



INDIANA DEPARTMENT OF
**HOMELAND
SECURITY**



PREPARING FOR CYBER ATTACKS AND INCIDENTS

MGT-384

October 7-8, 2026 – 8:00 am – 5:00 pm Central Time

MGT 384, Preparing for Cyber Attacks and Incidents, is designed to prepare organizations and communities for the next cyber attack or incident. During this 16-hour course, participants will analyze cyber threats, vulnerabilities, and initial and cascading impacts of cyber attacks and incidents, evaluate the process for developing a cyber preparedness program, examine the importance and challenges of cyber related information sharing and discover low to no cost resources to help build cyber resilience. This course utilizes a team approach to capitalize on the synergy of traditional emergency response organizations, SLTT governments, military, and public and private operators of critical infrastructure.

PHYSICAL AND CYBERSECURITY FOR CRITICAL INFRASTRUCTURE MGT-452

February 17, 2027 – 8:00 am – 5:00 pm Central Time

The national and economic security of the United States depends on the reliable functioning of critical infrastructure. This course encourages collaboration efforts among individuals and organizations responsible for both physical and cybersecurity toward development of integrated risk management strategies that lead to enhanced capabilities necessary for the protection of our Nation's critical infrastructure. Participants will identify physical and cybersecurity concerns impacting overall infrastructure security posture, examine integrated physical and cybersecurity incidents and the evolving risks and impacts they pose to critical infrastructure, and explore resources that can be applied to improve security within an organization, business, or government entity.

These **free** classes will be held at

Business and Engineering Center - Room 3024
University of Southern Indiana
8600 University Blvd
Evansville, IN 47712

For more information and registration instructions, please visit
<https://www.usi.edu/cybertraining> or contact Nick Bebout at nebebout@usi.edu

