The University of Minnesota Department of Chemistry is seeking applicants to be Director of our Nuclear Magnetic Resonance (NMR) facility. This position manages and directs the daily operations of the instrument facility and personnel bringing NMR expertise to all aspects of research performed in the Dept. of Chemistry, the Dept. of Chemical Engineering and Materials Science and other campus units. This position requires an expert level specialized knowledge of NMR methodology, and instrumentation, as well as chemical knowledge of the systems studied by NMR spectroscopy, to analyze and solve highly complete research questions of faculty, post-doctoral associates and graduate students. The position includes independent management (original experimental design, daily operations, troubleshooting instrumentation), facility development (planning, implementation, proposal writing), instruction (training and assisting users, documentation), promotion of research (experimental design and interpretation, collaborative research), and professional development (co-authorship of peer-review publications, participation in relevant scientific organizations). The director has responsibility for maintenance of instruments and related hardware and software. Ph.D. in Chemistry or Biochemistry or related field is required. Applicants should apply online at z.umn.edu/umnnmrdirector including 1) a curriculum vitae and 2) a cover letter that addresses the candidate’s approach to management and serving a broad user base, and how diversity figures in your past and present experiences and will inform your work as a manager in the service of our institutional missions. Contact: chemistry@umn.edu The University recognizes and values the importance of diversity and inclusion in enriching the employment experience of its employees and in supporting the academic mission. The University is committed to attracting and retaining employees with varying identities and backgrounds. The University of Minnesota provides equal access to and opportunity in its programs, facilities, and employment without regard to race, color, creed, religion, national origin, gender, age, marital status, disability, public assistance status, veteran status, sexual orientation, gender identity, or gender expression. To learn more: http://diversity.umn.edu.