

POLYMER CHEMISTRY FACULTY POSITION
UNIVERSITY OF NEW HAMPSHIRE
MATERIALS SCIENCE PROGRAM & DEPARTMENT OF CHEMISTRY

The University of New Hampshire is seeking an exceptional candidate to fill a tenured/tenure-track faculty position in **Polymer Chemistry** beginning in the Fall of 2010. The successful candidate will hold joint appointments in the Materials Science Program and the Department of Chemistry and will contribute to both. The Materials Science Program is a multidisciplinary graduate program (M.S., Ph.D.) that currently includes 15 faculty. The Department of Chemistry confers both undergraduate (B.A., B.S.) and graduate (M.S., Ph.D.) degrees and currently includes 16 faculty. An appointment at the Assistant Professor level is anticipated but exceptional candidates at higher rank will be considered.

RESPONSIBILITIES: The successful candidate will teach at both the undergraduate and graduate levels, will establish and maintain a highly productive research program in polymer chemistry that includes both undergraduate and graduate students (i.e., advising/mentoring B.A., B.S., M.S. and Ph.D. students), will routinely publish results of scholarly work, will compete successfully for external grant awards, and will participate in program, department, college and university service activities. Although a joint appointment to the Materials Science Program and the Department of Chemistry will be made, the total teaching, research and service load will be consistent with all other faculty appointments at the same rank.

MINIMUM QUALIFICATIONS: Doctorate in Chemistry, Polymer Chemistry or other suitable field, evidence of ability to excel as a teacher at both the undergraduate and graduate levels, evidence of ability to successfully mentor undergraduate and graduate research students, evidence of ability to establish and/or maintain a productive level of scholarly work in Polymer Chemistry. This position will commence in September, 2010 and will be a full-time academic year appointment.

Review of application materials will begin on November 30, 2009.

Interested applicants should do each of the following: (1) mail a letter of interest that clearly indicates the desired rank of appointment and a statement of how the candidate's research program complements existing research strengths at UNH; (2) mail a complete vitae; (3) arrange for 3-4 current letters of recommendation to be sent on their behalf (letters of recommendation may be sent by e-mail: chem.search@unh.edu); and (5) mail a statement of teaching philosophy to:

Glen P. Miller
Chair, MSP-Chemistry Search Committee
University of New Hampshire
Parsons Hall Room 218
23 Academic Way
Durham, NH 03824-3598

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