

Faculty Position in Micro/Nanotechnology

Department of Chemical Engineering

University of Louisville

Applications are invited for a tenure track faculty position in the Chemical Engineering Department, University of Louisville, at the Assistant Professor level, with preferred starting date of July 1, 2008. Successful candidates will contribute to the core teaching mission of the department by teaching undergraduate and graduate courses in Chemical Engineering. **The candidate is expected to develop a nationally-recognized, externally funded research program on micron-scale technology applied to the development of advanced materials, energy sources, drug delivery systems, devices, platforms or sensors. His or her research must leverage the University's new class 100 microfabrication cleanroom facilities** (www.louisville.edu/micronano). The successful candidate will have a bachelor's degree in Chemical Engineering, an earned doctorate in Chemical Engineering or related field and be proficient with oral and written communication skills in English.

Review of applications will begin October 1, 2007 and will continue until the position is filled. You must apply only on-line at <http://louisville.edu/jobs> (Reference Job ID 21957) and provide curriculum vitae, contact information for at least three references, and a brief statement of research and teaching interests. For more information, please contact mahendra.sunkara@gmail.com or visit the department's web site at www.louisville.edu/speed/chemical or www.louisville.edu/iamre.

Minority and female candidates are encouraged to apply. The University of Louisville is an equal opportunity, affirmative action employer.