

Integrated Urban Flood Risk Management (IUFRM): Lessons from Japan

Strengthen your skills to manage urban flood risks through integrated, sustainable approaches

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ABOUT THIS COURSE

This course introduces Integrated Urban Flood Risk Management (IUFRM) as an approach that goes beyond traditional flood risk management by addressing all sources of flooding and balancing structural and non-structural measures based on local goals and environmental contexts. It highlights why integrated approaches are increasingly essential for urban safety and sustainability.

WHAT YOU'LL LEARN

- Understand the core principles of Integrated Urban Flood Risk Management
- Learn how to assess and communicate urban flood risk
- Explore approaches to plan and prioritize flood risk management investments
- Understand how to design, implement, operate, and maintain urban flood risk management measures
- Learn from practical lessons and experiences from Japan

HOW THE COURSE WORKS



Self-paced,
online learning



Structured around
knowledge notes
and practical
lessons



Applied
examples and
real-world
insights



Free certificate
upon completion

WHO SHOULD TAKE THIS COURSE

Urban planners, engineers, policymakers, development practitioners, and professionals working on flood risk management, urban resilience, and climate adaptation.

Start Any Time - Register Now!



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