

Job Opportunity— Looking for a Research Monitoring Intern to work with the National Park Service



South Florida / Caribbean Inventory & Monitoring Network

Monitoring work, both in the office and out in the field, on a variety of resource monitoring projects. Learn and develop: Soil monitoring, photo processing, bird nest monitoring, GIS, general data collection and analysis, and reporting.



For more information, email Dr. Kevin Whelan at Kevin_R_Whelan@nps.gov or call 786 249 0210.



Research Monitoring Intern (ReMI) will work on a number of resource monitoring projects related to the management of natural resources in Everglades National Park, Biscayne National Park and Big Cypress National Preserve. Work will concentrate on soil sampling, bird monitoring, vegetation sampling, sampling of exotic vegetation, and mapping of vegetation communities.

We are looking to fill a part-time and/or a full-time intern position based on candidate's experience. The ideal candidate will have South Florida ecology knowledge, field experience, GIS, and sampling experiences, **and/or** a strong desire to learn these skills. Candidates will have a degree (or work toward completion of one) in: biology, environmental studies, sustainability, geosciences, earth sciences or related field. Candidates should be comfortable working independently on task orientated-type projects. Please visit <http://science.nature.nps.gov/im/units/sfcn/> for background information on the South Florida/Caribbean Inventory and Monitoring Network.



South Florida / Caribbean Network
18001 Old Cutler Road
Suite 419
Miami, FL 33157

