



SORINTEQ

INTERMEDIATE DIGITAL RECONNAISSANCE & FOOTPRINT ANALYSIS

A 5 day specialist training course for Government and commercial professionals

- ✓ 5 Day Programme
- ✓ Specialist Training for Law Enforcement
- ✓ All Training Equipment Provided
- ✓ In Association With the University of Buckingham

Contact Us

☎ 0333 0063248

🌐 Sorinteq Academy





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Course Overview

Digital media investigators are increasingly expected to operate across complex and rapidly evolving online environments. However, much of the training traditionally provided in this field remains basic, platform-specific, and insufficient for the realities of modern investigations.

The Intermediate Digital Reconnaissance and Footprint Analysis Course has been designed by practitioners who have experienced these limitations first-hand. Developed and delivered by Sorinteq's Digital Media Investigation Lead, the course addresses real operational gaps by providing enhanced skills, contemporary methodologies, and current case studies aligned with today's digital landscape.

This course builds upon existing training and operational experience, equipping investigators with the tools and understanding required to operate confidently and effectively in complex digital media investigations.

Who is the course for?

This course is designed for professionals who are already trained and deployed in digital media investigative roles, including:

- Digital media investigators
- Law enforcement and government investigative staff
- Intelligence and OSINT practitioners
- Corporate security and investigations professionals
- Analysts working in online harm, safeguarding, or attribution roles

Participants should have prior experience in digital media investigation and be seeking to enhance and modernise their professional capability.





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Course Content

The course delivers intermediate-level instruction and practical application across key areas, including:

- Digital Reconnaissance Methodology
- Structured approaches to identifying, scoping, and conducting digital media investigations
- Digital Footprint Analysis
- Understanding how individuals and entities leave traces across platforms, services, and media types
- Platform and Cross-Platform Investigation
- Analysing activity across social media, forums, messaging platforms, and emerging digital spaces
- Content and Behavioural Analysis
- Identifying patterns, anomalies, and indicators of intent or coordination
- Use of OSINT Techniques in Digital Media Investigations
- Enhancing digital media analysis with open-source research methodologies
- Operational and Ethical Considerations
- Legal boundaries, proportionality, welfare, and investigator resilience
- Case Studies and Practical Exercises
- Real-world examples and hands-on tasks reflecting contemporary investigative challenges





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Aims and Objectives of the Course

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

- Understand how digital footprints are created, maintained, and exploited across platforms
- Conduct structured digital reconnaissance to support investigative objectives
- Identify and analyse online identities, behaviours, and networks
- Correlate content, metadata, and activity across multiple digital environments
- Apply enhanced investigative methodologies to complex and ambiguous media scenarios
- Assess credibility, intent, and risk within digital media contexts
- Produce clear, defensible investigative outputs suitable for operational use

Why Choose Sorinteq

Sorinteq delivers university-accredited, practitioner-led training trusted by Government and commercial organisations. Our Intermediate Digital Reconnaissance and Footprint Analysis Course equips participants with specialist knowledge, practical experience, and operational confidence.

Students undertaking courses provided by Sorinteq may earn credits towards formal academic qualifications such as Post Graduate Certificate, Diploma or MSc at the university of Buckingham.

For further enquiries please email info@sorinteq.com or call Sorinteq on +44 (0)333 0063248.

Sorinteq provide all necessary training equipment including laptop computers, internet connectivity, mobile devices and training material.

