

Forensic Intelligence and Evidence Exploitation Training Course

17 – 21 May 2027
Vienna

AGILE LEADERS
Training Center

Forensic Intelligence and Evidence Exploitation Training Course

Ref: 2141_256785 **Date:** 17 – 21 May 2027 **Location:** Vienna **Fees:** 5700 Euro

Overview

Forensic Intelligence and Evidence Exploitation Training Course is a one-week intermediate course for forensic practitioners, intelligence analysts, investigators, and operational commanders, who leave with an Evidence-to-Intelligence Exploitation Plan. Participants build a forensic intelligence workflow that connects evidence exploitation, forensic data fusion, crime linkage analysis, and actionable intelligence reporting while preserving evidential integrity. Agile Leaders Training Center presents forensic intelligence and evidence exploitation.

Who Should Attend

- Personnel responsible for forensic examination, interpretation, and technical reporting
- Teams responsible for intelligence collection, analysis, and dissemination
- Investigators responsible for developing leads and linking related cases
- Command personnel responsible for tasking, prioritization, and operational decisions
- Quality and legal personnel responsible for evidence integrity and information governance

The course assumes participants can interpret investigative information and document professional decisions, and it leaves laboratory instrument operation, courtroom advocacy, and offensive technical exploitation outside its scope.

Departments and Industries

The course supports departments and sectors that convert forensic findings into timely, controlled intelligence.

- Forensic science laboratories and evidence management units
- Law enforcement intelligence and investigation functions
- Defense, border, and protective security operations
- Corporate security and internal investigation teams
- Transport, energy, and critical infrastructure incident functions

Learning Objectives

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

- Apply an intelligence cycle to forensic exploitation requirements.
- Build collection, triage, and chain-of-custody controls.
- Analyze forensic results with contextual and intelligence data.
- Prioritize case links, leads, and operational questions.
- Evaluate uncertainty, legal safeguards, and dissemination risks.
- Build an Evidence-to-Intelligence Exploitation Plan.

Course Agenda

Day 1: Frame Forensic Intelligence Requirements

- Forensic Intelligence Model and Intelligence Cycle Map
- Priority Intelligence Requirement Definition Method
- Evidence-to-Intelligence Stakeholder and Decision Map
- Forensic Exploitation Governance and Role Matrix
- Legal, Ethical, and Information-Sharing Safeguard Checklist

Day 2: Control Collection and Exploitation

- Forensic-Aware Scene and Material Exploitation Plan
- Collection Requirement and Evidence Relevance Matrix
- Triage, Preservation, and Anti-Contamination Checklist
- Chain-of-Custody and Provenance Control Log
- Exploitation Level, Routing, and Turnaround Decision Tree

Day 3: Fuse Forensic Data and Develop Leads

- Forensic Data Fusion and Source Evaluation Matrix
- Crime Linkage Analysis and Association Chart
- Competing Hypotheses and Bias-Control Method
- Pattern, Trend, and Modus Operandi Comparison Grid
- Lead Development and Intelligence Gap Register

Day 4: Produce and Disseminate Intelligence

- Actionable Intelligence Product Selection Guide
- Confidence, Limitation, and Uncertainty Statement Method
- Operational Briefing and Visual Evidence Narrative
- Dissemination, Handling, and Need-to-Know Matrix
- Feedback, Re-Tasking, and Exploitation Outcome Dashboard

Day 5: Practice Evidence-to-Intelligence Integration

- Suggested Exercise: Frame Intelligence Requirements from an Incident
- Suggested Exercise: Build a Controlled Evidence Exploitation Route
- Suggested Exercise: Link Cases through Forensic Data Fusion
- Suggested Exercise: Brief an Intelligence Product with Caveats
- Capstone Exercise: Complete an Evidence-to-Intelligence Exploitation Plan

Practical Exercises

The course uses suggested activities based on multi-source evidence, investigative priorities, and operational decision scenarios.

- Suggested activity: translate an operational question into collection requirements, roles, safeguards, and exploitation priorities.
- Suggested activity: evaluate evidence relevance, triage choices, provenance records, and routing decisions under time pressure.
- Suggested activity: fuse forensic findings with contextual data, test competing hypotheses, and develop traceable case links.
- Suggested activity: produce and brief an intelligence product with confidence, limitations, handling controls, and feedback actions.

FAQs

Who suits forensic intelligence and evidence exploitation training, and what does it assume?

Forensic intelligence and evidence exploitation training suits practitioners, analysts, investigators, commanders, and governance personnel. It assumes experience interpreting investigative information and documenting professional decisions.

How does forensic intelligence training differ from crime scene investigation training?

Forensic intelligence training focuses on converting findings into leads, links, intelligence products, tasking, and decisions. Crime scene investigation training concentrates on scene examination, recovery, documentation, and preservation techniques.

What is an evidence-to-intelligence exploitation workflow?

An evidence-to-intelligence exploitation workflow connects operational questions, controlled collection, forensic examination, data fusion, analytical judgment, dissemination, and feedback through traceable decision points.

How does forensic data fusion support crime linkage analysis?

Forensic data fusion supports crime linkage analysis by comparing scientific findings with case context, temporal and spatial patterns, associations, and known methods while recording confidence and alternative explanations.

How should actionable intelligence reporting handle uncertainty?

Actionable intelligence reporting should state source quality, analytical confidence, limitations, competing explanations, handling restrictions, and the decisions the product can reasonably support.

Conclusion

Participants take back an Evidence-to-Intelligence Exploitation Plan. It combines requirements, collection controls, triage, provenance, data fusion, case linkage, intelligence production, dissemination, and feedback. The plan changes disconnected forensic outputs into a traceable workflow for timely operational decisions while protecting evidence integrity.