



Anti-Terrorism Officer (ATO) Course

Location TBA

6-9 October 2015



Background

On 6-9 October 2015, the S2 Institute, in conjunction with the International Association of Counterterrorism and Security Professionals (IACSP) and the Center for Behavioral Science, will be presenting a four-day, 32-hour version of the S2 Anti-Terrorism Officer (ATO) Course in Singapore.

The S2/IACSP Anti-Terrorism Officer (ATO) Course is designed to prepare security and law enforcement professionals for assignments involving the protection of facilities against terrorist attack. This program provides a detailed exploration of contemporary terrorist methods and essential skills and knowledge that all anti-terrorism personnel should possess.

Who Should Attend?

Security Officers, Security Directors, Military Force Protection Personnel, and Police Officers Assigned to Anti-Terrorism Activities

Learning Objectives

Students attending the S2/IACSP Anti-Terrorism Officer Course will acquire the following skills and competencies:

- Recognizing risks associated with contemporary terrorism including an in-depth understanding of contemporary terrorist modus operandi

- Identifying general security requirements essential to reducing terrorism related risk
- Assessing facility risks and utilizing risk management principles in anti-terrorism planning
- Implementing Operations Security (OPSEC) and protective counterintelligence principles to impair terrorists' ability to gather target intelligence, including:
 - Implementing appropriate sound information security principles
 - Recognizing possible attempts to collect target intelligence
 - Documenting suspicious activity
 - Investigating and analyzing trends of suspicious activity
- Performance-based physical security design as applicable to anti-terrorism
- Screening and searching entrants at facility and building entry points, including:
 - Implementing facility access control procedures
 - Questioning entrants and identifying behavioral signs of deception
 - Recognizing indications of falsified or altered identity documents
 - Safely searching hand-carried objects at access control points
 - Safely searching vehicles at access control points
 - Using technical aids for conducting search and screening
- Identifying hazardous devices, possible device components, and risks associated with hazardous devices
- Recognizing indications of terrorist attack or impending terrorist events, including:
 - Recognizing possible hazardous device deliveries
 - Screening mail and deliveries for indications of potential hazards
 - Recognizing indications of chemical or biological attack
- Safely responding to terrorist incidents and facility-level security response planning:
 - Bomb threats
 - Suspicious hand-carried objects
 - Suspicious vehicles (Possible vehicle bomb deliveries)
 - Suspicious mail
 - Unopened mail
 - Possible contaminated mailings (after opening)
 - Post-Blast Response
 - Chemical/Biological/Radiological attack (Indoor Aerosol/Vapor)
 - Chemical/Biological/Radiological attack (Outdoor Aerosol/Vapor)
 - Chemical/Biological/Radiological attack (Covert)

Schedule & Outline

Tuesday, 6 October 2015 (Day One)

08:00 – 08:30	Class Registration
08:30 – 10:30	Dynamics of Contemporary Terrorism
10:30 – 12:00	Characteristics of Explosive Threats
12:00 – 13:00	Lunch
13:00 – 15:00	Characteristics of Explosive Threats (cont.)
15:00 – 16:30	Chemical and Biological Terrorism

Day One Outline:

1. Anti-Terrorism Officers (ATOs)
 - 1.1 ATO Functions & Responsibilities
 - 1.2 ATO Skills
2. Introduction to Terrorism
 - 2.1 Definition
 - 2.2 Ideological Motives
 - 2.3 Strategic Objectives
 - 2.4 Types of Terrorist Targets
 - 2.5 Target Selection Criteria
 - 2.6 Categories of Terrorism Related Risk
 - 2.6.1 Explosive Attack
 - 2.6.2 Kidnapping
 - 2.6.3 Armed Attack
 - 2.6.3.1 Hijacking
 - 2.6.3.2 Armed Occupation
 - 2.6.4 Arson
 - 2.6.5 Chemical/Biological/Radiological (CBR)
 - 2.6.6 Nuclear
 - 2.6.7 Cyber Attack
 - 2.6.8 IEMI/Radio Frequency Weapon Attacks
 - 2.7 Terrorist Planning and Execution Phases
3. Threat: Explosive Attacks
 - 3.1 Types of Explosive Devices
 - 3.2 Characteristics of Chemical Explosions
 - 3.3 High vs Low Explosives
 - 3.4 Sensitivity of Explosives
 - 3.5 Initiation
 - 3.6 Common Explosives
 - 3.7 Gas Enhanced IEDs
 - 3.8 Activation
 - 3.8.1 Unique Terrorist Modus Operandi
 - 3.9 Device Concealment
 - 3.10 Damage Potential
 - 3.10.1 Types of Destructive Forces
 - 3.10.2 Estimating Charge Size
 - 3.10.3 Overpressure Range Effects Estimation
 - 3.11 Explosive Employment Scenarios: Land Facilities
 - 3.11.2 Vehicle Borne IEDs
 - 3.11.3 Projected Charge Attacks
 - 3.12 Explosive Employment Scenarios: Piers & Watercraft
4. Threat: Chemical & Biological Terrorism
 - 4.1 Common Assumptions About CB Terrorism
 - 4.2 Why Use CB Agents?
 - 4.3 CB Terrorists
 - 4.4 Challenges faced By CB Terrorists
 - 4.5 Requisite Characteristics of CB Agents
 - 4.5.1 Terrorist vs Military Agents

