



NATIONAL PARK SERVICE INTERNSHIP OPPORTUNITY



Assateague Island National Seashore

Natural Resource Management (Water Quality Monitoring)

Dates of Service:	Spring Internship	March 2 nd – May 15 th , 2009
	Summer Internship	May 26 th – August 14 th , 2009
	Fall Internship	August 31 st – November 20 th , 2009

Duties and Responsibilities: Interns will assist staff in estuarine water quality monitoring, tide gauge maintenance, beach water quality monitoring, terrestrial vegetation studies and various other natural resource management activities. Interns will gain experience working in a National Park, using water quality analytical instruments, and acquiring valuable hands-on experience conducting resource management field studies. People with skills and interests in estuarine, marine, vegetation, wildlife, geophysical and environmental sciences are encouraged to apply.

Housing, Uniforms, and Subsistence Reimbursement: Interns are paid \$150 biweekly and provided free on-site housing and uniforms. Modern, furnished housing is provided free of charge and located close to park headquarters and the beach. Interns will most likely share a room (same sex) and share living areas. Amenities include: full kitchen, microwaves, pots, pans, plates, utensils, and air conditioning, free washer/dryers and local phone calls. Other housing amenities include screened-in porches, a volleyball court, bbq grills and a well-equipped fitness room. Smoking is prohibited inside housing, and pets are not allowed.

Work Environment and Area Information: Assateague Island National Seashore, managed by the National Park Service, is an Atlantic coast barrier island and shallow water estuary habitat. It is located in northeastern Maryland, near the seaside resort of Ocean City, MD. Assateague Island is famous for its wild ponies and 37 miles of white, sandy beaches. Numerous outdoor recreational opportunities are available in the area including: fishing, crabbing, canoeing, kayaking, hiking, biking, camping and bird watching. The Natural Resource Management Division inventories, monitors, and manages biological, geological, and cultural resources and employs specialists in wildlife, vegetation, water quality, geographic information systems, and geophysical sciences.

Working conditions vary according to season, but may include exposure to cold water, wind, waves, intense sun, heat, humidity, biting insects, ticks and poison ivy. Applicants should feel comfortable working in and on the water and from boats. Operation of two and four-wheel drive vehicles is required, so applicants must possess a valid driver's license.

Position dates are approximately 12 weeks long, working 40 hours per week, generally Monday-Friday. Within reason, lengths and dates of placement may be adjusted to fit applicants' needs. Groceries, general shopping, medical facilities and other amenities are located within 7 miles of the Park. A car is recommended for transportation, but a bicycle may be adequate for some.

How to Apply:

- Send a cover letter stating your interest and the specific internship for which you are applying.
- Send a resume documenting your work experience, education, skills, interests and other pertinent information.
- Send a copy of your most recent college transcript (unofficial). Also a list of additional courses you will have completed by the start of the internship that do not appear on your transcript.
- Send EITHER 2 letters of recommendation from references that know you well in a work or educational situation, OR the names and phone numbers of 2 or 3 references.
- Include addresses, email addresses, and phone numbers where you can be reached and dates you will be available at different addresses (home and school). Positions are usually filled 4 weeks prior to the start date, so send your application materials as soon as possible. Application deadlines: Spring Internship-February 1st, Summer Internship-March 28th and Fall Internship-July 18th.
- Applicants must make arrangements with their academic institution to obtain college credit.

Contact: Eric Sherry, Assateague Island National Seashore, 7206 National Seashore Lane, Berlin, Maryland 21811, 410-641-1443 ext.212, eric_sherry@nps.gov

Or for more Information visit: <http://www.nps.gov/asis/MDh2o.htm> or <http://www.volunteer.gov/gov/index.cfm> key word search (Aquatic Resources)