

Safety Risk, Profiling and Information Analysis

COURSE OVERVIEW

To conquer new markets and expand abroad, companies sometimes need to send staff to high-risk areas. Identification and analysis of the risks employees will be exposed to while travelling, living and working in a specific country is the key to building a successful prevention program.

WHO SHOULD ATTEND?

This course is ideal for security and intelligence officers, risk analysts, safety managers, law enforcement personnel, emergency response coordinators, and compliance officers. It is also suitable for defense and military personnel, corporate security teams, crisis managers, and professionals involved in surveillance, threat assessment, or decision-making based on security intelligence and risk profiling.

COURSE OUTCOMES

Delegates will gain the knowledge and skills to:

- Implement security procedures on arrival.
- Prevent and manage risks through building a health and safety policy.
- Create proper accommodation, and understand the neighborhood and workplace security audits.
- Implement medical check-ups and vaccination verification.
- Recognize country features, the local customs and codes they need to respect.
- Understand strategic ransom negotiation.

KEY COURSE HIGHLIGHTS

At the end of the course, you will understand;

- Fundamentals of safety risk management.
- Threat profiling and behavior analysis.
- Data collection and intelligence gathering techniques.
- Risk categorization and prioritization methods.
- Analytical tools for interpreting security information.
- Identifying early warning signs and red flags.
- Case study analysis of security incidents.
- Building actionable risk profiles.
- Integrating intelligence into safety planning.
- Reporting and communication of risk assessments.

All our courses are dual-certificate courses. At the end of the training, the delegates will receive two certificates.

1. A GTC end-of-course certificate
2. Continuing Professional Development (CPD) Certificate of completion with earned credits awarded