

ON-SITE EQUIPMENT

- Enclosed sprinkler activation area
- 2 wet pipe sprinkler risers
- 2 dry pipe sprinkler risers
- 2 interlocked pre-action sprinkler risers
- Deluge valve riser
- Cycling on/off sprinkler riser
- Fire detection devices: infrared, ionization, photoelectric, thermal, ultraviolet
- Indoor and outdoor fire hydrants
- Electric booster fire pump
- Diesel vertical turbine fire pump
- Playpipes
- Fire hoses
- Pitot gauges
- Rolling steel fire door
- Portable fire extinguishers

The New Jersey Division of Fire Safety awards continuing education credit for these modules, toward maintaining Fire Inspector and Fire Official certification as part of the Uniform Fire Code.



For more information,
contact Sam Lee at slee@chubb.com
or 908-903-7172, or visit
www.chubb.com/businesses/service/chubb5999.html

2007 SCHEDULE

March 26	Module 1
March 27	Module 2
March 28	Module 3
March 29	Module 4, part 1
March 30	Module 4, part 2
May 7	Module 5
May 8	Module 6, part 1
May 9	Module 6, part 2
May 10	Module 7, part 1
May 11	Module 7, part 2
September 24	Module 1
September 25	Module 2
September 26	Module 3
September 27	Module 4, part 1
September 28	Module 4, part 2
November 12	Module 5
November 13	Module 6, part 1
November 14	Module 6, part 2
November 15	Module 7, part 1
November 16	Module 7, part 2

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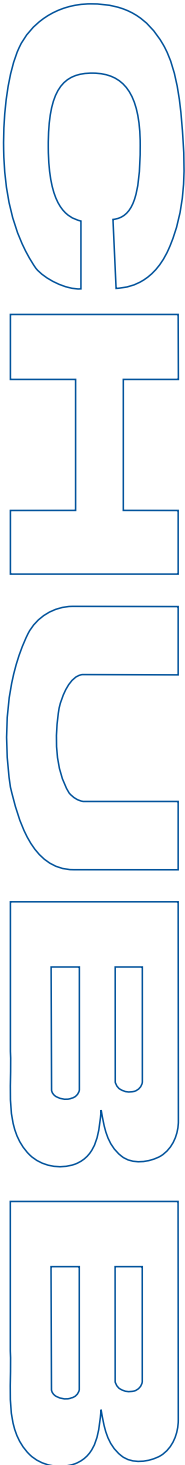
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LOSS CONTROL UNIVERSITY HANDS-ON TRAINING



AT A GLANCE

Chubb Loss Control University offers a modular training series for fire protection. It provides a comprehensive understanding of property conservation methods; the latest codes, standards and regulations; and best practices for selecting, testing and maintaining fire protection systems.



Each module is either one or two days in duration. They can be taken individually or together — they are offered sequentially in 5-day blocks. The cost of a one-day module is \$350 and the cost of two-day module is \$680. Discounts are offered when enrolling in multiple modules, based on the total number of days:

1 day	\$350
2 days	\$680
3 days	\$990
4 days	\$1260
5 days	\$1450

Chubb policyholders, appointed agents and brokers, code enforcement officials, and fire fighters receive an additional 20% discount.

- 1 WATER SUPPLIES & SPRINKLER SYSTEMS**
Understanding water supplies and sprinkler system components is crucial to suppressing and controlling fires. Learn proper maintenance and testing practices to significantly reduce the potential for a loss.
- 2 DRY PIPE, DELUGE & PRE-ACTION SPRINKLER SYSTEMS**
These systems have additional components and some are triggered by fire detection systems. Learn their unique testing and resetting practices to maintain peak operation.
- 3 AUTOMATIC FIRE PUMPS**
Fire pumps provide water flow and pressure necessary for an automatic sprinkler system to defend against fires. Don't wait for a fire to find out if the fire pump will operate when the sprinkler system is activated – it will be too late.
- 4 MAINTAINING WATER-BASED FIRE PROTECTION SYSTEMS**
Develop a comprehensive game plan to maintain the operational status of water-based fire protection equipment including: standpipes and hose systems, fire pumps, water storage tanks, fire hydrants, valves and connections.
- 5 FIRE DETECTION & ALARM SYSTEMS**
Selecting the best choice for a fire detection system, coupled with proper maintenance and testing can alert occupants, trigger a fire suppression system and advise the authorities, ultimately reducing injuries and damage.

- 6 WAREHOUSE FIRE PROTECTION**
Unravel the issues behind NFPA standards for protection of storage areas. Learn how commodity class, storage methods and height impact fire protection needs for warehouses.
- 7 SPRINKLER PLAN REVIEW**
Learn to evaluate sprinkler system design based on pipe sizing, sprinkler head selection, occupancy classifications, hydraulic calculations and more. Compare data with consensus standards to determine acceptability.

HANDS-ON EXPERIENCE

Participants are given an excellent opportunity to gain experience needed to successfully operate and manage their own loss prevention program. These programs are truly hands-on, using the latest apparatus and operational techniques. Practical exercises give application to the loss prevention theories.

This training series is an excellent program for:

- architects
- authorities having jurisdiction
- facility and maintenance staff
- fire department personnel
- fire protection system contractors
- loss control professionals
- code enforcement officials