



A National Science Foundation compensated  
**EXPLORING GEOPATHS  
SUMMER INSTITUTE**

MAY 6-12, 2023

Learn about the high impact practices and cutting edge techniques used by geoscientists at the Exploring GEOPATHS Summer Institute for Palm Beach State College students. The program is organized by Florida Atlantic University and Palm Beach State College, and funded by the National Science Foundation.

- Earn \$700 stipend as a student participant, no prior experience required
- Learn about careers and pursuing academics in Geosciences: Geology, Geography/GIS, Climate Change
- Gain fieldwork experience learning high tech applications in the field
- Experience hands-on research at sites in South Florida, with group transportation and shared lodging provided for 4 days/3 nights (meals included), and self-transportation commuting from/to home for 3 Days/nights (per diem paid to participants).
- Work with peers, graduate student researchers, and expert geoscientists

Day 1 - Kick-off and Mobile GIS | FAU, Boca Raton, FL (self transportation)

Day 2 - Mobile GIS and Drone | FAU Riverwoods Field Laboratory (RWFL), Lorida, FL

Day 3 - Kissimmee River Tour and Imaging the Subsurface I | FAU RWFL

Day 4 - Imaging the Subsurface II | FAU RWFL and Kissimmee Prairie Preserve State Park (KPPSP)

Day 5 - Introduction to Coastal Processes | Ocean Inlet Park, Boynton Beach, FL

Day 6 - Survey on the Coast | Boca Raton, FL (self transportation)

Day 7 - Meet Geoscience Employers: Career Showcase and Speakers | FAU (self transportation)



**LEARN MORE AND APPLY**

DEADLINE TO APPLY: SUNDAY, APRIL 2, 2023

**[science.fau.edu/geopaths](https://science.fau.edu/geopaths)**

*Limited space available. Only open to Palm Beach State College students.*



Questions? Contact Felicia Survis, Ph.D., at: [survisf@palmbeachstate.edu](mailto:survisf@palmbeachstate.edu)