Position Announcement:
Assistant Professor in Bioinorganic or Synthetic Organic Chemistry
Department of Chemistry
College of Arts and Sciences

The University of Vermont (UVM) invites applications for a tenure-track Assistant Professor position in organic chemistry with a focus in BIOINORGANIC or SYNTHETIC ORGANIC CHEMISTRY. The appointment would begin September 1, 2007. The successful candidate would contribute to teaching inorganic or organic chemistry at both the undergraduate and Ph.D. levels and would have the opportunity to develop courses suited to his or her area of expertise. The successful candidate is also expected to develop a strong, externally funded research program. A competitive start-up package of funding, space and facilities will be provided. A doctoral degree in chemistry and postdoctoral experience are expected.

The Department of Chemistry is multi-disciplinary with 14 tenured or tenure-track faculty members, 4 research-active emeritus professors, 4 lecturers, an undergraduate laboratory coordinator/lecturer, and 8 support staff members, including NMR support and a glassblower. A range of modern instrumentation is housed within the Department: two 500 MHz multinuclear NMRs, several mass spectrometers, powder and single-crystal X ray diffractometers, laser Raman, an ESR spectrometer, and other equipment. Machine shop and electronics design facilities exist both in the Chemistry building and on-campus. The College of Medicine houses other core facilities in NMR, X-ray crystallography, molecular modeling, microscopy & imaging, and DNA synthesis, analysis and microarray facilities.

The chemistry faculty has a strong commitment to research. Individual faculty members maintain active research groups and strong extramural funding for research. The graduate program is vibrant with ~45 full-time graduate students, several postdoctoral fellows, and undergraduate chemistry majors who perform research in the department. Additional information about the Department of Chemistry can be found at the web address: http://www.uvm.edu/~chem/

Established in 1791, UVM is located in Burlington, Vermont, a small city situated on the shores of Lake Champlain between the Adirondack and Green Mountains. The eight undergraduate colleges and schools within the University have an enrollment of ~7500. Graduate, medical, and continuing education students bring the total enrollments to ~10,000. Location of the College of Medicine and Fletcher Allen Health Care directly on campus provides important links between the Department of Chemistry and the biomedical sciences. More information can be found on the University's website: http://www.uvm.edu.

To receive full consideration, applicants must apply online at http://www.uvmjobs.com by October 1, 2006 and must also attach to that application a curriculum vitae and proposed research plans. Three hard-copy letters of recommendation should also be sent directly to

Department of Chemistry
Bioinorganic and Organic Search Committees
The University of Vermont
82 University Pl
Burlington, VT 05405

e-mail contacts: Bioinorganic: Christopher.Landry@uvm.edu, Organic: Jose.Madalengoitia@uvm.edu

The University of Vermont is an Affirmative Action/Equal Opportunity employer. The Chemistry Department is committed to increasing faculty diversity and welcomes applications from women and underrepresented ethnic, racial and cultural groups and from people with disabilities.