

Social Media Intelligence (SOCMINT) for Threat Monitoring Training Course

Professional Development Training Course Outline

Category	Defense and Security	Duration	5 Days
Base Fee	\$1,500 USD	Delivery Mode	Online / On-site Hybrid

Course Introduction

Social media intelligence has become one of the most powerful tools for identifying emerging risks, analysing behavioural patterns, monitoring hostile narratives, and detecting potential threats across public digital ecosystems. As online platforms expand and real-time digital communication becomes more influential, security agencies, regulatory bodies, and investigative organisations increasingly rely on SOCMINT to understand threat actors, disinformation networks, coordinated campaigns, and high-risk online activities. Social Media Intelligence (SOCMINT) for Threat Monitoring Training Course equips participants with advanced knowledge of social media analytics, threat classification, digital forensics, open-source intelligence (OSINT), and technology-driven surveillance frameworks essential for modern threat monitoring.

The training integrates practical SOCMINT methodologies with risk profiling, automated monitoring systems, sentiment analysis, and digital behavioural insights to help institutions anticipate security incidents before they escalate. Participants will learn how to ethically gather and analyse social media data, apply monitoring dashboards, interpret complex threat indicators, and design intelligence workflows that strengthen operational readiness. By combining case studies, analytical tools, and hands-on simulations, the course empowers organizations to enhance early-warning capabilities and establish robust intelligence-led security environments.

Programme Curriculum

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Course Objectives

1. Understand the foundational principles of SOCMINT and digital threat intelligence.
2. Analyse online behavioural patterns to identify early indicators of emerging threats.
3. Apply OSINT and social media investigation techniques across major platforms.
4. Use advanced analytics tools for real-time monitoring and threat detection.
5. Interpret sentiment, keyword trends, and digital signals to assess risk.
6. Detect organised disinformation, harmful narratives, and malicious campaigns.
7. Strengthen digital forensics capabilities using social media evidence.
8. Build ethical and compliant SOCMINT practices aligned with legal frameworks.
9. Establish automated alert systems and monitoring dashboards.
10. Integrate SOCMINT insights into situational awareness and strategic planning.
11. Develop reporting techniques for intelligence-driven decision-making.
12. Enhance cross-agency collaboration in digital threat monitoring operations.
13. Improve institutional readiness through predictive and real-time analysis.

Organizational Benefits

- Enhanced early-warning capabilities through real-time digital monitoring
- Strengthened situational awareness for security and operational teams
- Improved understanding of online threat behaviours and risk indicators
- Increased institutional resilience against digital threats and disinformation
- Better coordination between intelligence, security and supervisory departments
- Improved decision-making through intelligence-led reporting
- Reduced exposure to digital vulnerabilities across social media channels
- Faster incident response supported by verified SOCMINT insights
- Enhanced ability to track potential risks affecting public safety and stability
- Increased capacity to manage large-scale digital intelligence operations

Target Audiences

- National security and intelligence officers
- Cybersecurity and digital surveillance teams
- Law enforcement and investigative units
- Regulatory authorities and compliance teams
- Risk management professionals

- Military and defence analysts
- Crisis management and emergency response teams
- Government ministries and oversight bodies

Course Duration: 5 days

Course Modules

Module 1: Foundations of SOCMINT and Digital Threat Monitoring

- Understand the scope, concepts, and evolution of SOCMINT
- Explore the role of social media in modern threat environments
- Differentiate SOCMINT from other forms of digital intelligence
- Identify key platforms, data types and intelligence sources
- Examine global trends shaping digital threat landscapes
- Case Study: Early detection of coordinated online threats

Module 2: OSINT Tools and Social Media Data Collection

- Use open-source intelligence techniques for information discovery
- Apply platform-specific search strategies for data retrieval
- Define ethical and lawful data collection standards
- Apply verification techniques to authenticate online content
- Understand limitations of platform-based intelligence gathering
- Case Study: OSINT-supported investigation of online radicalisation

