

Designing Inclusive, Accessible Early Warning Systems: Good Practices and Entry Points

Strengthen your skills to design early warning systems that reach everyone

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ABOUT THIS COURSE

This course focuses on the design of inclusive and accessible Early Warning Systems (EWS) as a critical component of disaster risk management and resilient development. It presents key lessons, good practices, and practical entry points for integrating inclusion into multi-hazard, impact-based EWS, drawing on real-world examples and context-specific approaches.

WHAT YOU'LL LEARN

- Understand why inclusive early warning systems are essential for reaching diverse populations
- Identify key entry points for integrating inclusivity into EWS design and implementation
- Explore practical recommendations for adapting EWS to different social and local contexts
- Learn how inclusive approaches strengthen effective and people-centered early warning systems

HOW THE COURSE WORKS



Self-paced,
online learning



Short, bite-sized
modules



Lessons learned,
practical
examples, and
applied guidance



Free certificate
upon completion

WHO SHOULD TAKE THIS COURSE

Development practitioners, policymakers, emergency management professionals, and others involved in early warning systems, disaster risk management, and inclusive resilience.

Start Any Time - Register Now!



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