

## Tenure-Track Position in Experimental Nuclear Physics

The **Department of Physics at NC State University** is seeking qualified applicants for a **tenure-track position in experimental nuclear physics**. Successful applicants will have strong commitments to excellence in teaching and will be expected to establish an independent research program. While the search is broadly defined, current activities in the department and at the Triangle Universities Nuclear Laboratory (TUNL) are focused in three of the four major research areas of nuclear physics: fundamental symmetries and neutrinos, nuclear structure/astrophysics, and hadronic physics. TUNL, a DOE Center of Excellence, supports both on-site facilities that include an ultracold neutron source, a high energy gamma source, and low energy accelerator facilities, as well as major programs operating at off-site facilities. We plan to hire at the assistant professor level, but will also consider particularly qualified senior applicants.

Minimum qualifications include an earned Ph.D. degree in physics or a physics-related area. To receive full consideration, applications for the Fall 2014 academic year should be received by **October 15, 2013**.

To apply, please visit <https://jobs.ncsu.edu/> and designate position number **00102869**, where you can submit a curriculum vitae and a brief summary of research and teaching goals. Applicants should also arrange to have at least three letters of recommendation sent by e-mail to [physicsjobs@ncsu.edu](mailto:physicsjobs@ncsu.edu), with experimental nuclear and the name of the applicant in the subject line.

*The College of Sciences welcomes the opportunity to work with candidates to identify suitable employment opportunities for spouses or partners. AA/EEO. In addition, NC State University welcomes all persons without regard to sexual orientation or genetic information. ADA Accommodations: contact 919-515-2135 or [employment@ncsu.edu](mailto:employment@ncsu.edu).*