

ENVR-330X : Introduction to Geographical Information Systems

An introduction to Geographic Information Systems (GIS). GIS is a computerized system that allows users to collect, store, visualize and analyze locational/geospatial data. Through service-based learning experiences, students learn basic cartographic concepts and the use of common GIS software programs. The course focuses on environmental and biological applications of GIS while the technology also has many applications in earth sciences, urban planning, business, etc. FILA general education: experiential learning.

Credits 3

Prerequisites

MATH-120 or permission of instructor

Term Offered

May Term

Session Cycle

M