

QGIS

**IMPLEMENTATION OF WORKFLOWS WITH
THE QGIS GRAPHICAL MODELER
(Model Builder)**

Objective

At the end of the course, the participant will generate geoprocessing models using the QGIS graphical modeler tool to automate a chain of processes that can be executed in a single process.

Topics

1. Introduction
2. Model using vector information
3. Model using raster information
4. Datawarehouse as inputs for models
5. Practice



Duration: 3 hours

An effective workshop time of 3 hours in 1 session has been considered.

Maximum group capacity

- 25 people



Schedule:

- Group 1: September 19, from 8:30 to 11:30, Mexico time.
- Group 2: September 20, from 8:30 to 11:30, Mexico time.
- Last day for registration March 29, 2024.

Attendee Requirements

- • Basic knowledge of QGIS
- • Basic concepts of cartography

Pre-installed software

- QGIS version 3.28.6 LTR
- Microsoft TEAMS

Technical requirements.

To attend the workshop, it is necessary that each participant has a computer with internet access and the following minimum characteristics:

RAM memory	8Gb
Processor	Intel i5 processor or equivalent
HDD	20GB free hard drive
Browser	Browser Latest versions of Chrome and Mozilla Firefox
Accessories	Headband with microphone, camera not necessary



Contact

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