

Faculty Position in
Condensed Matter Experimental Physics
for the *Energy for the Future* Initiative

Department of Physics, University of California, Davis

The UC Davis Department of Physics (<http://www.physics.ucdavis.edu/>) invites applications for one faculty position in condensed matter experimental physics at the tenure-track Assistant Professor level or, in an exceptional case, the tenured Associate Professor level. Since this position is part of the UC Davis Energy for the Future Initiative, which was launched last year with a total of fourteen new faculty positions, the candidate's research program should focus on basic physics research related to energy issues. Possible research areas include, but are by no means limited to energy transfer mechanisms, photovoltaic materials; hydrogen storage materials, transition-metal oxides and other compounds related to energy, and catalytic and electrochemical reactions relating to energy issues. For more information and to apply online, see <http://energy.ucdavis.edu/>.

The successful candidate will have a Ph.D. or equivalent degree in Physics or a related discipline, will develop a world class research program, and will have the ability to teach effectively at the undergraduate and graduate levels. The position is open until filled, but to assure full consideration, submit applications, including CV, statement of research and teaching interests, and contact information for three references, no later than **November 15, 2007**, for a targeted start date of **July 1, 2008**. Candidates are encouraged to submit their applications online at <http://energy.ucdavis.edu..>

Inquiries may be addressed to Energy Initiative Search Committee Chair, Department of Physics, University of California, Davis, CA 95616, or e-mail energysearch@physics.ucdavis.edu.

UC Davis is an affirmative action/equal employment opportunity employer and is dedicated to recruiting a diverse faculty community. We welcome all qualified applicants to apply, including women, minorities, individuals with disabilities, and veterans