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The program encourages education and professional development by recognizing individuals' accomplishments in developing key abilities and competencies related to fire investigation. To maintain the IAAI-FIT designation, which must be renewed every three years, it offers numerous benefits, including: * Recognition of competence in professional qualification standards * Demonstration of current training and knowledge development through recertification * Measurement of achievements using a standardized mechanism To become an IAAI-FIT, applicants must meet specific requirements, including: * A minimum of 18 months of general experience in a fire investigation-related agency or industry * Completion of at least 44 hours of tested training * Documentation of meeting minimum requirements, including experience, training, and education * Passing a comprehensive examination with a score of 75% or above The minimum 44 hours of tested training can be obtained through either Track A or Track B: * Track A: Complete mandatory CFITrainer.Net classes (8 hours) and an Approved Comprehensive Fundamental Fire Investigations Course (40 hours) * Track B: Complete mandatory CFITrainer.Net classes (15 hours) and 30 hours of General Tested Training related to fire scene investigation To receive a Member discount rate, non-members can join IAAI prior to filing the IAAI-FIT application. The application will be reviewed by the IAAI-FIT Committee, and if approved, instructions on how to take the examination will be provided. To obtain the IAAI-FIT® designation, follow these steps: complete the online application and pay the required fee. The fee is \$175 for classes starting from March 2015 onward; previous R206 class passers will be charged \$150. If you already hold the IAAI-FIT® and need to renew, submit your application with the associated fee. The renewal fee for IAAI members is \$70, while non-members pay \$325. Note that local chapter membership does not qualify for the member rate. To renew, provide documentation of 18 months of general work experience and 48 additional hours of tested training. You are not required to retake the exam. Here's a quick rundown on some key terms: * Fire Spread Analysis: Identifying fire patterns to trace its origin. * Heat Capacity: A measure of energy required to raise an object's temperature (measured in J/Kg/K). * Intent: The state of mind that existed when someone acted or failed to act (relevant for criminal investigations).

AHA BLS Exam Review Q&As, 2022

1. When should the rescuer initially ensure that the scene is safe?
- b. When the rescuer first sees a potential victim**
 - b. After the rescuer activates the emergency response system
 - c. As emergency medical services arrive on the scene
 - d. After an AED that is attached to the victim delivers a shock
2. As soon as an AED becomes available, which of the following is the first step the rescuer should perform to operate the AED?
- a. Place the AED pads on the chest
 - b. Deliver 2 rescue breaths before using the AED
 - c. Turn on the AED**
 - d. Complete 5 cycles of chest compressions
3. After the AED delivers a shock, the rescuer should
- a. Wait for the AED to reanalyze the rhythm
 - b. Immediately resume CPR, beginning with 2 chest compressions**
 - c. Provide 2 ventilations to the victim
 - d. Immediately check the carotid pulse for no more than 10 seconds
4. The 2010 AHA Guidelines for CPR and ECC recommend that to identify cardiac arrest in an unresponsive victim with no breathing (or no normal breathing), a healthcare provider should check a pulse for no more than
- a. 25 seconds
 - b. 10 seconds**
 - c. 15 seconds
 - d. 20 seconds
5. After you identify an unresponsive victim with no breathing (or no normal breathing) and no pulse, chest compressions should be initiated within
- a. 25 seconds
 - b. 10 seconds**
 - c. 30 seconds
 - d. 40 seconds

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