Wednesday, 7 October 2015 (Day Two)

08:30 – 09:30	Chemical & Biological Terrorism (cont.)
09:30 – 11:00	Risk Management & Anti-Terrorism Security Planning
11:00 – 12:00	Protective Counterintelligence
12:00 – 13:00	Lunch
13:00 – 14:30	Protective Counterintelligence (cont.)
14:30 – 16:30	Physical Security & Access Control

Day Two Outline:

4. Threat: Chemical & Biological Terrorism (cont.)
 - 4.6 Routes of Exposure
 - 4.7 Symptoms
 - 4.8 Chemical Agents
 - 4.9 Agents of Biological Origin
 - 4.10 Dissemination of CB Agents
 - 4.11 CB Employment Scenarios
 - 4.11.1 On-Target Facility Attacks
 - 4.11.1.1 Point Source Contamination
 - 4.11.1.2 IDD Attacks
 - 4.11.1.3 Contaminated Deliveries
 - 4.11.2 Off-Target Facility Attacks
 - 4.11.2.1 Point Source Contamination
 - 4.11.2.2 Outdoor Aerosol/Vapor Attacks
 - 4.11.2.3 Projected Charge Weapons
 - 4.11.3 Attacks Against Employees at Off-Site Venue
 - 4.11.3.1 Food & Beverage Contamination
 - 4.11.3.2 CB Projectile Weapon
5. Risk Management & Anti-Terrorism Security Planning
 - 5.1 Risk Management Principles
 - 5.2 Risk Assessment for Anti-Terrorism Applications
 - 5.2.1 Risk Assessment Process
 - 5.2.1.1 Asset Identification and Valuation
 - 5.2.1.2 Threat Assessment
 - 5.2.1.3 Vulnerability Assessment
 - 5.2.1.4 Risk Analysis
 - 5.2 Integrated Countermeasures Strategy
 - 5.2.1 Proactive Countermeasures
 - 5.2.2 Reactive/Mitigative Countermeasures
6. Operations Security (OPSEC) & Protective Counterintelligence
 - 6.1 Terrorist Intelligence Requirements
 - 6.2 Terrorist Intelligence Collection Methods
 - 6.3 Complexity of Intelligence Requirements
 - 6.4 Protective Counterintelligence/OPSEC
 - 6.4.1 Information Security
 - 6.4.2 Employee/Contractor Screening & Monitoring
 - 6.4.3 Surveillance Detection
 - 6.4.3.1 Surveillance Detection Guidelines
 - 6.4.3.2 Active Counter-Surveillance
 - 6.4.4 Suspicious Activity Investigation
 - 6.4.5 Suspicious Activity Reporting & Analysis
7. Physical Security & Entry Control
 - 7.1 Physical Security Theory
 - 7.1.1 Physical Protection System Functions
 - 7.1.2 Integrated Systems
 - 7.1.3 Performance Definition
 - 7.1.4 System Design Guidelines
 - 7.2 Physical Protection System Components
 - 7.2.1 Intrusion Detection Systems
 - 7.2.2 Area Surveillance
 - 7.2.1.1 CCTV
 - 7.2.1.2 Stationary Posts
 - 7.2.1.3 Mobile Patrols
 - 7.2.1.4 Intrusion Indicators
 - 7.2.1.5 Bomb Delivery indicators

Thursday, 8 October 2015 (Day Three)

08:30 – 12:00	Physical Security & Entry Control (cont.)
12:00 – 13:00	Lunch
13:00 – 15:30	Physical Security & Entry Control (cont.)
15:30 – 16:30	Additional Proactive Security Measures

Day Three Outline:

