

# CRITICAL INFRASTRUCTURE RESILIENCE & COMMUNITY LIFELINES

MGT-414



**June 8, 2022**

**8:00 am – 4:30 pm**

**Location: Cornhusker Bank,  
 8310 O St, Lincoln, NE 68510**

Course Details: <http://ndpctest.sncsr.lsu.edu/Catalog/TEEXNERRTC/MGT-414>

## DESCRIPTION:

The purpose of this management level course is to extend the knowledge, skills, and abilities developed in the awareness level course (AWR-213) and to formulate considerations for the resilience of jurisdictional assets leveraging cross-sector partnerships. These considerations as part of a resilience action plan will enhance the whole community's ability to manage the risk associated with critical infrastructure protection efforts.

## Objectives

At the conclusion of the course, participants will be able to:

- Describe the national strategy of resilience relative to the local partner role
- Describe the whole community approach relative to the National Preparedness Goal
- Identify and prioritize jurisdictional critical infrastructure assets and interdependencies across all Critical Infrastructure sectors
- Describe the purpose and components of a resilience plan
- Analyze asset and sector impact on jurisdictional resilience
- Develop options for sector-specific next steps for highest-priority sectors
- Develop a list of jurisdiction-level (regional) resilience actions

## AUDIENCE:

Emergency Management, Emergency Medical Services, Fire Service, Governmental Administrative, Healthcare, Law Enforcement, Other, Public Health, Public Safety Communications, Private Sector / Corporate Security and Safety Professionals, Public Works

## CONTACT:

Nebraska Preparedness  
 Partnership

Phone: (402) 979-7207

Email: [npp@neprep.org](mailto:npp@neprep.org)

## REGISTER HERE:

<https://my.teex.org/TeexPortal/?MO=mClassRegistration&D=LS&C=MGT414&S=386>

**\* IMPORTANT \*** You MUST acquire a FEMA Student ID **PRIOR** to attending this class. If you do not already have one, this free ID can be obtained at: [cdp.dhs.gov/femasid](http://cdp.dhs.gov/femasid)