



Water and Climate Resistance



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This workshop equips participants with the knowledge and tools to strengthen water-related climate resilience across local, national, and regional levels. It emphasizes the integration of water management into broader adaptation planning, highlighting both policy and technical pathways to reduce climate vulnerability. Participants will learn how to design and evaluate water strategies that absorb shocks, protect communities, and support sustainable development under changing climate conditions. The course bridges climate science, water policy, and institutional design to foster coordinated, forward-looking responses to one of the 21st century's most critical environmental challenges.

Audience

Designed for environmental policymakers, water resource managers, urban planners, development experts, civil protection officials, climate advisors, and NGO representatives working in adaptation, sustainability, or disaster risk reduction. It is particularly valuable for those engaged in planning for drought resilience, flood control, or climate adaptation in vulnerable water systems.

Instructors

Led by climate resilience specialists, hydrologists, water governance experts, and international development consultants with practical experience in climate-water risk assessment, adaptation project design, and cross-sector resilience planning. Instructors offer a multidisciplinary approach grounded in science, policy, and practice.

Register Now



info@vidyainsight.com



**Available in English
and Arabic**