

LEHIGH.



**LEHIGH UNIVERSITY
DEPARTMENT OF MECHANICAL ENGINEERING & MECHANICS**

Lehigh University is accepting applications for a faculty position at the Assistant or Associate Professor level in **the Mechanics of Fluids and/or Solids**, with emphasis on one or more of the following areas: renewable energy and energy conversion, nature-inspired locomotion, and biological systems and engineering. Consideration of fluid and solid phenomena at large-, micro-, and nano-scales is of interest. The ideal candidate will have a doctoral degree in Mechanical Engineering or a related field with a strong background in the experimental and/or theoretical aspects of mechanics, and will be expected to develop a vigorous research program, accompanied by excellence in teaching at both the graduate and undergraduate levels. Multidisciplinary research programs are an important priority at Lehigh University, and include strong interactions with government agencies, industry, and existing research centers on campus. Candidates should provide curriculum vitae that include a statement of their research plans, funding, and professional goals, a list of refereed publications and invited presentations, a summary of their teaching experience, and the names and addresses of four referees. This material must be submitted electronically using our online application found at, <https://rceas-par.dept.lehigh.edu/apply/?position=mem2>. For questions regarding this position contact Barbara McGuire, bcm208@lehigh.edu. Review of applications will begin upon receipt and will continue until the position is filled. *Lehigh is an Affirmative Action/Equal Opportunity employer. Applications from women and minorities are strongly encouraged. Excellent benefits, including domestic partner benefits, are offered* (see <http://www.lehigh.edu/~insloan>).