Faculty Position in Mechanical Engineering

The Department of Mechanical Engineering at the University of Utah (http://www.mech.utah.edu/) invites applications for a tenure track position at the assistant or associate rank with a Fall Semester 2015 starting date. Candidates with exceptional background and experience may be considered at a higher rank. Candidates with interest and expertise in the area of microscale/nanoscale devices are strongly encouraged to apply. Candidates should be qualified to teach courses aligned with their area of expertise as well as other core Mechanical Engineering courses at the undergraduate and graduate level. Candidates are expected to develop and maintain an active, externally-funded research program and to complement and collaborate with existing research programs in the department and College of Engineering. Rank and salary will be commensurate with qualifications and experience. Applicants are expected to have an earned Ph.D. or Sc.D. in Mechanical Engineering or a closely related field. The department currently has 32 tenure-line faculty members, over 850 undergraduate and 200 graduate students. Review of applications will begin on December 1, 2014 and continue until positions are filled. Applications must be submitted electronically and should include a cover letter highlighting the applicant’s qualifications, current curriculum vitae, statements of research and teaching interests and teaching philosophy, and contact information for a minimum of three references. All documents must be uploaded at the specified link. Please check the complete position announcements at http://mech.utah.edu/department/open-positions/. For application submission questions, please contact department manager Sheila Olson (Sheila.Olson@utah.edu) at the Department of Mechanical Engineering, 50 Central Campus Dr., Salt Lake City, UT 84112.

Position Description:

Microscale/nanoscale devices: Candidates with research interests and expertise in the design, fabrication, or manufacturing of micro-/nano- devices, MEMS/NEMS, microscale medical devices, or the mechanics of micro-/nano-scale devices and systems, are encouraged to apply. Candidates for this position should also be well qualified to teach courses in mechanical engineering, which could include courses in solid or fluid mechanics, heat transfer, thermodynamics, design, manufacturing, robotics, controls, or related areas.

http://utah.peopleadmin.com/postings/35664

The University of Utah is an Equal Opportunity/Affirmative Action employer and educator. Minorities, women, veterans, and persons with disabilities are strongly encouraged to apply. Veterans' preference is extended to qualified veterans. Reasonable disability accommodations will be provided with reasonable notice. For additional information about the University's commitment to equal opportunity and access see: http://www.utah.edu/nondiscrimination/.