- 7. Physical Security & Entry Control (cont.)
 - 7.2 Physical Security Components (cont.)
 - 7.2.3 Barriers
 - 7.2.3.1 Anti-Personnel Barriers
 - 7.2.3.1.1 Delay Time Calculation
 - 7.2.3.1.2 Barrier System Design
 - 7.2.3.2 Vehicle Barriers
 - 7.2.3.3 Vehicle Entry Points
 - 7.2.3.3.1 Entry Point Design
 - 7.2.3.3.2 Active Barricades
 - 7.2.4 Physical Protection System Design & Analysis
 - 7.2.4.1 Performance-Based Analysis Methods
 - 7.2.4.2 EXERCISE: Adversary Paths
 - 7.2.4.2 EXERCISE: Estimate of Adversary Sequence Interruption Model
 - 7.3 Entry Control
 - 7.3.1 Planning Considerations
 - 7.3.2 Types of Entrants
 - 7.3.3 Entrant Verification
 - 7.3.3.1 Verification Methods
 - 7.3.3.2 Verification System Design (Risk-Dependent Options)
 - 7.3.4 Access Screening Technologies
 - 7.3.4.1 X-Ray Based Technologies
 - 7.3.4.2 Explosive Trace Detection
 - 7.3.4.3 Nuclear Detection Systems
 - 7.3.4.4 Explosive Detection Canines
 - 7.3.5 Human Entry Screening
 - 7.3.5.1 Initial Considerations
 - 7.3.5.2 Entrant Screening Methodology
 - 7.3.6 Vehicle Entry Screening
 - 7.3.6.1 Initial Considerations
 - 7.3.6.2 Vehicle Search Procedures
 - 7.4 Additional Proactive Security Issues
 - 7.4.1 Limited Concealment Opportunities
 - 7.4.2 Obscuration
 - 7.4.2.1 Projected Charge Weapon Dynamics
 - 7.4.2.2 Obscuration Screens
 - 7.4.3 Point Source Protection
 - 7.4.3.1 Physical Security for Possible Contamination Points
 - 7.4.3.2 Cafeteria and Break Room Countermeasures
 - 7.4.3.3 Water Filtration
 - 7.4.3.4 Air Filtration

Friday, 9 October 2015 (Day Four)

08:30 – 09:30	Additional Proactive Security Measures (cont.)
09:30 – 11:00	Defense Against Hazardous Mailings

11:00 – 12:00	Response to Terrorist Attacks
12:00 – 13:00	Lunch
13:00 – 16:15	Response to Terrorist Attacks (cont.)
16:15 – 16:30	Graduation Presentation

Day Four Outline:

- 7.4 Additional Proactive Security Issues (cont.)
 - 7.4.1 Blast Mitigation & Facility Design
 - 7.4.1.1 Blast Mitigation Strategies
 - 7.4.1.2 Minimizing Fragmentation Hazards
 - 7.4.1.3 Blast Walls
 - 7.4.1.4 Structural Design
 - 7.4.1.5 Façade Construction & Fenestration
 - 7.4.1.5.1 Wall Reinforcement
 - 7.4.1.5.2 Glazing Systems
 - 7.4.1.5.3 Additional Protective Options
 - 7.4.1.6 Emergency Access & Evacuation Requirements
 - 7.4.1.7 Protection of Building Subsystems
 - 7.4.1.8 Utilization & Protective Asset Positioning
 - 7.5 GROUP DISCUSSION: Unique Situations and Protective Strategies
- 8. Mail Security
 - 8.1 Types of Hazardous Mailings
 - 8.2 Mail Security Planning
 - 8.2.1 Initial Considerations
 - 8.3 Physical Mail Screening
 - 8.3.1 Threat Indicators
 - 8.3.2 Case Studies
 - 8.4 Technical Mail Screening
 - 8.5 Response to Hazardous Mailings
 - 8.5.1 Suspect Mail Bomb Response
 - 8.5.2 Response to Contaminated Mailings
- 9. Response to Terrorist Incidents
 - 9.1 Incident Response Scenarios
 - 9.2 Response Priorities
 - 9.3 Responsibilities
 - 9.4 Weapons of Mass Destruction
 - 9.4.1 WMD Response Authority
 - 9.5 Bomb Threat Response
 - 9.5.1 Bomb Threat Motives
 - 10.5.1.1 Malevolent Bomb Threat Strategies
 - 9.5.2 Bomb Threat Planning Considerations
 - 9.5.3 Search and Response Approaches
 - 9.5.3.1 Security Team Search
 - 9.5.3.2 Employee Work Area Search
 - 9.5.3.3 Police Directed Search
 - 9.5.4 Search Safety
 - 9.5.5 Security Team Search Walk Through
 - 9.5.5.1 Managing Bomb Threat Calls
 - 9.5.5.2 Search Procedures
 - 9.5.5.2.1 Room Search Techniques
 - 9.5.6 Bomb Threat Response & The Real World
 - 9.5.7 Response to Suspicious Objects
 - 9.6 Suspicious Vehicle Response
 - 9.6.1 Initial Alert & Refuge
 - 9.6.2 TSWG Evacuation and Refuge Guidelines
 - 9.6.3 Refuge Procedures
 - 9.6.4 Evacuation Procedures

