



FEMA



Getting the Most from Hazus

Virtual Training

Now, eight new web training courses let you master Hazus on your own timeline. To learn more about these courses and to enroll, visit www.esri.com/hazusmhtraining.

Virtual Campus Training Courses	Cost
HAZUS-MH Overview and Installation	Free
Introduction to the HAZUS-MH Comprehensive Data Management System	\$29.00 USD
Integrating User-Supplied Hazard Data into the HAZUS-MH Flood Model	\$29.00 USD
HAZUS-MH Flood Model Output and Applications	\$29.00 USD
Introduction to Using HAZUS-MH to Assess Losses from a Riverine Flood Hazard System	\$29.00 USD
Introduction to Using HAZUS-MH for Hurricane Loss Estimation	\$29.00 USD
Introduction to Using HAZUS-MH for Earthquake Loss Estimation	\$29.00 USD
HAZUS-MH for Decision Makers	Free



Hazus Education Program guides you through the process of harnessing the power of Hazus to produce a quantified and geospatial view of the potential risks facing your community. Visit www.fema.gov/plan/prevent/hazus.

Excellence doesn't happen overnight, but FEMA's training courses will equip you with tools to deliver a knowledgeable plan of action back to your community.

Classroom style training lets you delve deeper into Hazus.

3½ day Hazus resident training classes are offered at FEMA's Emergency Management Institute (EMI) in Emmitsburg, MD. Course enrollment for the Hazus EMI curriculum is at no cost for Federal, State, and local community officials. Complimentary housing considerations can be made for state and local community officials. Contact your state training officer to see if you qualify. Course participants are responsible for the cost of meals. Required meal tickets are approximately \$20 per day and include breakfast, lunch, and dinner.



RiskMAP
Increasing Resilience Together

Hazus Training at EMI

COURSE NUMBER	COURSE TITLE	DATES
E170	HAZUS-MH for Hurricane	April 25-28, 2011
E172	HAZUS-MH for Flood	January 3-6, 2011 July 11-14, 2011
E174	HAZUS-MH for Earthquake	February 7-10, 2011
E190	ArcGIS for Emergency Managers	March 14-17, 2011
E296	Application of HAZUS-MH for Risk Assessment	September 12-14, 2011
E313	Basic HAZUS-MH	January 17-20, 2011 September 19-22, 2011
E317	Comprehensive Data Management for HAZUS-MH	February 28-March 3, 2011

ESRI Speaker Series Podcast Introduces Hazus Web Courses

Vincent Brown, Senior Program Specialist in the Mitigation Division at FEMA, and Kevin Mickey, Director of Professional Education and Outreach at The Polis Center, Indiana University, Indianapolis, provide a detailed overview of the Hazus web courses. To listen to the podcast, visit www.esri.com/podcasts.

Become a Hazus expert!

EMI has developed a curriculum track of courses leading to a certificate as a “Hazus Trained Professional” or “Hazus Practitioner”. Interested participants should be advised that although the course codes are the same, some of the course titles have changed to better reflect course content and level.

Hazus Trained Professional Track: Provides a foundation of basic Hazus skills plus focused instruction on at least one hazard.



- E190 ArcGIS for Emergency Managers (prior GIS experience may substitute)
- E313 Basic Hazus-MH
- E317 Comprehensive Data Management for Hazus-MH
- Minimum of ONE of the following: E170 Hazus-MH for Hurricane; E172 Hazus-MH for Flood; or E174 Hazus-MH for Earthquake

Hazus Practitioner Track:

Expands upon the Hazus Trained Professional track by incorporating specialized instruction in topic-specific areas.



- E190 ArcGIS for Emergency Managers (prior GIS experience may substitute)
- E296 Application of Hazus-MH for Risk Assessment or E179 Application of Hazus for Disaster Operations
- E313 Basic Hazus-MH
- E317 Comprehensive Data Management for Hazus-MH
- Minimum of ONE of the following: E170 Hazus-MH for Hurricane; E172 Hazus-MH for Flood; or E174 Hazus-MH for Earthquake.

Professionals and Practitioners will receive a certificate, lapel pin, and a listing on FEMA’s website upon completion on their respective curriculum track. Get started today.

For a full listing of course descriptions, information on prerequisite requirements, enrollment and fees visit www.fema.gov/plan/prevent/hazus. For program-specific questions, contact: Philip Moore at (301) 447-1248 or email phillip.moore@dhs.gov.

RiskMAP
Increasing Resilience Together