

## STEM Appendix 4 - NREIP Internship Program

### NREIP Internship Program Upper classmen internships

The Naval Research Enterprise Internship Program (NREIP) provides an opportunity for college/university students to participate in research at a Department of Navy (DoN) laboratory during the summer. All students must be US citizens.

The goals of the NREIP are to encourage participating students to pursue science and engineering careers, to further education via mentoring by laboratory personnel and their participation in research, and to make them aware of DoN research and technology efforts, which can lead to employment within the DoN.

NREIP provides competitive research internships to approximately 275 college students (200 undergraduate students and 75 graduate students) each year. Participating students spend ten weeks during the summer conducting research at approximately 21 DoN laboratories.

This ten-week intern program is designed to provide opportunities for undergraduate and graduate students to participate in research, under the guidance of an appropriate research mentor, at a participating Navy laboratory. **Online Application opens Monday, October 1, 2013.**

**Evaluation Criteria** - NREIP interns will be selected based upon academic achievement, personal statements, recommendation, and career & research interests.

**Award duration and stipend** - The internship has a duration of 10 weeks. Undergraduate stipend: Sophomores - \$5,385.00, Juniors/Seniors - \$8,075.00. Graduate students will receive \$10,750.00.

Stipends will be paid once a month, May-August.

### Eligibility

- Applicants must be U.S. Citizens. Dual citizens may be accepted ONLY at Naval Research Laboratories.
- Students graduating in the Spring 2013 semester are eligible to apply.
- Applicants must be a Sophomore, Junior, Senior, or Graduate student to apply. (Freshman may still apply but must have reached Sophomore status before starting at the lab.)
- Applicants should have majors relevant to the research interests of the laboratories.

## **Participating Labs:**

[Marine Corp Warfighting Laboratory](#) (Quantico, VA)  
[Naval Air Warfare Center/ Aircraft Systems](#) (Patuxent River, MD; Lakehurst, NJ)  
[Naval Air Warfare Center/Materials Engineering Laboratory](#) (Jacksonville, FL)  
[Naval Air Warfare Center/Training Systems Division](#) (Orlando, FL)  
[Naval Air Warfare Center/Weapons Division](#) (China Lake, CA; Point Mugu, CA)  
[Naval Research Laboratory](#) (Washington, DC; Stennis, MS; Monterey, CA)  
[Naval Submarine Medical Research Laboratory](#) (Groton, CT)  
[Naval Surface Warfare Center/Carderock](#) (Bethesda, MD; Philadelphia, PA)  
[Naval Surface Warfare Center/Dahlgren](#) (Dahlgren, VA)  
[Naval Surface Warfare Center/Indian Head](#) (Indian Head, MD)  
[Naval Surface Warfare Center/Panama City](#) (Panama City, FL)  
[Naval Undersea Warfare Center/Newport](#)(Newport, RI)  
[Space and Naval Warfare Systems Center - Pacific](#) (San Diego, CA)  
[Space and Naval Warfare Systems Center - Atlantic](#) (Charleston, SC)  
[Navy Medical Research Center](#) (Silver Spring, MD)  
[Navy Medical Research Unit](#) (San Antonio, TX)  
[Naval Postgraduate School](#) (Monterey, CA)  
[Naval Surface Warfare Center-Corona](#) (Corona, CA)