



Active Shooter Incident Management (ASIM) ADVANCED



The Active Shooter Incident Management (ASIM) – Advanced course is a 24-hour performance-level course designed to improve incident management and integration of law enforcement, fire and EMS responders to active shooter events. The course provides a model framework for use by law enforcement, fire and EMS command staff to manage active shooter event response to improve time to threat neutralization, medical intervention, and survivability of victims.

The ASIM course provides participants:

The statistical profile of a typical Active Shooter Event (ASE) –

- A model Active Shooter Event integrated response process
- The Active Shooter Incident Management Checklist(TM)
- Organizational building blocks for an integrated response including Contact Team, Rescue Task Force, Tactical, Perimeter, Triage, Transport, Intelligence, and Reunification
- Progressively challenging full length Active Shooter Event functional exercise scenarios
- Hands-on experience in multiple response roles
- Introduction to Complex Coordinated Attacks (CCA)
- Experience applying and working within the NIMS Incident Command System
- Improvised Explosive Device and Static/Barricade scenarios
- CCA Case Studies and capstone exercise scenario

Enrollment is limited to command and supervisory level personnel:

- 30 Law Enforcement
- 20 Fire/EMS personnel
- 5 Emergency Communicators (e.g. dispatchers)
- 2 Public Information Officers (PIOs)
- 2 Emergency Managers
- 1 Helicopter Pilot

ASIM – ADVANCED DATES:

REGISTRATION DEADLINE:

REGISTRATION PIN (CASE SENSITIVE):

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COURSE LOCATION:

LOCAL POINT OF CONTACT (POC) NAME:

LOCAL POC PHONE:

LOCAL POC EMAIL:

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For additional course information, contact:
 Dave Saitta, NIMS/ICS Program Manager
 dsaitta@illinois.edu | 217.333.6952

Click Here: **ASIM-ADVANCED**

Scan Here:



**GRANT FUNDED TRAINING
 NO COST TO
 STUDENT OR AGENCY**

After completing your online enrollment, you will be placed on a wait list until IFSI determines the final student roster to ensure that the necessary balance between response disciplines is established for successful learning outcomes.