



Held in Chicago, IL.

" Building Safety and Security ENGINEERING"

November 17th & 18th

Cost \$495.00

Early registration discount rate of \$450.00 if you register before October 20th.

Being hosted by:



Classes begin at 8:30 a.m. - 4:30 p.m.

Audience: Security Officers, Facility Managers and Managers with Security Responsibility

Objective: To understand the threats and risks to buildings, facilities and the people within them and to gain an appreciation of the techniques and solutions for physical protection.

Length: 2 days

This seminar is focused on the use of architecture, engineering, people and technology to deter attacks on buildings, critical infrastructure and public areas, or to mitigate the effects of an attack successfully carried out. The tools and techniques learned during the 2 days can help save lives and protect assets.

Too often, decisions are made on where to allocate financial or human resources based on separate analyses of buildings, people and technology. These decisions are typically made without a clear understanding of the vulnerabilities of the buildings and facilities and without defining clear definitions of the expectations from the protection.

This 2 day course provides a detailed review of typical threats to buildings, compounds and other facilities and how they affect your assessment and operational methods. It will provide tools and methodologies for understanding threats and risks, identifying vulnerabilities and for taking a

holistic approach to security by building an integrated view of the physical, technological and human aspects of security.

Brookfield properties contains several well-known retail names and therefore, the program will reflect this, looking into the retail environment and threats to that particular environment. By the end of this course you will be able to:

- Appreciate typical threats and their risks to people and property
- Learn about how various threats affect people property based on case studies of actual attacks.
- Familiarize yourself with the phenomena of suicide bombers
- Understand risk and threat analysis methodology and the benefits of an empirical study of the physical security of a facility
- Understand how to apply the methodology to buildings, critical infrastructure, ports, public transport and other facilities/compounds
- Gain an overview of common physical and technological methods of protection and understand their role in deterrence, detection and mitigation
- Determine and prioritize your security needs and align them with the perceived threats and the available budget

Extensive use of case studies will enable the appreciation of these concepts through real world examples and innovative cost effective solutions will be presented to typical security challenges

**You can register by calling 866-573-3999 or
online:**

<http://www.homelandsecurityssi.com/ssi/content/view/150>