Module 3: Digital Behaviour Analysis and Threat Indicators

- Analyse behavioural signals and online activity patterns
- Identify suspicious accounts, bot behaviour and fake profiles
- Map digital footprints to detect escalation pathways
- Examine keyword triggers and thematic patterns
- Assess indicators of potential harmful online mobilisation
- Case Study: Behavioural indicators preceding a security incident

Module 4: Monitoring Dashboards and Analytical Tools

- Explore major SOCMINT and analytics platforms
- Visualise threat data using digital dashboards
- Set up automated monitoring and alert systems
- Track viral content, trending narratives and sentiment shifts
- Integrate cross-platform intelligence feeds
- Case Study: Real-time dashboard monitoring during a crisis event

Module 5: Disinformation, Influence Operations and Online Manipulation

- Identify signs of coordinated disinformation campaigns
- Analyse narrative structures and influence techniques
- Detect propaganda clusters and manipulated media
- Assess the impact of online influence operations on security
- Mitigate risks arising from hostile digital messaging
- Case Study: Identifying a coordinated digital misinformation network

Module 6: Cyber Threats, Extremism and High-Risk Online Groups

- Examine cyber threats originating from social media platforms
- Track extremist groups and harmful digital communities
- Identify recruitment strategies and radicalisation patterns
- Monitor digital signals linked to potentially violent activities
- Assess cross-platform networks of high-risk actors
- Case Study: Detecting extremist mobilisation through SOCMINT

Module 7: SOCMINT Reporting, Intelligence Cycle and Decision Support

- Produce structured SOCMINT reports for operational teams
- Align insights with institutional intelligence cycles
- Translate indicators into actionable recommendations
- Develop threat briefings for leadership and stakeholders
- Integrate SOCMINT into routine security planning
- Case Study: SOCMINT reporting for a national security operation

Module 8: Legal, Ethical and Governance Considerations

- Interpret laws governing digital surveillance and data collection
- Apply ethical frameworks to protect civil liberties
- Develop institutional governance models for SOCMINT
- Manage data retention, access controls and audit processes
- Strengthen accountability and transparency in digital intelligence
- Case Study: Legal challenges arising from SOCMINT investigations

Training Methodology

- Instructor-led presentations with real SOCMINT case examples
- Group exercises using open-source intelligence and monitoring tools
- Practical simulations of social media threat detection scenarios
- Hands-on demonstrations of dashboards, analytics and alert systems
- Peer learning discussions to build cross-functional intelligence skills
- Application of templates and reporting frameworks for daily operations

Register as a group from 3 participants for a Discount

Send us an email: info@fineskilltrainingcenter.com or call +254769199797

Certification

Upon successful completion of this training, participants will be issued with a globally- recognized certificate.

Tailor-Made Course

We also offer tailor-made courses based on your needs.

Key Notes

- a. The participant must be conversant with English.
- b. Upon completion of training the participant will be issued with an Authorized Training Certificate

- c. Course duration is flexible and the contents can be modified to fit any number of days.
- d. The course fee includes facilitation training materials, 2 coffee breaks, buffet lunch and A Certificate upon successful completion of Training.
- e. One-year post-training support Consultation and Coaching provided after the course.
- f. Payment should be done at least a week before commence of the training, to FINESKILL TRAINING CENTER account, as indicated in the invoice so as to enable us prepare better for you.

Upcoming Scheduled Sessions

Start Date	End Date	Location	Price
07 Sep 2026	11 Sep 2026	Physical	\$1,500
14 Sep 2026	18 Sep 2026	Physical	\$1,500
21 Sep 2026	25 Sep 2026	Physical	\$1,500
28 Sep 2026	02 Oct 2026	Physical	\$1,500
05 Oct 2026	09 Oct 2026	Physical	\$1,500
12 Oct 2026	16 Oct 2026	Physical	\$1,500
19 Oct 2026	23 Oct 2026	Physical	\$1,500
26 Oct 2026	30 Oct 2026	Physical	\$1,500

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