

## Regional Technical Webinar Series on Flood Forecasting, Early Warning Systems and GIT for Flood Risk Management

Satellite Analysis and Applied Research

Plazo: Cerrado

Tipo:	Course
Ubicación:	Basado en web
Fecha:	14 Sep 2020 a 21 Sep 2020
Duración del evento:	7 Días
Área del programa:	Satellite Imagery and Analysis
Público Objetivo Específico:	No
Sitio web:	<a href="https://unitar.org/sustainable-development-goals/satellite-analysis-and-applied-...">https://unitar.org/sustainable-development-goals/satellite-analysis-and-applied-...</a>
Precio:	Sin cargo
Correo Electrónico del Centro de Coordinación del Evento:	sumeera.kamil@unitar.org
Asociado:	World Bank, Economic Community of West African States, West African Sciences Service Center on Climate Change and Adapted Land Use (WASCAL), HKV, FUTA, WRI

### ANTECEDENTES

Operational Satellite Applications Programme (UNOSAT) of the United Nations Institute for Training and Research (UNITAR) in collaboration with consortium partners WASCAL, WRI, FUTA, and HKV developed the Regional Technical Webinar Series for ECOWAS members countries, a continuation of the capacity development activities implemented in the context of the Building Disaster resilience in Sub Saharan Africa program, an initiative of the ACP Group of States, financed by the European Union and implemented by the World Bank.

The technical webinar series organization, supported by ECOWAS and AGRHYMET, aim to demonstrate best practices, applications, and tools for flood forecasting and flood risk management with an emphasis on:

- Flood early warning practices and country-specific geospatial open-source data preparation and analysis (Module 1)
- Geospatial Information Technology (GIT) for flood impact analysis (Module 2)
- Hydrological and hydraulic modelling for the flood forecasting workflows (Module 3)

## PÚBLICO OBJETIVO

Training is for all officials coming from ECOWAS member states.

## INFORMACIÓN ADICIONAL

Upon successful completion of the course, participants will receive a UNITAR certificate.

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