ZURICH
Resilience Solutions

Fire Protection Training

Inspection, testing and maintenance of fire protection systems

Cranston Rhode Island
April 13-15, 2027



Master the Essentials

Fire can compromise operations in minutes, causing costly damage and disruption and even threatening safety, but the right preparation can make all the difference. Zurich Resilience Solutions' fire protection training builds practical, hands-on skills in fixed fire protection systems, water supplies and alarm inspection, testing and maintenance, helping you better prevent incidents and reduce damage, to keep your sites, people and operations protected every day.

Whether you're an industry veteran or just starting out, this course delivers practical insights into the real-world operation of fire protection systems.

Over three immersive days in a state-of-the-art lab, you'll perform hands-on inspection, testing and maintenance (ITM) on sprinkler systems, fire pumps, fire alarms and extinguishing systems, working directly with the same equipment found in your facilities.

Guided by Zurich Resilience Solutions Risk Engineering instructors, you'll have the chance to ask questions and gain guidance, helping ensure you leave confident and ready to keep your systems reliable and prepared for a fire emergency.

What sets this experience apart?

- Live fire demonstrations and hands-on workstreams
- Real-time fire hydrant testing
- Direct access to knowledgeable instructors
- Practical skills to take back to your workplace

"This course gave me the confidence to understand property surveys and identify fire protection systems. The instructors were thorough and patient, making complex topics accessible-even for those without an engineering background."

– Jamie Bykovets, Senior Risk Analyst, Moog Inc.

Seats are limited, register today!

Click to register

What to look forward to

You will see 16 riser assemblies that include wet, dry, pre-action and deluge systems. Participants will have the opportunity to perform inspection, testing and maintenance activities on these and other systems.

You will learn what goes into a comprehensive inspection, testing, and maintenance program. Gaseous suppression systems operations will be reviewed.



Photo source: Zurich Resilience Solutions



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Course Investment & Registration

Please register for the course here. After registration, you will receive both a calendar invitation and an **Event Details Packet** containing course details and logistics.

The course will be offered on April 13-15, 2027 at Johnson Controls Lab, located in Cranston, Rhode Island, USA.

The three-day course investment is $2,000 per participant.

For more information, please contact: usz.zrs.training.team@zurichna.com

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