

Introduction to Disaster Risk Finance Analytics

Strengthen your skills to use analytics for smarter disaster risk financing decisions

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ABOUT THIS COURSE

This course focuses on using disaster risk analytics to forecast the financial impacts of future disasters and design cost-effective disaster risk financing strategies. It introduces a structured and practical approach to understanding and applying risk information to support sound financial and economic planning.

WHAT YOU'LL LEARN

- Apply the five-step disaster risk analytics workflow
- Assess the fiscal impacts of disasters
- Understand how Disaster Risk Finance (DRF) analytics support decision-making and financial planning
- Build confidence in interpreting risk data, questioning quantitative results, and evaluating financing options

HOW THE COURSE WORKS



Self-paced,
online
learning



Short modules with
practical examples
and hands-on
exercises



Applied learning
focused on
real-world
decision-making



Free certificate
upon completion

WHO SHOULD TAKE THIS COURSE

Economists, financial analysts, policymakers, development practitioners, and professionals working on disaster risk finance, public finance, and climate and disaster resilience.

Start Any Time - Register Now!



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