



Raul Ramirez

Upon completion of his degree program in Agronomic Engineering at the Universidad Central de Venezuela, Raul started an MSc in “Sustainable development and Environment” at the Simon Bolivar University in Caracas. He also teaches "surveying and mapping" at the Central University of Venezuela. Raul works on several projects as a GIS programmer, all related to statistics of rainfall and climate change in Venezuela.

Currently, he work for a research project called "Climate Change Scenarios for the Canaima National Park" in this project we develop methodologies to forecast precipitation and temperature anomalies for the next 20, 50 and 100 years and its relation with climatic macrovariables currently affect us, as is the case of El Niño (ENSO).

In Master's thesis, he is working on models related to the risk of fires in forests and savannas of southern Venezuela and its relationship to precipitation anomalies.