

NDPTC - The National Disaster Preparedness Training Center at the University of Hawaii

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Flooding Hazards: Science & Preparedness (AWR-362)

Delivery Date:

05/15/2024 - 05/16/2024

Time:

1:00 p.m. - 5:00 p.m. (US/Eastern)

Location:

Honolulu, Hawaii

Instructor(s):

Phillip Bothwell, Tab Troxler (/instructors/instructor_bios/)

Map

Course Description

Status:

FEMA Certified

Description:

Flooding hazards can threaten any community in any location in the United States. Flooding can occur over a period of weeks or days, or minutes, thus this course focuses the identification and assessment of hazards due to flooding to enable proper preparedness and response. As flooding is one of the top meteorological killers in the United States, and poses particular hazards to emergency responders, this introduction to recognizing flooding threats is essential for developing safe communities.

Flooding Hazards: Science and Preparedness is an awareness-level, eight-hour course that addresses the current science of the causes of floods (both meteorological and otherwise), flood forecasting, flood risk assessment, and best practices for preparation and mitigation for both short- and long-fuse flooding events. Key concepts and discussion topics will be reinforced with facilitator-led group activities that utilize real-world flood scenarios. These activities will illustrate the diverse challenges and complexities that can occur during actual flood events while building participants' experience and confidence in anticipating, heeding warnings, and responding to floods.

The goal of this course is to prepare participants to recognize the conditions that lead to flood events, evaluate their community's risk, and prepare appropriately.

Course Modules:

- Science of Flooding
- Flood Risk
- Flood Forecasting and Public Information
- Safe Preparation and Mitigation for Floods

Target Audience:

The target audience for this awareness-level and instructor-led course consists of different of first responders and other stakeholders who respond to flooding events such as:

- Emergency Management;
- Emergency Medical Services;
- Fire Service;
- Government Administrative;
- Law Enforcement; and
- Public Works.

Course Level:

Awareness

Prerequisites:

None

APA Credit Units:

6.5 Certification Maintenance

ASFPM Credit Units:

6.5 Continuing Education Credits

IACET Credit Units:

0.6 Continuing Education Units

Registration Information

Seats Available:

60

Registration Closes:

05/15/2024

Host Agency:

New Jersey Office of Homeland Security and Preparedness , New York State Office of Emergency Management

Contact Person:

Stephen Hughes

sthughes@hawaii.edu

Special Note:

For registration information, please contact Stephen Hughes

Registration Code:



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NDPTC has a great interest in using social media for all stages of the disaster cycle. Please visit our various social media outlets for news and updates about our center.

-  Facebook (<https://www.facebook.com/disasterctr>)
-  Twitter (<https://twitter.com/disasterCtr>)
-  Youtube (<https://www.youtube.com/user/ndptc>)
-  Instagram (<https://www.instagram.com/ndptc/>)

// Require an Alternate Format

People requiring an alternate format, call 808-725-5220 for assistance or email us at ndptc-training@lists.hawaii.edu (</contacts/#message-panel>).

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