

19th Integrated Flood Risk Management in a Changing Climate training course **Date:** 21 - 25 Jul 202

Addressing the Growing Challenge of Floods in a Changing Climate

We have witnessed unprecedented devastation in human lives and property in recent years due to floods. South Asian and Southeast Asian nations have endured some of the most severe floods in recent memory, resulting in the displacement of thousands of people and the loss of hundreds of millions of dollars. These events are directly linked to shifts in climatic conditions, primarily driven by human activities.

2 Why This Course?



- Gain a comprehensive understanding of integrated flood risk management (IFRM) principles and practices.
- Learn to analyze flood risks and vulnerabilities in the context of a changing climate.
- Explore innovative tools and strategies for flood forecasting, early warning, and mitigation.
- Understand the importance of stakeholder engagement and participatory approaches.
- Discover how to integrate social, economic, and environmental considerations in flood management.
- This is the **19th successful iteration** of this highly regarded training program.

3

Module

What You Will Learn

Introduction to Integrated Flood Risk Management

Session 1 What is integrated flood risk management? Session 2 Overview of Climate Change and Extreme Events Session 3 Climate Change and its impact on impending floods Session 4 Integrated Water Resource Management (IWRM) and flood management

Module

2

Development of an integrated flood risk management plan

Session 1 Flood analysis Session 2 Flood risk evaluation Session 3 Implementation of flood risk management

Module

3

Crosscutting Issues

Session 1 Gender and inclusion Session 2 Trans-boundary issues and governance in floodplain management Session 3 Media

4) Course Details & Registration

COURSE FEES

\$1,400 (without accommodation)\$1,835 [with accommodation (6 nights)]

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Further information, please email to academy@adpc.net