This course focuses on the use of social media in disaster preparedness, response, and recovery. Participants are provided with the knowledge and skills to integrate social media into their current communication plans. The course defines social media and its uses and identifies the tools, methods, and models to properly make use of social media.

Social media, when used effectively, can help people communicate and collaborate about events as they unfold. Social media can provide rapid and real-time information about events that helps to provide greater situational awareness leading to better decision making.

This course provides the information and hands-on experience necessary to help participants begin developing social media disaster plans and strategies.

WHO SHOULD TAKE THIS COURSE
This course is targeted for a broad cross section of individuals and professionals interested and involved in emergency management, planners, as well as communication and public information personnel.

MODULES
✓ Introduction to Social Media
✓ Understanding the Use of Social Media
✓ Implementing Different Social Media Platforms
✓ Using Social Media to Identify Trends, Monitor, and Conduct Simple Data Mining of Information
✓ Incorporating Advanced Social Media Monitoring and Data Mining Techniques

January 28, 2013
8:00 am - 5:00 pm
Columbus, OHIO 43235-2206

LOCATION AND DETAILS:
Ohio Emergency Management Agency
2855 West Dublin-Granville Road
Columbus, Ohio 43235-2206

REGISTER AT:
https://ndptc.hawaii.edu/training/course_delivery/201

FOR REGISTRATION ASSISTANCE CONTACT:
Leslie Bricker • ljbricker@dps.state.oh.us
614-889-7168

COURSE REQUIREMENTS:
• Participants must create a Twitter and a Facebook account prior to attending the course.
• Participants must be able to post test messages on these accounts.

NDPTC
NATIONAL DISASTER PREPAREDNESS TRAINING CENTER
at the University of HAWAI’I

As a member of the National Domestic Preparedness Consortium, the NDPTC is a DHS/FEMA training partner dedicated to providing critical all-hazards training throughout the United States and its territories with an emphasis on natural hazards and island and coastal communities.