



SPECIALIZED FIRE ALARM TRAINING

Hosted by:

AUTOMATIC FIRE ALARM ASSOCIATION

June 5-6, 2018 - NICET Preparation for Fire Alarm Certification Seminar (AFAA037)

June 7, 2018 - Fire Alarm Testing and Inspection Seminar – NFPA 72-2013 (AFAA026)

Training Location

Johnson Controls
3243 Sunset Blvd
West Columbia, SC 29169

Conference Room



Information and Online Registration

www.FireAlarmTraining.org

Attend Both Seminars and Save!

Members/AHJ's save 15%

Non-Members save 10%

June 5-6, 2018- 8 am to 4 pm

AHJ's and AFAA members - \$499 each
3 or more - \$449 each
Non-members - \$599 each
3 or more - \$539 each

June 7, 2018 - 8 am to 4 pm

AHJ's and AFAA members - \$250 each
3 or more - \$225 each
Non-members - \$399 each
3 or more - \$338 each

Double Play -

Register for Both Seminars and Save
AHJ's and AFAA members - \$637 each
Non-members - \$898 each

Contact our office with questions at 614-416-8076 or operations@afaa.org

Course workbooks and handout materials are not guaranteed if registration occurs within a week of the start date.

Cancellation and refund policy: A full refund of the seminar registration fee may be obtained provided AFAA receives written notification at least 7 days prior to the start of the seminar. All other cancellations will be subject to a \$100 cancellation fee. "No-shows" are ineligible for refunds. Special circumstances will be handled on a case by case basis. Seminars are subject to cancellation when pre-registration fall below the minimum number of attendees.

AFAA cannot be responsible for losses resulting from cancellation of any seminar.

The Automatic Fire Alarm Association Inc. - 1-844-GET-AFAA (844-438-2322) – www.afaa.org – admin@afaa.org



AFAA 037 - NICET Prep for Fire Alarm Certification Seminar

Course Description

In this course, participants will take an in-depth look into the codes and standards referenced by NICET for fire alarm certification. The course is designed for anyone considering or preparing to take a certification exam or simply seeking additional knowledge of the codes and standards governing fire alarm design, installation and general work practices. The interactive nature of the course delivery and practical exercises will improve participants knowledge of the use and application of NFPA 72, the NEC, and the building and fire code requirements for fire alarm systems. In addition, attendees will have the opportunity to dialogue with instructors familiar with the certification and testing process.

Learning Objectives

At the conclusion of the course, participants will be able to:

- Understand the purpose, scope, structure, layout, and application of NFPA 72-2013, the NEC (2011 edition) and the 2012 edition of the International Building Code.
- Distinguish between codes and standards and how those differences apply to certification.
- Recall where to locate information within the codes and standards referenced by NICET.
- Recognize proper wiring methods as required by the NEC.
- Prepare simple shop drawings after assembling basic project information.

Course Length: 2-days (14 hours total – 7 hours per day) – Students must attend both days.

**IMPORTANT - YOU MUST BRING A COPY OF NFPA 72-2013 OR ORDER A COPY FROM US (If you are ordering from AFAA please place the order 2 weeks prior to the course start date)
You must bring or have access to a copy of the 2012 International Building Code (on day 2).**



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FIRE ALARM SYSTEM TESTING and INSPECTION SEMINAR – AFAA026

This 7-hour seminar is designed to help individuals interested in taking a Level I or Level II test for the new NICET Fire Alarm System Inspection and Testing Certification. It is based on the inspection and testing requirements of NFPA 72, 2013 edition.

- Understanding the NICET CBT Process
- NFPA 72 Chapter 7, Documentation

- CBT Testing Tips
- NFPA 72 Chapter 14, Inspection, Testing and Maintenance

COURSE OBJECTIVES

Upon completion of this seminar, each participant will be able to apply the proper inspection and testing requirements of NFPA 72-2013, National Fire Alarm and Signaling Code, Chapters 7 and 14 as well as understand the NICET I&T certification exam application process.

7 Contact Hours Continuing Education - Participant must attend entire seminar to receive credit.

WHO SHOULD ATTEND

Fire and Building Officials involved in witnessing Acceptance and Reacceptance Tests
Installers performing Acceptance and Reacceptance Tests
Technicians performing Periodic Tests and Inspections
Individuals preparing to take the Level I or II Fire Alarm System Inspection and Testing Certification Exam

MATERIAL WE PROVIDE

Student workbook / reference manual

MATERIAL YOU PROVIDE

NFPA 72 2013 edition

NOTE: You must bring an NFPA 72 2013 or order a copy from us

(If you are ordering from AFAA please place the order 2 weeks prior to the course start date)

CEU hours for Engineers- The Registered Continuing Education Providers Program (RCEP) is a single comprehensive education management system for engineers, surveyors, design professionals and quality education providers. Managed by the American Council of Engineering Companies.



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