- 9.7 Post-Blast Response
 - 9.7.1 Types of Post-Blast Scenarios
 - 9.7.2 Localized Bombings
 - 9.7.2.1 Characteristics of Localized Bombings
 - 10.7.2.2 Localized Response Procedures
 - 9.7.3 Conventional Weapon of Mass Destruction Incidents
 - 9.7.3.1 Characteristics of CWMD Incidents
 - 9.7.3.2 CWMD Public Safety Response
 - 9.7.3.2.1 CWMD Response Scenario
 - 9.7.3.2.2 Triage
 - 9.7.3.3 CWMD Facility Response Guidelines
 - 9.7.3.3.1 Important Safety Guidelines
 - 9.7.3.4 Post-Incident Recovery Issues
- 9.8 Chemical & Biological Attack Response
 - 9.8.1 Unique Response Issues
 - 9.8.2 Key Players
 - 9.8.3 Responsibilities
 - 9.8.4 Public Safety Response Sequence
 - 9.8.5 Facility-Level Response
 - 9.8.5.1 Attack Recognition
 - 9.8.5.1.1 Chemical Attack Indicators
 - 9.8.5.1.2 Biological Attack Indicators
 - 9.8.5.2 Response to Indoor Aerosol/Vapor Attacks
 - 9.8.5.2.1 Evacuation
 - 9.8.5.2.2 Expedient Respiratory and Skin Protection
 - 9.8.5.2.3 Emergency Decontamination
 - 9.8.5.3 Response to Outdoor Aerosol/Vapor Attacks
 - 9.8.5.3.1 Shelter-In-Place Procedures
 - 9.8.5.3.2 Emergency Evacuation Procedures
 - 9.8.5.4 Response to Covert CB Attacks

What Will You Receive?

In addition to 32-hours of instruction, all students attending the S2/IACSP Anti-Terrorism Officer Course will receive the following:

- Certificate of Completion suitable for framing
- Course notebook including over 250 pages of slides and reference material
- 1-Year Membership in the International Association of Counterterrorism and Security Professionals (IACSP), including one-year subscription to Counterterrorism & Homeland Security International magazine. Existing IACSP members will receive one-year renewal of membership)
- S2 Institute Anti-Terrorism Officer Challenge Coin

Enrollment in the S2/IACSP Anti-Terrorism Officer Course also includes catered lunches and coffee breaks.

About the Instructor



Craig S. Gundry, PSP, CPS, CHS-III

Craig Gundry is the S2 Institute's lead instructor for anti-terrorism subjects and the Vice President of Special Projects for Critical Intervention Services (CIS). Mr. Gundry is responsible for directing CIS consulting and training projects pertaining to terrorism and critical infrastructure security, including the development of doctrine and training for the CIS Anti-Terrorism Officer Division.

Prior to joining CIS, Mr. Gundry was the President of Palladium Media Group, a company specializing in training and consulting on explosive, chemical, and biological terrorism. Mr. Gundry's expertise in anti-terrorism began as a specialist in force protection and anti-terrorism with the United States Army.

Mr. Gundry is the author of the acclaimed Bomb Countermeasures for Security Professionals CD-ROM and a new book on assessing terrorism-related risk. Mr. Gundry is also a frequent consultant on issues relating to terrorism and weapons of mass destruction and has provided expert commentary for numerous media organizations including Al-Jazeera, BBC, CNN, and Fox News Network.

As an instructor, Mr. Gundry has been training security, police, and emergency responders in terrorism-related issues for over 17 years. His previous students have included security professionals, facility managers, military personnel, police officers, and federal officials from over 40 nations.

Enrollment

Tuition: USD \$2,200 (Group discounts available. Contact us for details.)

