

Course Learning Objectives

- Describe an all-hazards, standardized, scalable casualty management approach for use in disasters and public health emergencies, including lifesaving interventions and medical decision making in an altered care environment
- Describe information sharing, resource access, communication, and reporting methods useful for health professionals during disasters and public health emergencies
- Describe the purpose and importance of incident management system for providing health and medical support services in a disaster or public health emergency

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Course Learning Objectives

- Describe field, facility, community, and regional surge capacity assets for the management and support of mass casualties in a disaster or public health emergency
- Describe considerations and solutions to ensure continuity of and access to health-related information and services to meet the medical and mental health needs of all ages, populations, and communities affected by a disaster or public health emergency
- Describe public health interventions appropriate for all ages, populations, and communities affected by a disaster or public health emergency

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Course Learning Objectives

- Identify potential casualty populations in a disaster, including persons with acute injuries or illnesses; those with pre-existing disease, injuries, or disabilities; those with age-related vulnerabilities or other access needs; and family/caregiver support network
- Describe the deployment readiness components for health professionals in a disaster or public health emergency
- Describe an all-hazards standardized, scalable workforce protection approach for use in disasters, including detection, safety, security, hazard assessment, support, and evacuation or sheltering in place

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Course Learning Objectives

- Describe actions that facilitate mass casualty field triage utilizing a standardized stepwise approach and uniform triage categories
- Describe the concepts and principles of mass fatality management for health professionals in a disaster or public health emergency.
- Describe the clinical assessment and management of injuries, illnesses, and mental health conditions manifested in a disaster.
- Describe moral, ethical, legal, and regulatory issues relevant to the health-related management of individuals of all ages, populations, and communities affected by a disaster or public health emergency.

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Course Faculty	
Allan Chrysler, CHEP, MEP Anne D'Angelo, MS, RN	
Sandra Kerns, PA Dan McCartan, RN, MS, CNS, CHEP	
Donna Sowles, RN Diana Volkman, RN	
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Course Disclosures

- · All instructors are NDLS certified
- There are no disclosures commercial or personal for any instructors today.

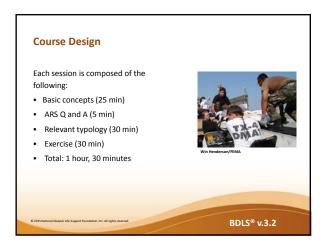
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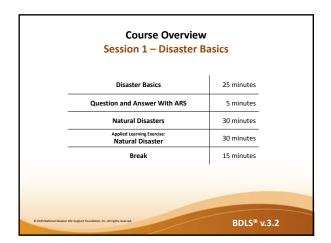
Course Requirements

- Recommended CDLS® v3.0 course knowledge base
- Recommended IS100 and IS700
- Registered for class at http://register.NDLSF.org
- Review BDLS® v3.0 Course Manual
- Complete pre-course assessment
- Participate in all BDLS course components
- Complete post-course assessment
- Complete participant evaluation

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Course Overview Session 2 – Workforce Preparedness		
	Workforce Readiness and Deployment	25 minutes
	Question and Answer With ARS	5 minutes
	Chemical Disasters	30 minutes
	Applied Learning Exercise: Chemical Disaster	30 minutes
	Lunch	60 minutes
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Course Overview Session 3 — Casualty Management Mass Casualty and Fatality Management 30 minutes Applied Learning Exercise: SALT Triage Methodologies 15 minutes Explosive, Traumatic, Nuclear, and Radiologic Disasters Applied Learning Exercise: Explosive, Traumatic, Nuclear, and Radiologic 30 minutes Disasters Break 15 minutes Course Overview Applied Learning Exercise: Explosive, Traumatic, Nuclear, and Radiologic 30 minutes Disasters Break 15 minutes

Course Overview Session 4 – Public-Population Health		
	Public Health and Population Heath	25 minutes
	Questions and Answer With ARS	5 minutes
	Biologic Disasters	30 minutes
	Applied Learning Exercise: Biologic Disaster	30 minutes
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Reference tool 10 chapters Well-referenced Peer-reviewed Detailed explanations Additional resources Castleman Communication Basic Disaster Lie Support Basic Disaster Li

Complete both the Post-Course Assessment and the Evaluation at the NDLS website http://Register.NDLSF.org after completion of the class Once the you have passed the Post-Course Assessment (80% or better) PRINT YOUR CERTIFICATE OF COMPLETION DISCORDANGEMENT OF THE PRINT YOUR CERTIFICATE OF COMPLETION BDLS® V.3.2

