

FACULTY POSITION EXPERIMENTAL NUCLEAR PHYSICS UNIVERSITY OF ILLINOIS, URBANA-CHAMPAIGN

The Department of Physics invites applicants for a fulltime tenure or tenure-track faculty position in experimental nuclear physics, beginning in August 2014. The UIUC Department of Physics has strong and broad programs in nuclear physics. Scientists from all subfields of nuclear physics are encouraged to apply. The successful candidate is expected to lead a vigorous research program, teach effectively at both the undergraduate and graduate levels, and to have a strong record of publication.

Qualified senior candidates may also be considered for tenured full Professor positions as part of the Grainger Engineering Breakthroughs Initiative, which is backed by a large gift from the Grainger Foundation. Over the next few years, more than 35 new endowed professorships and chairs will be established. The two main research areas are Big Data and Bioengineering. More information regarding the Grainger Initiative can be found at: http://graingerinitiative.engineering.illinois.edu.

To apply for this position, please create a candidate profile at <u>http://jobs.illinois.edu</u> and upload a curriculum vitae, a list of publications, a brief description of research and teaching interests and plans, and the names of three people who can provide letters of recommendation. Please contact Margie Gamel at 217-333-3762 or mgamel@illinois.edu for further inquiries or questions. For full consideration, application materials must be received by November 15, 2013. Applications will be accepted until the position is filled.

Illinois is an Affirmative Action/Equal Opportunity Employer and welcomes individuals with diverse backgrounds, experiences, and ideas who embrace and value diversity and inclusivity (<u>www.inclusiveillinois.elu</u>). We have an active and successful dual-career partner placement program and a strong commitment to work-life balance and family-friendly programs for faculty and staff (<u>http://provost.illinois.edu/worklife/index.html</u>).