

CHEMISTRY, UNIVERSITY OF UTAH. Two tenure track positions are available in the general areas of *biological, inorganic, and physical* chemistry. We have a new NMR facility with instruments up to 800 MHz, thus NMR is of particular interest. Theory/computation is another interest area. While the openings are at the Assistant Professor level, exceptional senior candidates may be considered. Candidates are expected to demonstrate the ability to develop vigorous, competitive research programs, and to be excellent teachers at the undergraduate and graduate levels. A Ph.D. is required; postdoctoral experience is desirable. Applicants should send an application letter with detailed vita, a description of proposed research, and arrange for three letters of recommendation to be sent directly to the address below. Review of applications will begin Oct. 15 and continue until suitable candidates are identified. Reply to: Search Committee, Department of Chemistry, University of Utah, 315 S. 1400 E. Rm. 2020, Salt Lake City, UT 84112-0850. The University of Utah values candidates who have experience working in settings with students from diverse backgrounds, and possess a strong commitment to improving access to higher education for historically underrepresented students. The University of Utah is an AA/EEO employer, strongly encourages applications from women and minorities, provides reasonable accommodation to the known disabilities of applicants and employees, and, based on available funding, has a program to help hire couples when that would enhance faculty diversity.