

## Geospatial Information Technology (GIT) in Fragile Contexts

### Satellite Analysis and Applied Research

Tipo:	Course
Ubicación:	Basado en web
Fecha:	Evento Abiertos y Gratuitos
Duración del evento:	2 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:	Mathieu.DOMINGO@unitar.org

### ANTECEDENTES

This e-learning course was created as part of the Earth Observation for Sustainable Development: Fragility, Conflict and Security project funded by the European Space Agency and aims to give a short but practical introduction to Geospatial Information Technology (GIT) in states affected by fragility, with a focus on remote sensing.

### **NOTE- How to access the course:**

Once you register for the course, you can access the online course here: <https://learnatunitar.org/course/view.php?id=408>

\*For any technical assistance related to this course, please contact **Ms. Sumeera Kamil (sumeera.kamil@unitar.org)**

### CONTENIDO Y ESTRUCTURA

The e-learning course is structured into 4 modules:

1. Introduction to GIT in Fragile Contexts
2. What Can Satellites See?
3. GIS analysis for Fragile States
4. How To Use Our Online Platform (E04SDFCV)

## METODOLOGÍA

This self-paced course promotes an interactive approach through lessons and multimedia material, stimulating critical thinking. It provides a lot of flexibility, since you will be able to complete the course at your own pace and timeframe.

Each interactive module is accompanied by a quiz.

To receive a Certificate of Completion one needs to achieve a minimum grade of 80% on each quiz.

## INFORMACIÓN ADICIONAL

**Technical Requirements:** The course is delivered through UNITAR's Virtual Learning Environment and participants will require a reliable internet connection throughout its duration.

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