

Saturday – All Day

7 Hours

Inspection, Testing, and Maintenance Of Fire Protection Water Based Systems

The seminar on Inspection, Testing and Maintenance of Fire Protection Water Based Systems provides valuable information to individuals in building and fire departments that are charged with verifying that these systems comply with Chapter 9 of the International Building and Fire Code, and the referenced standard NFPA 25. This seminar includes the code requirements, key definitions, the allowable types of fire sprinkler systems, system components, specific tests, inspections and maintenance activities, and required test duration for valves, sprinklers, gauges, alarm devices, fire department connections and fire pumps. This program includes examples and interactive discussion on how the requirements of NFPA 25 are applied.

Instructor – Brent Gooden

Brent Gooden has been with Fire Safety Consultants Inc. for over 10 years. He was promoted to manager of the Michigan Regional office (opened in 2004) in May of 2013 returning to the corporate office in 2015 to be with his family. Brent currently works as a fire protection consultant in the Illinois corporate office, is the off-site liaison to the Michigan regional office and supervises the field services department. Brent serves on the company's Marketing and Seminar committees. He also develops and teaches fire protection seminars nationally for FSCI. Brent holds a Bachelor's Degree in Business Administration, NICET certification in water-based layout and fire alarms, and is ICC certified.