BLACKBIRD FOR TRAINING

Advanced Investigative Techniques: Interrogation & Evidence

6 – 10 December 2026
Sharm El-Sheikh (Egypt)

UK Trainig
PARTNER



Advanced Investigative Techniques: Interrogation & Evidence

Ref: 321418_139685 **Date:** 6 – 10 December 2026 **Location:** Sharm El-Sheikh (Egypt) **Fees:** 4200 GBP

Why This Course

Modern investigations are increasingly complex. Investigators today face sophisticated criminal behavior, digital evidence, legal scrutiny, and heightened expectations for accuracy, ethics, and accountability. Success in this environment requires more than experience—it demands advanced investigative techniques, disciplined thinking, and a deep understanding of legal and ethical boundaries.

The **Advanced Investigation, Interrogation & Evidence Management Program** is an intensive one-week course designed for law enforcement officers, security professionals, and investigators seeking to strengthen their operational effectiveness. The program integrates advanced interrogation methods, evidence-handling best practices, and structured case management approaches to support high-quality investigations.

Through practical exercises, realistic scenarios, and case-based learning, participants enhance their ability to conduct thorough investigations that withstand legal scrutiny and deliver reliable outcomes.

What You'll Learn and Practice

By the end of this program, participants will be able to:

- Apply advanced interrogation and investigative interviewing techniques
- Collect, preserve, and analyze physical and digital evidence correctly
- Navigate legal and ethical requirements in investigative work
- Recognize and mitigate cognitive bias in decision-making
- Manage complex investigations systematically and efficiently
- Prepare accurate documentation and present evidence confidently

The Program Flow 1-Week Structure

Day 1 - Foundations of Advanced Investigations

- Overview of investigative processes and structured methodologies
- Legal and ethical considerations in modern investigations
- Cognitive bias and its impact on investigative judgment
- Advanced crime scene management and control techniques



Day 2 - Interrogation Techniques & Interview Strategies

- Psychology of interrogation and interview dynamics
- Advanced questioning techniques, including the PEACE model
- Detecting deception and analyzing verbal and non-verbal behavior
- Managing resistance, stress, and high-risk interview subjects

Day 3 - Evidence Collection & Analysis

- Advanced evidence collection across different crime types
- Digital evidence handling and cybercrime investigation basics
- Forensic science applications in investigative support
- Chain of custody, evidence integrity, and documentation standards

Day 4 - Case Management & Documentation

- Effective case planning, prioritization, and resource allocation
- Advanced report writing and investigative documentation
- Managing complex, long-term, and multi-layered investigations
- Using technology and information systems in case management

Day 5 - Special Topics & Practical Application

- Investigating organized crime, terrorism, and serious offenses
- Cross-border and multi-jurisdictional investigation challenges
- Testifying in court and presenting evidence professionally
- Case studies, simulations, and practical investigative exercises

Individual Impact

Participants will leave the program with:

- Greater confidence in conducting high-stakes investigations
- Improved ability to obtain accurate information from reluctant subjects
- Stronger evidence-handling and analytical skills
- Enhanced judgment through bias-aware decision-making
- Practical tools to manage investigations more efficiently

Organizational Impact

Organizations will benefit through:



- Higher-quality, legally sound investigations
- Reduced risk of procedural errors and evidence contamination
- Improved investigation efficiency and case closure rates
- Stronger courtroom readiness and credibility
- More consistent investigative standards across teams

Training Methodology

The program uses an applied, scenario-driven learning approach, including:

- Realistic investigative case studies
- Role-play and interrogation simulations
- Evidence-handling and documentation exercises
- Group discussions and decision-making drills
- Expert-led instruction grounded in operational realities

Beyond the Course

After completing the program, participants will be ready to:

- Conduct advanced investigations with confidence and professionalism
- Handle evidence and interrogations in compliance with legal standards
- Manage complex cases under pressure
- Present investigative findings clearly and credibly in court

