

# Fire Systems Training

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## Description

When completing this course the participant should be able to describe the components of fire protection systems. Participants will work

with installations and resource compliance requirements including inspection and testing.

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## Outline

- The Importance of Fire Protection Systems
- Occupancy Classifications
- Fire Components Systems
- Hydraulic Properties
- Codes
- Resource Material
- Specific Installations
- Compliance Requirements
- Design Considerations
- Inspections
- Test Procedures

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## Prerequisites

There are no prerequisites required for this course other than an interest in fire systems training and a willingness to participate in an instructor led hands-on classroom environment.

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## Performance Objectives

At the completion of this course the participant will be able to:

- describe the purpose of fire protection systems
- define occupancy classifications
- list the components of a fire protection system
- state basic hydraulic properties
- identify code and resource material
- locate specific installation and compliance requirements
- determine design considerations and inspection and test procedures

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## Course Length

40 hours/ Up to 12 participants.