

WATCHING YOUR TIME

The following information will help you prepare for assessments. This information is subject to change. In addition to that indicated, some assessment may include a few questions on OSHA criteria such as Lock-Out-Tag-Out and/or Confined Spaces as applicable, and the International Building and Fire Code. Some questions may also cross reference standards such as monitoring of water flow in NFPA 72 and NFPA 13. Assessments are usually based on standards issued within the last 3 years.

Unless indicated otherwise, each assessment requires a passing score of 80%.

NFPA documents can be obtained at www.nfpa.org

International Building and/or Fire Codes can be obtained at www.iccsafe.org. The same information for these tests can be found in either the IBC or IFC. You don't need both.

Revised: 3-29-11

(ASC2) Automatic Sprinkler On-Site Competent Person Commercial: ~80 questions in 2 hours. Standards include NFPA 13, 13R, 14, 25, and criteria on CPVC pipe listings.

(ASR2) Automatic Sprinkler On-Site Competent Person Residential: ~40 questions in 1 hour. Standards include NFPA 13R, 13D, 25, and criteria on CPVC pipe listings.

(ASCR2) Automatic Sprinkler On-Site Competent Person Combined Commercial/ Residential: ~101 questions in 2 hours and 30 minutes. Standards include NFPA 13, 13R, 13D, 14, 25, and CPVC pipe listings.

(ASCR4) Automatic Sprinkler Designer/Business Certificate Holder: ~121 questions in 3 hours. Standards include NFPA 13, 13R, 13D, 14, 20, 25, International Building and/or Fire Code, and CPVC pipe listings.

(ASD2) Automatic Sprinkler Domestic On-Site: 30 questions in 1 hour. Materials required include NFPA 13D, and the ASD2 Study booklet from our site.

(FA2) Fire Alarm Competent On-Site Person: ~77 questions in 2 hours. Standards include NFPA 72, 70, and International Building and/or Fire Code.

(FA4) Fire Alarm Designer/Business Certificate Holder: ~100 questions in 3 hours minutes. Standards include NFPA 72, 70, and International Building and/or Fire Code.

(FEX) Fire Extinguisher Inspection, Testing, and Maintenance: ~42 questions in 60 minutes. Standards include NFPA 10 and all annex material.

(CKH2) Commercial Hood Install and Service: ~ 49 questions in 1 hour. Questions are based on NFPA 17A, NFPA 96, and CSA Kitchen Hood Design Manual.

(KHFE2) Kitchen Hoods and Fire Extinguishers: 91 questions in 120 minutes. Documents include NFPA 10, 17A, 96, and the CSA Kitchen Hood Design Manual.

(UFM2) Private Fire Service Mains On-Site: ~43 questions in 1 hour. Standards include NFPA 24 with friction loss concepts including impact of fire pumps.

(UFM4) Private Fire Service Mains Business Representative: ~62 questions in 2 hours Standards include NFPA 24 with friction loss concepts including impact of fire pumps.

(CTFH2) Confidence Testing Fire Hydrant: 35 questions, 1 hour. Questions are based on NFPA 25 Handbook, CTFH2 Test Material booklet (on our site), and Kennedy K81 O&M manual (our site).