



Seminar Description

The **Security Assessment for Law Enforcement Officers Seminar** is a unique crime prevention training program developed by the American Crime Prevention Institute (ACPI) for law enforcement personnel. This unprecedented training seminar is designed to enable participants to effectively conduct a wide range of security surveys or assessments.

Seminar participants learn how to conduct high-quality security assessments for:

- Residential Properties
- Commercial/Retail Facilities
- Schools
- Industrial/Manufacturing
- Public Utilities
- Houses of Worship
- Construction Sites
- Government Buildings
- Parking Facilities
- Campus Buildings

Certified Law Enforcement Security Assessment Specialist

This seminar is a certification training program. Passage of a written examination covering seminar topic areas is required for successful completion of the course. Individuals who attend and successfully complete the one-week training program will be recognized as *Certified Law Enforcement Security Assessment Specialists*.

Security Assessment for Law Enforcement Officers Seminar Curriculum

Monday

Welcome & Administrative Information

Mechanical Locking Devices and Door Systems

Electronic Access Control Systems

Tuesday

Intrusion Detection (Security Alarm) Systems

Video Surveillance Systems

Wednesday

Security Lighting

Use of Biometrics in Crime Prevention

Rollards and Other Vehicle Barriers

Security Safes

Glazing Materials

Landscaping Crime Prevention Guidelines

Fencing and Exterior Intrusion Sensors

Security Signage and Wayfinding

Introduction to Security Surveys

Thursday

Introduction to Crime Prevention Through Environmental Design (CPTED)

CPTED Security Assessment

Residential Security Surveys

Commercial/Retail Security Surveys

Industrial/Manufacturing Security Surveys

Exam Review

Friday

Construction Site Security Surveys

Security Surveys of Parking Lots and Structures

Public Utility Security Surveys

House of Worship Security Surveys

SECURITY ASSESSMENT SPECIALIST CERTIFICATION EXAM