

Fire Protection Systems for Emergency Operations



MAY

**18, 19, 20, 21, 22,
and 23, 2009**

This 6-day course is designed to provide Incident Commanders (IC's) with an understanding of the fire protection features that are installed in buildings. Knowing how these systems work and their proper use will assist IC's to achieve strategic and tactical success. The course will emphasize the value of collecting this information during pre-incident planning and how to relay this knowledge to other firefighters who must respond and function effectively using these systems under emergency conditions. Topics addressed in this course include developing model pre-incident plans; the importance of collecting and sharing information with other emergency responders; and understanding the fundamental operations, strengths, and limitations of built-in fire protection systems including automatic sprinklers, standpipes, fire pumps, fire detection and alarm systems, smoke management systems, and special hazard fire protection equipment.

This course is appropriate for anyone responsible for the command and control of incident operations, preferably in the built environment. Target audience should include command officers, company officers and those acting in that capacity. In addition, those officers who are upwardly mobile in their organizations and will or may be in command positions in the near future.

Fee: \$125.00 Per Person
Monday-Saturday: 8:30 a.m.— 4:30 p.m.
Class hours: 48
Fire Marshal Credit: 30
Course # 09216

Location: Connecticut Fire Academy
34 Perimeter Road
Windsor Locks, CT 06096

Lunch included each day

*Contact Information and
Application on Back*



State of Connecticut
Commission on Fire Prevention
& Control
Connecticut Fire Academy
34 Perimeter Road
Windsor Locks, CT 06096

