

DRR AMBASSADOR CURRICULUM

I. Disaster Risk Reduction for a Safe and Prosperous Future		Status as of 9/5/2008
1	Introduction to the Natural Hazard Mitigation Association and Disaster Risk Reduction Ambassador Curriculum	Current – was updated for SC Workshop
2	Introduction to Disaster Risk Reduction as a Foundation of Community Resilience	Almost current, was updated for SC Workshop except for graphics depicting disaster damage costs
3	Leadership for Disaster Risk Reduction (TBD)	In early development
4	Community Disaster Risk Reduction and Adaptation	Completed for Harrisburg Workshop in 2016
5	Approaching the Challenge of Disaster Risk Reduction: NIST Community Resilience Guide	Completed for Harrisburg Workshop in 2016
II. Forming a Community's Vision for Disaster Risk Reduction		
6	Risk Assessment through Storytelling: An Asset-Based Approach	Pilot tested at SC Workshop; Have notes to re-write and presenter (Caroline Cunningham) will review
7	Achieving Community Buy-in for Disaster Risk Reduction: Win-Win Approaches	SC Workshop instructors presented a completely new version – have notes and need NHMA Board guidance on how to proceed
8	Leveraging Resources to Improve Disaster Risk Reduction	Current – was updated for SC Workshop
III. Realizable, Practical, and Affordable Approaches for Moving from a Vision for Disaster Risk Reduction to a Strategy		
9	Selecting and Implementing a Strategy for Addressing Community Disaster Risk Problems	Pilot tested at SC Workshop and have notes for revisions to materials
10	Integrating Hazard Mitigation into Local Planning	Completed for Harrisburg Workshop in 2016
11	Beyond Codes and Low-Impact Development	Draft version pilot tested in SC Workshop – have notes and author (David Vaughn) has said he will assist with integration into DRR A module and objectives

12	Creating the Plan: A Sustainable Floodplain Management Process Model	Was conducted in MT Workshop; no revision recommendations received
IV. Resources and Tools for Implementing a Community's Disaster Risk Reduction Strategy		
13	Climate and Weather Tools and Trends (Under development)	Draft version pilot tested in SC Workshop – have notes and author (Leonard Vaughan) has said he will assist with integration into DRR A module and objectives
14	Risk Assessment Basics	Pilot tested at SC Workshop and have notes for revisions to materials
15	Legal and Policy Opportunities for Disaster Risk Reduction	SC Workshop instructor presented a revised version – have notes and need NHMA Board guidance on whether to revise or simply note as optional approach
16	Linking Catastrophe Insurance to Disaster Risk Reduction	Completed for Harrisburg Workshop in 2016
V. Resources for Hazard-Specific Disaster Risk Reduction		
17	Living with Water: Inland and Coastal Flooding	To Be Developed
18	Design for Flood Resilience: Part I: Floodplain Management and Flood Resistant Design	Current – conducted by Michele Adams in SC Workshop
19	Design for Flood Resilience: Part II: Green Infrastructure / Low Impact Development	Current – conducted by Michele Adams in SC Workshop
20	Overcoming Impediments to Flood Resilience: Paths Forward	Completed for Harrisburg Workshop in 2016
21	Wildfire Mitigation	First draft sent out for comments 8/7 to be provided by 9/14
22	The Wildfire-Flood Connection (TBD)	To Be Developed
23	Severe Thunderstorm/Tornado Safe Rooms (TBD)	To Be Developed
24	From Policy to Engineering: Earthquake Risks (TBD)	To Be Developed