Unitar Online Catalogue

Risk Assessment for National Planning Processes (Self-Paced)

People

Deadline: 31 Dec 2026

Type:	Course
Location:	Web-based
Date:	1 Jan 2025 to 31 Dec 2026
Duration:	1 Days
Thematic Area:	Decentralize Cooperation Programme
Website:	https://unitar.org/sustainable-development-goals/people/our-portfolio/disaster-...
Price:	$0.00
Event Focal Point Email:	disaster@unitar.org
Partnership:	United Nations Office for Disaster Risk Reduction (UNDRR) (1347)

BACKGROUND

The United Nations Office for Disaster Risk Reduction (UNDRR) plays a crucial role in accelerating global efforts towards disaster risk reduction to achieve inclusive sustainable development. As the lead agency within the United Nations system for coordinating disaster risk reduction, UNDRR offers an e-learning course titled

"Risk Assessment for National Planning Processes".

Better decisions about risk require a deeper understanding of its complexities and relationships with sustainable development. UNDRR collect, collate, and share the latest high quality technical information and data about reducing risk and building resilience more effectively. UNDRR works closely with countries to help them build and strengthen integrated systems to manage risk and implement evidence-based policies in a way that mainstreams DRR across all areas of governance at the local, national and regional levels.

This course serves as a valuable resource, equipping participants with the necessary knowledge to understand the benefits of risk analysis in supporting and integrating disaster risk reduction and risk assessment into national planning processes.

EVENT OBJECTIVES

The e-learning course aims to strengthen the capacities of participants in the application of forward-looking and evidence-based analyses in national planning processes.

LEARNING OBJECTIVES

At the end of the course, participants will be able to:

- Understand the value of risk assessment in national planning processes.
- Plan for the integration of improved risk assessment in planning documents.
- Identify and use tools to enrich risk assessment

CONTENT AND STRUCTURE

The course contains the following sections:

1. Understanding Risk.

- Why are risk data and analysis important?
- Understanding interconnected and cascading risks.

2. UNDRR services and tools on risk analysis

- Assembling evidence base for risk analysis.
- Build data literacy capacities across the nexus.
- Breaking silos by conducting risk analysis.
- Bespoke analysis and technical support.

METHODOLOGY

This is a facilitated, interactive course. The course contains the following components:

1. **Interactive lessons.** They introduce you to the conceptual foundations of the different modules in an interactive manner.
2. **Further resources**. These are key documents related to Disaster Risk Reduction and risk analysis that complement the interactive lessons.

TARGETED AUDIENCE

This course is targeted toward professionals with minimal knowledge on risk analysis and disaster risk reduction who seek to understand the urgency and importance of the benefits of risk analysis in supporting and integrating disaster risk reduction and risk assessment into national planning processes.