MGT-465 Recovering from Cybersecurity Incidents

This course is designed to provide guidance for the implementation of an effective cybersecurity incident recovery program from a pre-incident and post-incident perspective. The training focuses on connecting IT with emergency management and is intended for government, critical infrastructure, and private sector personnel who have the responsibility for recovering after a cyber incident. Short term tactical and long-term strategic activities are discussed culminating in the development of an action plan.

Chief Authorization: NOT Required
Submit via www.lestafire.org

Required Textbook(s): Handouts will be provided
Required Equipment: Computer with audio/video capability and internet access
Cost: Free to all responders
DOH Con-ed Credits: 16 CPC
This course has been approved by the PA Dept of Health for 16 hours of continuing education credits for all ALS/BLS Providers.

DISASTER RECOVERY

Location

Lehigh County Joint Operations Center

Address

4300 Broadway

Allentown PA 18104

Course Dates & Times

June 4th – 5th 2025

Course Registration Deadline

6/3/25

Prerequisites

N/A

Registration Information

Registration is **required** through the **PA Train website**. Register for this course by visiting the following link

Please [CLICK HERE] to register, or visit https://www.train.org/pa/course/1107181/live-event

FEMA S.I.D. REQUIRED. Register for your FEMA Student Identification Number by visiting https://cdp.dhs.gov/femasid

For more information regarding this course, please contact the following:

Course Contact Person	Couse Contact Phone #	Course Contact Email Address
Joseph Light	**(610) 762-4603**	**josephlight@lehighcounty.org**

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Response and Recovery
Training Center

RECOVERING FROM CYBERSECURITY INCIDENTS
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FEMA

U.S. DEPARTMENT OF HOMELAND SECURITY

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Topics
- Cyber terminology
- Cyber incident life cycle
- Threat levels
- Emergency management
- Recovery continuum
- Government's role in cybersecurity
- Cyber and the incident command system
- Federal resources for cyber
- Key programmatic elements that improve recovery
- Plan, organize, equip, train, exercise considerations
- Short-term recovery actions
- Long-term recovery actions
- Cyber incident recovery action plan

Prerequisites
FEMA / SID Number
Students must register and bring a copy of their SID number to class. Register online:
cdp.dhs.gov/femasid

Recommendations
AWR 136 (Instructor led) – Essentials of Community Cybersecurity

AWR 175-W (Online) – Information Security for Everyone

Course Length
Two Days (16 hours)

Class Size
25-40 Participants

Venue
Jurisdiction, public, or private organization

CE Credits
IACET – 1.6CEUs

Participants
- Government and private sector IT staff
- Local administrators and upper-level management personnel
- System administration
- Risk management personnel
- Local government administration
- Emergency management coordinators

For more information, contact:
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CyberReady@teex.tamu.edu

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