



Join us for our Planning for Debris Management course. Learn to identify debris management components and the best planning practices using existing plan examples and case studies. Equip yourself with the materials and skills needed to effectively and efficiently plan for debris management in order to protect critical infrastructure, minimize health and safety threats, and efficiently bring a community back to its pre-disaster state. Become empowered to create a pre-disaster debris management plan for your own community.

WHO SHOULD TAKE THIS COURSE

- ✓ Citizen/Community Volunteer
- ✓ Emergency Management
- ✓ Fire Services
- ✓ Governmental Administrative
- ✓ Hazardous Materials
- ✓ Law Enforcement
- ✓ Private Sector
- ✓ Public Health
- ✓ Public Works
- ✓ Security and Safety
- ✓ Citizen/Community Volunteer
- ✓ Other

MODULES

- ✓ Introduction to Disaster Debris Management Planning
- ✓ Disaster Debris Management Plan Components
- ✓ Scenario Based Learning

ELIGIBLE CONTINUING EDUCATION:

American Planning Association (APA)

American Institute of Certified Planners (AICP)

| 6.5 CM

International Association for Continuing Education and Training (IACET)

Available upon successful course completion

| 0.6 CEU

NDPTC NATIONAL DISASTER PREPAREDNESS TRAINING CENTER
UNIVERSITY of HAWAII

Manoa Innovation Center
2800 Woodlawn Drive, Suite 202, Honolulu, HI 96822
PHONE: 808.956.0610

DATE: July 15, 2026

TIME: 8:00 - 4:30

HOSTING AGENCY:

Natural Disaster Preparedness Training Center

REGISTRATION POC:

For registration assistance, please contact:
ndptc-operations@lists.hawaii.edu

REGISTRATION LINK/ INFORMATION:

<https://ndptc.hawaii.edu/training/delivery/4337/>

LOCATION:

UH Manoa Campus Center
2465 Campus Rd.
Honolulu, Hawaii. 96822



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



FEMA