE must be notified in writing prior to the class start date.