



LAW ENFORCEMENT INTELLIGENCE

Provided by: Northeast Counterdrug Training Center

Hosted by: The Indiana State Police – Bloomington District #33

Co-Hosted by: MAGLOCLIN, US Attorney's Office (SDIN), Indiana HIDTA, and IDEA

Law Enforcement Intelligence is a crucial aspect to combating crime in the 21st century. Modern day technology continues to evolve; however, law enforcement has been behind the curve. Unfortunately, many law enforcement agencies are attempting to fight current criminal activities with outdated methods. This course is designed to help bring officers and investigators up to speed with new technological trends and give them practical/applicable tools to successfully conduct online investigations involving open source and social media. Uniform officers can immediately put aspects of the course to work as effectively as detectives or criminal analysts.

Topics include internet basics such as internet protocol (IP) addresses and domains, an overview of currently popular social media platforms, and best practices for building an online undercover profile. The course will provide live demonstrations of both open-source and commercially-available investigative tools for social engineering, information gathering, and artifacts related to social media; as well as automated utilities to capture information and crawl websites. This class is taught by a police officer for police officers. The method of teaching is easy and straight forward, and each officer will leave with immediately applicable tools to assist in investigations.



July 27-28, 2026

Sign-Ins: 7:30 am

Class 8:00am-4:00pm



Indiana State Police
Bloomington District
1500 Packinghouse Rd.
Bloomington, IN 47404



FREE!

There is no cost for this training.

To register:

- Visit the Northeast Counterdrug Training Center's website at www.counterdrug.org
- Click on Northeast Counterdrug Training Center "Enter Site"
- Find the training that you would like to register for under Upcoming Training and select "Register"
- Agree to the Terms and Conditions

Or Scan QR Code:

