

# Monday-at-a-Glance

	LEVEL	Arch/Eng/Design	Crime/Loss Prevention	Crisis Management	Global	Government/Military	Homeland Security	Info/IT Security	Infrastructure Protection	Investigations	Legal	Management	Physical Security	Privacy	Professional Development	Terrorism	en Español
<b>11:00 am–12:00 noon</b>																	
ASIS Standards and Guidelines Update	■											✓					
WarDriving: Driving, Detection, and Defense for Wireless Access Network	■							✓				✓					
Successfully Selling Security to Executive Management	▲				✓							✓					
Security Manager's Roadmap for Identifying and Protecting Intangible Assets and Intellectual Property	▲							✓				✓					
Crisis Information Management and Emergency Notification Software Solutions	▲			✓				✓				✓					
Vendors: Are They Cheating You?	▲									✓		✓					
The Shifting Paradigm in Private Security Information, Intelligence, and Analysis Sharing	▲							✓							✓		
Insider's Guide to the DHS Chemical Facility Anti-terrorism Standards (CFATS)	▲						✓		✓								✓
Avoiding the Lightning Strike of Identity Fraud!	■		✓					✓									
Security Architecture and Engineering Part One: Basis of Security Design	■	✓											✓				
What the National Counterterrorism Center Can Do for You	▲					✓	✓										✓
Looking Beyond the Threat Horizon: Future Trends in Terrorism and Their Strategic Implications	▲				✓		✓										✓
Security and Illegal Immigrants in the Workforce	■						✓				✓	✓					
Public/Private Policing—The Graying of the Lines	■		✓			✓											
The Expert Selection Process	■										✓	✓					
Herramientas intangibles para gestión de la seguridad (Intangible Tools for Security Management)	■											✓	✓				✓
La anatomía de una investigación en América Latina (The Anatomy of an Investigation in Latin America)	▲				✓							✓					✓
<b>1:30 pm–3:00 pm</b>																	
Achieving Excellence Through High-impact Security Education—Best Practices From Government and Industry	▲					✓						✓				✓	
Global Security: The Integrated Business Process	●				✓							✓	✓				
How Screenings, Checks, and Investigations Differ	▲									✓		✓					
The Next Frontier: Supply Chain Security	▲								✓			✓					
Non-confrontational Interrogation	●		✓							✓							
Military Security Operations in Afghanistan and Iraq: U.S. Coast Guard, U.S. Navy, U.S. Marine Corps, U.S. Army	▲					✓											✓
Security Architecture and Engineering Part Two: Systems Design and Engineering	■	✓											✓				
Computer Security for the Physical Security Manager	■							✓					✓				
Practitioner Focus: Analytics or Analysis? How Will Physical Security Managers Use Video Surveillance in the Future?	▲												✓				
Inside Islam: An Introduction to Islam and the Origins of Fanaticism	■				✓		✓										✓
Due Diligence in Emerging Economies: Understanding the Critical Issues and Activities in Mitigating Risk for New Business Ventures	▲				✓							✓					
Transportation Security: Improvements Made to Our Transportation Security System	▲		✓						✓								✓
Recognizing, Assessing, and Managing Those Who Present Workplace Risk: A Case Study	●		✓	✓								✓		✓			
Options for Disaster Recovery Exercises	▲			✓								✓					
Protective Intelligence: Security's New Frontier	●		✓	✓						✓		✓					
Cutting-edge Security Development in Israel—Intensive Co-op and High-tech	▲						✓										✓
Dispelling the Myths of Homeland Security Bill PL 110-53 Title IX	■					✓	✓										
Tendencias de la interrogación científica para la detección de mentiras (Scientific Interrogation Tendencies for Detecting Lies)	●		✓							✓							✓
<b>4:30 pm–5:30 pm</b>																	
Innovation or Confusion: How Will High Tech Industries Affect Electronic Security Systems?	▲												✓				
Turning Your Security Department Into a Profit Center	▲											✓	✓				
Don't Be Fleeced! Make Sure the Sheepskin is Real	▲											✓	✓		✓		
A Tool for Benchmarking Your Security	■											✓	✓				
National Security System: Defense and Intelligence Communities Working Together	▲					✓	✓										
Security Architecture and Engineering Part Three: System Implementation	■	✓											✓				
What Hackers Don't Want You to Know	■							✓									
Campus Strategic Security Initiatives Emphasizing Early Warning, Early Notification, and Layered Communication Systems	▲		✓	✓													
Facing the Threat of the Active Shooter	●		✓	✓									✓				
Introduction to Interview Techniques	■									✓							
Enhancing the Public-Private Partnership Through Emergency Planning	■			✓		✓											
Security Strategies for Managing Third Party Vendors	▲											✓	✓				
Corporate Response to Terrorism: What is Justifiable? What is Sustainable?	▲					✓						✓					✓
High-rise Evacuation: Can We Get Out Alive?	▲	✓		✓	✓												
Violent Patient De-escalation and Restraint Programs for Hospitals	●			✓								✓					
Understanding and Countering Maritime Threats in the Asia-Pacific Region	▲								✓								✓
Técnicas anti forenses en Informática: Nuevos retos en computación forense (Anti-forensic Techniques in Information Technology: New Challenges in Forensic Computing)	▲		✓							✓							✓
Cómo reducir los errores en la poligrafía para aumentar su eficacia (How to Reduce Mistakes in Polygraphy to Increase It's Effectiveness)	▲				✓					✓							✓

LEVEL KEY: ■ Fundamental ▲ Intermediate ● Advanced