

Cybersecurity Training

The Cyberterrorism Defense Initiative, a training program within the University of Arkansas' Criminal Justice Institute, is coming to your area to provide U.S. Department of Homeland Security (DHS)-certified cyberterrorism training courses at no cost to qualified individuals. Training is delivered utilizing blended learning that combines instructor led classroom lecture with hands-on lab applications. The training focuses on enhancing the skills and abilities of technical personnel to prevent, protect against, mitigate, respond to, and recover from the cyber threats and vulnerabilities that pose the greatest risk to our nation's critical cyber infrastructure.

Who may attend:

Critical Infrastructure technical personnel within the public and private sectors including state and local governments, public or private utilities, hospitals/health care providers, colleges/universities, and other sectors to include: chemical, dams, defense, communications, critical manufacturing, energy, emergency services, financial, nuclear, food and agriculture, information technology, transportation, water, or other agencies/organizations whose cyber infrastructure is critical to our nation's security and wellbeing.

Course Description:

Comprehensive Cyberterrorism Defense (CCD)

This is an introductory level hands-on course where basic computer knowledge and experience is required. Minimum Prerequisite: Participants should have experience and knowledge in computer operations and operating systems. Preferred Prerequisite: experience as a system or network administrator.

CCD will expose participants to potential cyber-attack methods. Participants will learn how to protect network systems by planning and preparation of defenses; installation and administration of defenses; hardening network defenses; monitoring defenses; and testing and modifying defenses.

Training information

Date: July 25 – 29, 2016

Location: Orange County Fire Authority; 1 Fire Authority Drive, Irvine, CA 92602

Local Contact in the Orange County area: Deputy Alan Sirgy; AlaiSirg@ociac.ca.gov

This course is delivered free of charge to qualified individuals, however classroom space is limited. To register visit the program web site at:

<http://www.cyberterrorismcenter.org/>