

Calendar of Events

communications@iateia.org

April 1, 2025
- April 3, 2025

CDR ESSENTIALS & CELLHAWK BASICS COURSE - April 1-3, 2025

St. Cloud Police Department - Training Building

3371 Cord Avenue

St. Cloud, FL 34769

08:00 AM - 05:00 PM EST

Hawks Consulting LLC, Training@HawksConsul

Training@HawksConsultingLLC.com

CDR ESSENTIALS & CELLHAWK BASICS COURSE - April 1-3, 2025

This discounted bundle combines two essential courses for law enforcement working with cellular data.

DAY 1 Introduction to CDRs: Gain a foundational understanding of Call Detail Records (CDRs). Learn how they are created, how to obtain them, and how they can impact your case.

DAY 2&3 CellHawk Certified User – Basic: Take your skills further by becoming a certified CellHawk user. This course provides hands-on training to analyze and interpret CDRs using CellHawk. Upon passing the examination, you will be certified as a Basic CellHawk User by LeadsOnline and Hawks Consulting LLC.

REGISTER TODAY: <https://hawks-consulting-academy.learnworlds.com>

COST: \$650

LOCATION: St. Cloud Police Dept. (Training Building) - 3371 Cord Ave, St. Cloud, FL 34769

April 21, 2025
- April 25, 2025

National Fusion Center Association 2025 Annual Training Conference

Omni Shoreham Hotel

2500 Calvert St NW

Washington, DC 20008

08:00 AM - 05:00 PM EST

info@nfcausa.org

Join the National Fusion Center for our 2025 Annual Training Conference. This year's event will be held at the Omni Shoreham Hotel in Washington, DC, April 21 - April 25, 2025.

Registration is now open for the 2025 Annual Training Conference.

This year's theme — The Speed of Advancements: New Technologies and New Challenges for Collaboration

Collaborate and network with Fusion Centers from across the network. Learn from our technology panel about new technologies on the horizon. Meet the Presidents and Executive Directors for our stakeholder partners. Engage with our federal partners and hear from new agency leaders.

This year there will be three training tracks plus presentations on a wide array of timely topics:

Analytic Tradecraft

Legal/Privacy

TLO/ILO/FLO/Private Sector Engagement

Key Highlights:

Engaging Training Sessions: Dive deep into cutting-edge topics and hands-on workshops led by fusion center leadership, analysts, and public and private sector partners.

Dynamic Speakers: Hear from thought leaders and government executives who are shaping the future of fusion centers.

Networking Galore: Connect with fellow professionals and industry leaders, share best practices, and build lasting relationships.

Sponsor Expo: Explore a diverse array of products and services from NFCA's valued sponsors.

May 5, 2025
- May 6, 2025

Artificial Intelligence in Law Enforcement: Understanding the Landscape of Emerging Techno

Florida Department of Law Enforcement

2331 Phillips Rd

Tallahassee, FL 32308

09:00 AM - 04:30 PM EST

Olivia Moore, (850) 879-8995

OliviaMoore@fdle.state.fl.us

May 5, 2025
- May 6, 2025

Artificial Intelligence in Law Enforcement: Understanding the Landscape of Emerging Techno
Florida Department of Law Enforcement
2331 Phillips Rd
Tallahassee, FL 32308
09:00 AM - 04:30 PM EST
Olivia Moore, (850) 879-8995
OliviaMoore@fdle.state.fl.us

July 11, 2025

Masterclass OSAINT®: OSINT with AI Integration

MS Teams

09:00 AM - 03:00 PM EST

Kim Santman, +31161712002

info@anti-crime-academy.com

Join us at the International Anti Crime Academy Inc. for the Masterclass OSAINT®: Open Source Intelligence with AI Integration. With over a decade of expertise in OSINT, we invite you to explore this next-level training designed to elevate your investigative skills by integrating AI into traditional OSINT methodologies.

This engaging virtual, instructor-led masterclass offers:

*In-depth understanding of OSINT and its real-world applications
Insights into how AI enhances traditional OSINT techniques
Mastery of OSINT Prompt Engineering for more effective information gathering
Practical, hands-on experience with AI tools to maximize investigative outcomes
A comprehensive view of how AI transforms and adds value to your research process*

Discover how AI can become a transformative element in your OSINT practice, setting you apart and preparing you for the future of open-source intelligence.