To enroll in the S2/IACSP Anti-Terrorism Officer (ATO) Course, use our secure online registration and payment system:

http://www.s2institute.com/content/pages_advanced/courses/ato_singapore15.php

Students may also enroll by completing the attached enrollment form and returning it by fax to: +01-727-535-6666.

Questions regarding enrollment may be submitted to the S2 Institute by email: info@s2institute.com

Lodging & Travel Information

To be announced

Testimonials

We believe that there is no better way to convey the quality of our anti-terrorism instructional programs than through the words of our previous students. The following are some opinion statements from a handful of the thousands of students who have received anti-terrorism training from the S2 Safety & Intelligence Institute since 1998.

“The extensive knowledge, skills and experience of Craig Gundry on the topics covered by the course is very evident in his conduct of the lectures. One cannot help but be impressed. He is an instructor and trainer par excellence.”

C. Luspo
ABS-CBN

“Very interesting course! The in-depth instruction is very high and the knowledge of the instructor is amazing. I think this course is a must for even people already active in the spectrum.”

M. Scharding
The Swatch Group

“Very relevant and a must for security professionals in the emerging dynamic services. The program is targeted to address all of the major contemporary security issues globally.”

Dr. A. Acidah
Nigeria LNG Limited

“A very experienced and knowledgeable instructor. Very impressed with his energy and enthusiasm in teaching. Class is a good mixture of government and private sector personnel, which is great for networking.”

L. Amin
Morgan Stanley

“Craig is professional in his conduct as an instructor and gives relevant examples to substantiate his points.”

Y. Jun
Singapore Police Force

“Very knowledgeable and engaging. Impressive presentation, as he is able to capture everyone’s attention.”

H. Mohan
(April 2011 Graduate, Singapore ATO Course)

“I personally give thanks to S2 and CIS for the opportunity to attend the Anti-Terrorism Officer (ATO) training sessions. In all of my travels and training, military and civilian, I rarely have the pleasure of encountering such professional instructors and presentations. The knowledge possessed and demonstrated by the instructor staff sets the bar for all civilian training agencies to follow...The training you are providing to security personnel, military personnel and law enforcement professionals, is unmatched by civilian readiness training for the war on terror.”

J. White
Advanced Training Section, U.S. Special Operations Command

"The class met all of my expectations and even more. Very clear information and great opportunity to interact with fellow professionals from different countries. The instructor kept our attention focused on the topic 100%."

M. Florescu
National Bank of Romania

"The instructor knew all the subjects like the back of his hand...A+++!"

SMSgt G. Enwright
Office of the Secretary of the Air Force, USAF

"This course is designed extremely well. I have had a few terrorism / anti-terrorism classes, but none have come close to the intensity and historical background as the S2 course. Your course is what every law enforcement officer should be taking."

R. Bast
U.S. Department of Treasury

"I just returned to the Washington area after attending the Terrorism Related Risks course. This email is sent as kudos for a very interesting and informative course that will be of value to me and others that I interact with. Mr. Gundry is an outstanding instructor who displays a deep understanding of his subject, who keeps the interest of the students and created a solid course... Please note, that I am an intelligence and security professional with 40 years of experience in the field. I am currently the principal Analytical Risk Management instructor/facilitator for the DoD Joint Counterintelligence Academy and taught the subject for CIA et al for some four years prior to my stint with DoD. I mention this to emphasize Mr. Gundry's evident expertise in the subject and the fact that old guys like me still have much to learn from others."

A. Pattakos, CPP, OCP (Colonel, US Army-Retired)
Beta Analytics International

"I thought that the course was outstanding. I had previous training from the military on multiple levels, but this went much more in depth. I recommend this course to anyone in the field."

SSG S. Scarliff
U.S. Army

"I thought this course was very well done. The handouts were great and the topics very relevant and up to date with what is currently going on. This is definitely a "must take" course for anyone dealing with physical security/anti-terrorism matters."

C. Vernieuw
U.S. Army Research Institute of Environmental Medicine

"The scope and depth of instruction provides an awesome foundation for the development of a career in combating terrorism. I know the investment I made in this course will prove invaluable".

J. Skerry, III
Sarasota County Sheriff's Office

"Really excellent. A lot of practical advice that one can use in one's everyday work. Excellent."

J. Perois
Dolphin Energy, Ltd.

"The course material was well presented and exceed my expectations in every way. Mr.Gundry's performance as an instructor along with his experience and real world case studies really made an impression...I highly recommend this course material for all federal entities."

R. Williams
U.S. Army

"This is a really good course and it provides a lot of very useful information about anti-terrorism issues. I would recommend it to others because it is very educational."

