



## *On-Line, Instructor Led Training*

### **NICET Preparation, Level I & II Fire Alarm Systems**

Based on NFPA 72-2016, NEC 2014, and IBC 2015

**Tuesday, May 16 and Thursday, May 18, 2023**  
**Tuesday, May 23 and Thursday, May 25, 2023**  
**1:00 to 5:00 PM, Eastern Time – 14 hour course**

This 14-hour course 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.  
Instructor: Tom Hammerberg

#### **Registration Pricing:**

**AFAA Members: \$475**

**AFAA AHJ Members: \$275**

**Non-Members: \$800**

Not a member?  
Join today and receive instant  
member benefits and discounts!  
AHJ's can join AFAA for \$25!

**[Register Here](#)**



Receive a certificate for 14 contact hours  
of continuing education.  
Must attend all sessions to qualify.



Instructor: Tom Hammerberg is an independent contractor and retired from the Automatic Fire Alarm Association in June 2017. He continues to present seminars nationally. Tom has been in the alarm industry for 44 years and was with AFAA for 23 years, serving as President/Executive Director and Director of Industry Relations. Tom is NICET Level IV certified in the field of Fire Alarm Systems and is a Certified Fire Protection Specialist.

**Questions, or Need More Info?**

**Contact AFAA at (844)438-2322**

**[www.afa.org](http://www.afa.org) or [training@afa.org](mailto:training@afa.org)**



## Prep for NICET Levels 1 & 2 Seminar

Four sessions (14 hours)

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### 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 72-2016, the NEC (2014 edition) and the 2015 edition of the International Building Code, with updates as needed.  
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.

### Course Length

Four sessions, 14 hours total – Students must attend entire one- or two-day seminar to receive credit.

### Course Outline

1. NFPA 72 “pre-quiz”
2. Layout of NFPA 72
3. Fire alarm requirements from the NEC
4. Review of the NICET CBT process
5. Introduction to codes vs. standards
6. Format of International Building Code
7. Changes between editions
8. General fire alarm requirements
9. Specific fire alarm requirements
10. Practice exams, two 50- question timed exams to simulate the NICET process

