



NAVAL OCEANOGRAPHIC OFFICE



Exciting Career Opportunities in Oceanographer/Physical Scientist/Physicist/Geophysicist/Mathematician Positions

Flyer Number: 08-NAVO-NCIP-SUNO
Closing Date: May 15, 2008
Salary Range: \$29,726 to \$58,557 Per Annum
Job Location: Stennis Space Center, MS

About the Job: Successful candidates will be stationed at the Naval Oceanographic Office (NAVOCEANO), the Navy's premier center for operational oceanography. As a Navy Career Intern, there are abundant opportunities for professional growth while you work as part of a highly skilled team in applying a wide range of expertise in ocean sciences to Naval applications. This stimulating and professionally challenging assignment will include responsibilities such as:

- Processing, editing, and reviewing hydrographic, bathymetric, oceanographic and/or geophysical data. Compiling and integrating such data from various sources to a final product.
- Collection, processing, reviewing, and evaluating data during periods of temporary duty while traveling onboard survey vessels.
- Evaluation, mathematical adjustment, classification and distribution of data.
- Developing and implementing new and improved methods/techniques for collection and processing of data, and for cataloging and filing this information.

Navy Career Intern Program: This program is designed to recruit and attract exceptional individuals for scientific and professional positions. In general, individuals are appointed to a two-year internship. Upon successful completion of internship, the interns may be eligible for permanent placement within the organization.

Basic Requirements: Opportunities are available for graduates with BS, MS or PhD degrees in the following fields:

- **Physical Scientist** - Degree in physical science, engineering, or mathematics that includes 24 semester hours in physical science or related engineering science.
- **Oceanographer** - Degree with major study of at least 24 semester hours in oceanography or a related discipline, plus 20 semester hours in any combination of oceanography, physics, geophysics, chemistry, mathematics, computer science and engineering science.
- **Physicist** - Degree in physics or related degree that included at least 24 semester hours in physics.
- **Geophysicist** - Degree that included at least 30 semester hours in mathematics (including calculus) and physical sciences.
- **Mathematician** - Degree in mathematics or equivalent with at least 24 semester hours in mathematics, including 4 advanced courses requiring calculus or equivalent courses as a prerequisite.

General and Career Information: Starting salaries are commensurate with education and experience, plus full benefits. Applicants must be U.S. citizens. Satisfactorily completion of a security investigation is required.

Visit our web site at <https://www.navo.navy.mil> for more information on NAVOCEANO, including further information about types of employment and qualifications.

How to Apply: Submit your resume to jobs.navo@navy.mil and reference the above flyer number, 08-NAVO-NCIP-SUNO in the subject line.

THE DEPARTMENT OF NAVY IS AN EQUAL OPPORTUNITY EMPLOYER.