



CRITICAL INFRASTRUCTURE PROTECTION (CIP)

CRITICAL INFRASTRUCTURE PROTECTION (CIP) is 5-day / 40 hour off-the-shelf formal training program that was developed in accordance with guidelines from the 2006 National Infrastructure Protection Plan (NIPP) to provide the requisite skills for personnel tasked with the demanding duties of providing anti-terrorism, force protection, and physical security services for critical infrastructure facilities.

This course is primarily presented in lecture format; however, students will participate in planning situational training exercises and be tasked with the development of security plans. Students are presented with modern day real world case studies relative to urban terrorism incidents and are provided with the skills-sets for identifying, detecting, deterring, and defeating urban-based threats. Students will be taught how to develop anti-terrorism and force protection plans in order to reduce the risk of loss to personnel, equipment, and facilities and develop procedures to detect and deter planned terrorist actions before they take place, thereby mitigating the probability of a terrorist event.

Graduates of this course will be thoroughly qualified to develop anti-terrorism, force protection, and physical security plans in order to develop pro-active critical infrastructure protection strategies.

COURSE CONTENT includes, but is not limited to the following:

- Case studies
- Threat analysis
- The terrorist and criminal threat
- Operational security
- Vulnerability assessments
- Personal security
- Crisis management planning
- Emergency evacuation planning
- Physical security
- Terrorist incidents
- Roles, responsibilities, and duties of security personnel
- Anti-kidnap procedures
- Hostage survival
- Force protection zones
- Methods of demarcating zones
- Counter-surveillance methods
- Security personnel training
- Opposing Forces (OpFor) and Red Cell exercise planning
- Situational Training Exercises (STXs)



ACCREDITATION:

Recce Group is approved and recognized by the South Carolina Criminal Justice Academy (SCCJA) as an institutional service provider of training. Our InstSP number is 301.

PREREQUISITES:

Course is restricted to credentialed U.S. government agencies and armed forces, U.S. Department of State-allied agencies and armed forces, law enforcement, public safety, security, and tactical emergency medical support organizations. Students must provide credentials verifying affiliation with above-listed organization(s). Minimum age for enrollment is 18.

Students should be in average physical condition and have no debilitating medical conditions or any medications that could affect physical ability and judgment.

www.RecceGroup.com

© 2006 Recce Group – All Rights Reserved



CRITICAL INFRASTRUCTURE PROTECTION (CIP)

METHOD OF EVALUATION:

Students must score 75% on a final written examination and successfully complete all performance objectives.

MANDATORY STUDENT EQUIPMENT:

Note: Equipment may be leased or purchased upon request and advance notice.

- Tactical uniform or casual attire
- Notebook and writing utensils
- Copies of your organizational security plans / SOPs (if available)

OPTIONAL STUDENT EQUIPMENT:

- Lap top computer / portable printer

STUDENTS RECEIVE:

- Student manual
- Graduation diploma upon successful completion of all performance objectives.