



## University of New Hampshire Marine Science Graduate Fellowships

The Marine Program at the University of New Hampshire is pleased to announce the availability of several Graduate Fellowships in the marine sciences. This program currently supports 22 concurrent fellowships at the MS/PhD levels, approximately 10 of which will be available beginning in the summer of 2004.

This program seeks to attract highly talented MS and PhD students into our marine programs who will focus their graduate research in the program areas and centers of excellence in marine science that have developed at UNH over the past decade. These centers and cooperative institutes are outlined at (<http://www.marine.unh.edu/institutesoverview.html>).

Fellowships are offered in partnership with the following programs:

**Center for Coastal Ocean Mapping**

(C-COM; <http://ccom.unh.edu/>; 2 Available for '04-'05)

**Cooperative Institute for Coastal and Environmental Technology**

(CICEET; [http://ciceet.unh.edu/index\\_flash.html](http://ciceet.unh.edu/index_flash.html); 3 Available for '04-'05)

**Cooperative Institute for New England Mariculture and Fisheries**

(CINEMar; <http://cinemar.unh.edu/>; None Available for '04-'05)

**Northeast Consortium**

(<http://northeastconsortium.org/index.html>; 2 Available for '04-'05);

**UNH Center for Excellence in Coastal Ocean Observation and Analysis**

(COOA; <http://www.cooa.unh.edu/>; 1 Available for '04-'05)

**UNH/NOAA Joint Hydrographic Center**

(JHC; <http://ccom.unh.edu/>; 2 Available '04-'05)

The disciplinary breadth of these program/center areas will permit support for students with interests ranging from fisheries management and mariculture to coastal mapping technology and application, estuarine ecosystem health, coastal ocean observing and beyond.

The Marine Program provides graduate degree options through numerous departments at UNH. Prospective students are encouraged to explore these programs and contact appropriate faculty (see <http://www.marine.unh.edu>) for additional information.



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Successful applicants will be provided up to 3 months of summer stipend preceding their first year (to allow them to get a jump start on their thesis research) and two (MS) or three (PhD) years of stipend and tuition support (assuming adequate progress). UNH graduate stipends are currently ~\$21,770 per 12 months (slightly higher for Ph.D. and students admitted to candidacy) and tuition for students supported on fellowships and/or research grants is ~\$8,590. To be eligible for a fellowship, a student will have to: (1) be admitted to a MS or PhD program at UNH; (2) be accepted by an advisor who has sufficient research funding to support their equipment, supply and travel needs during their program; and (3) be prepared to carry out their thesis research in one or more of the program areas through which the funding will be provided (See Above).

Complete Fellowship Applications must include the following: (1) a completed *Marine Science Graduate Fellowship Application Cover Sheet*; (2) a concise (1 page) statement of research interests; (3) a copy of undergraduate and graduate (if applicable) transcripts; (4) two letters of recommendation; and (5) a letter of support from your prospective UNH advisor. A full information packet may be found on the Marine Program web site (<http://www.marine.unh.edu>).

For additional information, please contact the UNH Marine Program at 603-862-2987 or [marine.information@unh.edu](mailto:marine.information@unh.edu).

Please return completed package including: (1) this application cover sheet; (2) a concise (1 page) statement of research interests; (3) a copy of undergraduate and graduate (if applicable) transcripts; (4) two letters of recommendation; and (5) a letter of support from your prospective UNH advisor by February 1, 2004 to:

**Marine Science Graduate Fellowships  
Marine Program Office  
University of New Hampshire  
Jere A. Chase Ocean Engineering Laboratory  
24 Colovos Road  
Durham, NH 03824.**

*The University System of New Hampshire reaffirms its policy of administering educational programs and related supporting services and benefits in a manner that does not discriminate because of a student's or prospective student's race, color, religion, gender, age, national origin, sexual orientation, veteran's status, physical or mental disability, or other characteristic that cannot be lawfully the basis for provision of such programs or services.*

*Further, each institution within the University System will continue to encourage the application of minority and other protected groups, and establish organizational structures and procedures that will provide equal treatment and equal access to the facilities and educational benefits of each institution to all students, as required by law. The institutions within the University System have all filed Title IX Assurance Statements and have been found in compliance by the Office of Civil Rights, U.S. Department of Education.*