



PAID SUMMER INTERNSHIPS IN AQUATIC SCIENCES



04 JUNE-10 AUGUST 2012

The **Center for Great Lakes Studies** of the **University of Wisconsin-Milwaukee** and the **National Science Foundation Division of Ocean Sciences** offer career development and experience in *Marine and Freshwater Sciences* through a **Research Experience for Undergraduates (REU)** Site program. Students continuing college enrollment in Fall 2012, particularly with majors pertinent to aquatic sciences (e.g., chemistry, biology, physics, geology, mathematics) and interest in water are encouraged to apply.

BENEFITS INCLUDE:

- * Hands-on research in current fields of aquatic science
- * Exposure to career options following college graduation
- * Making contacts and networking in Ocean Sciences career paths



- * Experience with oral presentation, poster design, and research papers
- * Academic support and a vigorous social scene in summer in the City of Festivals.
- * A \$5000 stipend plus travel and dormitory support
- * Add a respectable Résumé item

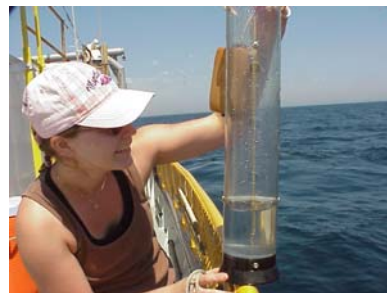


Scientists associated with the Center for Great Lakes Studies span a wide range of scientific disciplines. The host WATER Institute of the School of Freshwater Sciences is a substantial contributor to University revenue through State and Federal research grants. A new multidisciplinary graduate program has just started.

You will be directly involved in cutting-edge investigations of large water bodies using modern equipment and concepts. This program may provide unparalleled insight into your future career possibilities.



The Great Lakes are large enough to manifest ocean-scale physical, chemical, and biological processes. Research programs require the use of substantial vessels and often include Remotely-Operated Vehicle (ROV) or other advanced technologies. Exploitation of freshwater resources is becoming an increasingly critical topic in politics and environmentalism, with diverse career opportunities for those sufficiently versed in aquatic science and policy. In addition, Great Lakes research can serve as a fully-functional springboard to career paths in marine biology, chemistry, geology, and other fields of focused endeavor.



Complete details and application materials are available at www.GLWI.UWM.EDU by following the REU Program links. The application deadline is **05 March 2012**, and decisions will be made in mid-April. For further information, call (414-382-1700), email (cgl sre u@uwm.edu), or write to:

Research Experience for Undergraduates Program
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