

Advanced ALICE Training

The purpose of advanced ALICE training is to educate local and school-based law enforcement, as well as church, hospital, and workplace administrators and safety professionals about our researched-based, proactive response approach to Violent Intruder events.

The ALICE training program is designed to supplement current "Lock-down" or "Secure-in-Place" procedures used frequently in our public schools and institutions. Tragic historic events have dictated the need of enhanced response options to increase chances of surviving a horrific event.

Program Topic Areas Include:

Policy and Procedures Review

- Instruction on key components of an organized and thoughtful Active Shooter Emergency Operations Plan with emphasis on Survival Strategies.
- Elicit Active Shooter Readiness Status of their specific institutions, and determine where their strength and weaknesses lie.
- Distinguish between high and low priority issues when advising policy and procedure revisions.

Infrastructure Design

- Recognize potential Safety Hazards in building design.
- Design room layouts with priority on Active Shooter defense.
- Understand immediate methods to improve infra-structure hazards.

Proactive Use of Technology

- Current technology resources available to enhance building/occupant safety.
- Current accepted practices utilizing technology in building/occupant safety.
- Discuss proactive uses of technology for building/occupant safety by interfering with intruder's ability to locate targets.
- Review case studies of past events to determine functionality of technology usage.

Practical Scenario Training

- Conduct practical scenario training in order to experience, visualize, and reinforce course concepts.

Community Resource Assistance

- Locate and elicit community assistance before, during, and after event.
- Demonstrate ability to locate Community Rally Points.
- Discuss potential Community Partners, and the assistance they can provide.
- How to liaison with other local government agencies.

Mass Evacuations

- Discuss Rapid Mass Evacuation plans.
- Discuss tactical advantages associated with maintaining distance vs. securing-in-place and/or barricading.
- Identify non-conventional methods of mobilizing large numbers of people.

Trauma First Aid

- Techniques designed to prolong injury survival until medical assistance is available.

Lesson Preparation

- Participants will be required to build and present a 10 minute presentation to demonstrate material comprehension.
- Review and Exam