Endowed Chair in Nanotechnology
Chemical Engineering Department
University of Louisville

Applications are invited for a new faculty position in Nanotechnology. The position commands a significant endowment and is funded as part of a major academic research initiative by UofL, the State and the Louisville community. Candidates should have a doctorate in chemical engineering or a related field and a record of achievement in nanometer-scale science and engineering. Appointment may be at the Assistant, Associate or Full Professor level but senior candidates are particularly encouraged to apply. The preferred areas of interest relate to the broad topics of nanoscale materials (inorganic, organic, biological) and nanophase systems (e.g. nanoparticle transport, supramolecular assembly, chemical kinetics, thermodynamics). The successful candidate will have significant opportunities to collaborate with UofL’s expanding programs and facilities in bioengineering, chemical and materials processing, microelectronics and nanotechnology.

Applications will be considered upon receipt and until the position is filled. Apply by sending curriculum vitae, contact information for references, up to three selected reprints and a brief statement of research and teaching interests to: Nanotechnology Endowed Chair Search Committee, c/o P. Lumley, Chemical Engineering Department, University of Louisville, 106 Ernst Hall, Louisville, Kentucky 40292. email: plluml01@uofl.edu. For additional information on Chemical Engineering and Nanotechnology at UofL see www.uofl.edu/speed/chemical and www.ee.uofl.edu/~eri. Affirmative Action, Equal Opportunity Employer.