

**Date:** January 2022

**POSTION:** Oceanographic Technician – Mid Atlantic Operations – Dover, DE Office

**DUTIES AND RESPONSIBILITIES:**

This position requires frequent regional travel to support field operations involving:

- Installing, maintaining, and servicing marine data collection systems.
- Operating sensors, data loggers, communication systems, and DC power systems.
- Performing geodetic surveys for tidal stations including differential leveling, static GPS observations, and RTK surveys.
- Performing shop tasks including the repair, painting, and preparation of marine systems.
- Monitoring the performance of field data collection systems, evaluating marine and weather sensor data.
- Preparing field service reports. Maintaining equipment inventories, shipping logs and instrument history logs.
- Preparing written communication with clients and other team members.
- Assisting with instrument checkout, testing and troubleshooting tasks. Preparation of field equipment, packing/shipping of field equipment, tools, and supplies, travel to/from work sites.
- Demonstrated teamwork and compatibility with other staff members, customers, site owners, and subcontractor personnel at worksites.
- Potential for extended offshore stays aboard vessels of opportunity up to four weeks at a time and generally between 30 and 90 days per year at sea
- Supporting other staff members and projects. Candidate will be expected to develop skills and advance in capabilities.
- Strong focus on undertaking all work activities to high health, safety, security, and environmental standards.

**QUALIFICATIONS AND PREFERRED EXPERIENCE:**

- A.S. or B.S. degree in a marine science based or electronic engineering program.
- Strong interest and understanding of the marine environment and weather.
- 2-5 years of experience in a related field, or similar military experience.
- Experience with computers, interfacing with electronic equipment and Internet tools. Familiarity with a wide range of common computer programs.
- Experience in the maintenance and repair of simple mechanical systems. Skilled in the use of hand tools, power tools and electronic test equipment (trade skills). Maintains equipment and work areas in an orderly and professional manner.
- Experience performing geodetic surveys for tidal stations including differential leveling, static GPS observations, and RTK surveys.
- Writing, record keeping and documentation skills.
- Ability to perform field operations safely and securely, in challenging marine environments and see difficult tasks through to completion. Willingness to travel frequently throughout the Mid-Atlantic area and along the East Coast of US, as needed.
- Ability to work independently and professionally in the field and office.
- Proven ability to work to documented health, safety, security and environmental standards.



**GENERAL INFORMATION:**

- The position is a full time, salaried position.
- The Woods Hole Group, Inc. offers a competitive salary and benefits package
- The Woods Hole Group offers a full-time benefit package that includes a 401(K) program, health insurance benefits, and competitive vacation and sick time policy.
- This position is based out of Dover, Delaware office.
- Further information about the Woods Hole Group, Inc., can be found on our website. [www.woodsholegroup.com](http://www.woodsholegroup.com)
- The Woods Hole Group, Inc. is an Equal Opportunity Employer.

Individuals who succeed at Woods Hole Group are pleasant, hard-working, self-starters who share our passion for innovation and commitment to high quality work. Further information about the company:

[www.woodsholegroup.com](http://www.woodsholegroup.com)

If this opportunity matches your experience and career visions,  
please send resume outlining education, work experience and salary history to:

**The Woods Hole Group, Inc.**  
**107 Waterhouse Drive**  
**Bourne, MA 02532**

E-mail: [hr@whgrp.com](mailto:hr@whgrp.com)

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