



Department of Engineering Mechanics
W317.4 Nebraska Hall
P.O. Box 880526
Lincoln, Nebraska 68588-0526
(402) 472-2377
(402) 472-8292

DATE: April 1, 2008

To enhance its leadership position and focus for the future, UNL CoE is now deploying a new strategic approach in biomaterials, focusing on novel experiments and ground-breaking research. UNL external research funding has tripled in the last decade. The investment of these funds enables the university to support innovative research projects, hire top faculty and provide them with equipment and facilities to achieve their goals.

POSITION:

The Department of Engineering Mechanics, University of Nebraska-Lincoln, invites applications for a non tenure-track position at the Research Assistant Professor to work on cutting-edge research in the area of biomaterials, mechanics, and medicine. The successful candidate will play a key role in shaping the state-of-the-art Biomaterials Core Facility and expanding experimental research capabilities with faculty and graduate students. Studies will be highly interactive with external research centers of excellence and internal colleagues. It is expected that increased funding and publications will result from these studies. The position offers excellent career opportunities in an environment where there is highly active on-going discovery and translational research for engineering. Preference will be given to candidates with experience in these areas and compensation will commensurate with background.

QUALIFICATIONS:

Doctoral degree in Biomaterial Engineering, Engineering Mechanics, Mechanical Engineering, or other relevant field of engineering or applied science is required in experimental area. The successful candidate will play a key role in shaping the state-of-the-art Biomaterials Core Facility and expanding experimental research capabilities with faculty and graduate students. Studies will be highly interactive with external research centers of excellence and internal colleagues. It is expected that increased funding and publications will result from these studies. The position offers excellent career opportunities in an environment where there is highly active on-going discovery and translational research for engineering. Preference will be given to candidates with experience in these areas and compensation will commensurate with background.

DEADLINE:

Application review and interviewing will start as soon as qualified applications are received. Applications received before May 18, 2008 will be given primary consideration; however, later applications will be considered until the position is filled.

APPLICATIONS:

To apply, visit <http://employment.unl.edu> and click on "Create Application" for requisition number (080111). Complete the Faculty/Academic Administrative Form and attach required documents. Review of applications will begin May 18, 2008 and continue until the position is filled.

The University of Nebraska is committed to a pluralistic campus community through affirmative action and equal opportunity and is responsive to the needs of dual career couples. We assure reasonable accommodation under the Americans with Disabilities Act. For additional information, see the Department of Engineering Mechanics on the web at: <http://engm.unl.edu/>