

Tenure-Track Position in Chemistry/Physics
Micro/Nano/MEMS Research Focus
University of Louisville
Louisville, KY

The Departments of Chemistry and Physics at the University of Louisville (UofL) seek applications for a tenure-track faculty position, preferably at the assistant professor level. The applicant's research program, which should be directed at the interface of Chemistry and Physics, must involve projects that will make extensive use of the new 10,000 sq. ft. UofL Micro/Nano Cleanroom core facility (www.louisville.edu/micronano); and she/he should possess a strong background in cleanroom and micro/nano-fabrication techniques. The position is expected to be tenured in the Chemistry Department with a joint appointment in Physics, depending on the applicant's qualifications and interests. Accordingly, the successful candidate should have a Ph.D. in Chemistry, Chemical Physics, or a related field, as well as relevant postdoctoral experience. In addition to development of a recognized, funded research program, the applicant should also demonstrate a strong commitment to undergraduate and graduate teaching. Applicants are requested to arrange for the transmission of an up-to-date curriculum vitae, three letters of recommendation, and a statement of research and teaching interests to: Chair, Chemistry/Physics Search Committee, Department of Chemistry, University of Louisville, Louisville, KY 40292, FAX 502-852-8149. Proof of eligibility for U.S. employment will be required prior to employment. Screening of applications will begin on October 15, 2007. For more information, see www.louisville.edu/a-s/chemistry and www.physics.louisville.edu. Women, African-Americans, and other minorities are especially encouraged to apply.