

## **University of New Hampshire Research Professor in Oceanography**

The University of New Hampshire seeks applications for a Research Faculty position at the Assistant or Associate Research Professor level, working in the Ocean Process Analysis Laboratory (OPAL) of the Institute for the Study of Earth, Oceans, and Space. We invite applicants from all fields of oceanography, particularly those with experience that complements existing OPAL (<http://www.opal.sr.unh.edu>) research strengths in the study of the physical, biological and chemical dynamics of coastal oceans and ocean margins, air-sea interaction, and ocean remote sensing. The successful candidate's research interests should help to foster interdisciplinary ocean and estuarine science activities within EOS as well as the newly formed UNH School of Marine Science and Ocean Engineering (<http://marine.unh.edu>). EOS (<http://www.eos.unh.edu>) has a research budget of more than \$45 M/year and conducts multidisciplinary research devoted to the study of the planet Earth and its space environment.

Minimum requirements are a Ph. D. with two years of postdoctoral experience and demonstrated capability to acquire external funding and lead a scientific research program. EOS is largely a soft money research institution and the candidate will be expected to develop and maintain a vigorous externally funded research program and to raise his/her salary from external grants. While primarily a research appointment, graduate level teaching and research interaction with students is encouraged. The salary and startup package will be negotiable and commensurate with experience and qualifications. UNH provides a generous benefits package including family medical and dental and 403(b) retirement plans. The University actively creates and nurtures a dynamic learning environment in which qualified individuals of differing perspectives, life experiences, and cultural backgrounds pursue academic goals with a mutual respect and shared spirit of inquiry.

Applicants should submit their application as a PDF document containing a cover letter, a curriculum vitae, a research plan, and contact information for three letters of reference to [Laurie.Pinciak@unh.edu](mailto:Laurie.Pinciak@unh.edu). Please reference OPAL PI search in the subject line. Inquiries about the position should be directed to Douglas Vandemark, Director, Ocean Process Analysis Laboratory, [Doug.Vandemark@unh.edu](mailto:Doug.Vandemark@unh.edu). Review of applications will begin March 7, 2014 with the intention to fill the position before Fall 2014. For a more comprehensive job description, visit <https://jobs.usnh.edu/applicants/Central?quickFind=54002>

The University of New Hampshire is an Equal Opportunity/Equal Access/Affirmative Action institution. The University seeks excellence through diversity among its administrators, faculty, staff, and students. The university prohibits discrimination on the basis of race, color, religion, sex, age, national origin, sexual orientation, gender identity or expression, disability, veteran status, or marital status. Application by members of all underrepresented groups is encouraged.