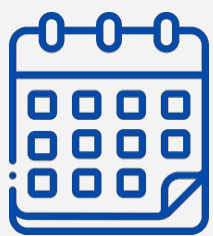




**Diploma in**  
**DISASTER RISK  
MANAGEMENT AND  
CLIMATE CHANGE**



**Modality:**  
Semi-attendance




**Date:**  
pending



**Total duration:**  
3 months





## DISASTER RISK MANAGEMENT AND CLIMATE CHANGE

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This course is based on the guidelines of:

The National Policy on Comprehensive Disaster Risk Management (2011), whose objective is "To avoid or reduce loss of life and damage that may occur on public, material and environmental assets of citizens, as a result of existing risks and disasters of natural or man-made origin that may occur in the national territory".

The National Development Strategy (2015-2030) "A society with a culture of production and sustainable consumption, which manages with equity and effectiveness the risks and protection of the environment and natural resources and promotes adequate adaptation to climate change."

# OUR PROGRAM OFFERS:

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This diploma course is designed with the purpose of sensitizing, training and empowering professionals with different competencies, technicians and the general public in the knowledge of hazards and vulnerability factors that put their personnel and the communities in their area of influence at risk, so that in a participatory and consensual manner they can evaluate their environments and minimize the risks that can cause damage and losses in the order of people's lives and paralyze the critical activities of institutions and companies, which translates into economic losses, environmental impact and sustainable development.

The strategy proposed is that organizations, institutions, companies and individuals in particular, can identify everything that may affect their functioning, operation and continuity, to avoid collapse and the impact on the interests of the community in which each one develops and operates.



# KEY MODULES

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## **Theoretical framework of DRR, evolution, approaches, and areas:**

Key concepts, historical evolution and approaches to disaster risk reduction are studied.

## **National and regional regulatory frameworks and management instruments:**

Analysis of laws, regulations and instruments that regulate risk management at the national and international levels.

## **Risk Management and Education:**

Explores how education fosters prevention and increases resilience to disasters.

## **Planning for DRR:**

Strategies and methodologies for assessing risks and designing contingency and prevention plans.

## **Post-disaster recovery strategies:**

Actions for sustainable reconstruction and recovery after a disaster.

## **Simulation and Simulation:**

Importance of practical exercises to improve emergency preparedness and response.

## **Adaptation and Climate Change:**

Relationship between climate change and increased disasters, and adaptation strategies.

## **Children's Rights in the context of risk management and climate change:**

Importance of guaranteeing children's rights in environmental and disaster risk management.

# WHO IS IT AIMED AT?

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- Professionals in the areas of: Education, Academies, professionals with different competencies.
- Management personnel, managers and technicians of public and private institutions in the area of planning and industrial safety.
- Decision makers at national and local level.
- Non Governmental Organizations.
- General public.

## ACQUIRES COMPETENCES TO:

**Provide participants with knowledge, strategies, tools and instruments for disaster risk reduction and climate change, for the development and implementation of mechanisms that favor an effective management of the issues in their organizations with a focus on inclusion, sustainable development and corporate social responsibility.**





## **DISASTER RISK MANAGEMENT AND CLIMATE CHANGE**

**To** provide public and private organizations and institutions, and the general public, with the necessary capacities to face emergency and/or disaster situations through the development of a preparedness and response plan that responds to an operational structure and contains protocols and procedures for action according to probable risk scenarios previously determined.



**FOR  
MORE  
INFORMATION  
CONTACT US AT:**

- ✉ [educacioncontinua@unicaribe.edu.do](mailto:educacioncontinua@unicaribe.edu.do)
- ☎ 809 616-1616. Ext. 611 and 612
- 🌐 [unicaribe.edu.do](http://unicaribe.edu.do)

*! Our team is ready to guide you!*