R.W. Calvert
Department of National Defense, Canada

"Met and exceeded all of my expectations...no shortcuts during the delivery of the lectures. The instructor should be the standard by which all instructors should be judged."

L. McMillan
Embassy of Trinidad & Tobago

"Training was great, but your training skill is just amazing...it's really a performance to hold attention of a full class alone in front of us. Congratulations. Been myself a trainer for UNDSS, I know how difficult it is especially after lunch...Great job."

O. Bruyere
World Intellectual Property Organization

"I thought that the course materials and additional handouts provided with the course were extremely well put together and will be useful long after completing the certification examination. In addition, the instructor was very knowledgeable of AT/FP principles and presented the information in a clear and concise manner. This course was well worth the time and money invested."

R. Russell
Booz Allen Hamilton

"Great stuff. Presentation was of high standard. Mr. Gundry is highly educated and very experienced in the subject matter. I personally give thanks to S2 for the opportunity. Thank You!"

F. Gaspar
U.S. Customs Anti-Narcotic Unit

"I think this course is really excellent. I have been involved in AT matters for a number of years, however, I found many new and valuable insights."

J. Dos Santos
IBM Pacific Asia

"Very professional and complete. A great enhancement of the knowledge base."

LTC J. Rider
U.S. Army

"Very well written and presented. I would recommend this course of study to anyone wanting to further their knowledge in regards to terrorism."

W. S. Holmes
U.S. Department of Treasury, U.S. Mint

“This course takes anti-terrorism theory and puts it in a practical perspective. I would rate it very high against the other anti-terrorism training I have had.”

E. Vogt
U.S. DOJ, Federal Bureau of Prisons

“Excellent course! I highly recommend it.”

D. Izquierdo
U.S. Border Patrol/DHS

“This is a very rich course. I really recommend for all persons who are interested in this area.”

Lt. Col. R. Carvalho
Head of Aviation Security Division, Brazilian Civil Aviation.

“A couple of days ago I completed your course. I wanted to congratulate and strongly encourage you to continue to raise the bar. As a former protective services professional and now an emergency physician, my job responsibilities require continuous and active education and training and I must say that your ATO course is one, if not the best I have ever taken. I found Mr. Craig Gundry to be an extremely knowledgeable and charismatic instructor. Thank you for giving me the opportunity to participate in such an amazing class.”

Dr. A. Baez, MSc, EMT-P
Mayo Clinic College of Medicine

Use this registration form to enroll in an S2 course as an individual student.

COURSE REGISTRATION FORM **Fax (727) 535-6666**

Return to: S2 Institute Registration, 13777 Belcher Road South, Largo, FL 33771 • Tel. (727) 461-0066 • Fax (727) 535-6666
To guarantee a seat in any S2 program, fax or mail your registration today!

Course Title	Course Date(s)	Course Tuition
		\$US
		\$US
* All tuition rates and totals in US Dollars.		Total: \$US

Last Name, First Name, Middle Initial		Salutation (Mr., Mrs., etc)		Title	
Organization/Agency			Division or Department		
Mailing Address				City	State
Zip Code	Country	Telephone		Fax	
Email Address			Emergency Contact Name and Phone		

Registration Eligibility NOTE: All registration applicants for restricted classes are subject to identity verification.

1. Are you a U.S. Citizen? _____ If NO, country of citizenship: _____

2. If you are registering for a restricted class, check the box that best describes your eligibility status.

FL "D" License Holder
 FL "G" License Holder
 FL "C" or "CC" License Holder
 Full-Time Security Mgmt Professional
 Cert. Law Enforcement Officer
 U.S. Government Employee
 Human Resources Professional
 Other: _____

Payment Method

Company/Government Purchase Order No.: _____ (Private organizations must call for approval)
 Company/Agency Check (Payable to: S2 Institute) (The Institute's Federal Tax ID Number is 59-3480247)
 Credit Card (NOTE: Your card will be billed upon receipt and confirmation of enrollment.)
 American Express
 Discover
 MasterCard
 Visa
 CARD NUMBER: _____ - _____ - _____ - _____
 Expiration Date (Mo./Yr.): ____/____ Authorized Signature: _____

INTERNAL USE ONLY	Date Received	Amount Paid	Check No.	Date Entered
	Amount Due	Initials	Notes	

WHEN YOUR REGISTRATION FORM IS PROCESSED, YOU WILL RECEIVE A CONFIRMATION BY E-MAIL.