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## Tenure-track faculty position in Experimental Nuclear Physics

The Department of Physics and Astronomy at Ohio University invites applications for a tenure-track faculty position in experimental nuclear physics beginning in August 2016. We seek a colleague who will initiate an independent research program that addresses forefront questions in nuclear astrophysics, nuclear structure & reactions, and/or applied nuclear physics. Strong preference will be given to candidates who plan to employ the on-campus 4.5-MV tandem accelerator (<http://inpp.ohiou.edu/~oual/>) as part of their program.

The department includes 25 tenured and tenure-track faculty (see <http://www.ohio.edu/physastro/>). We are dedicated to educating undergraduate and graduate students, so the successful applicant must also be effective both in the classroom and as a supervisor of student research. The new hire will join our Institute for Nuclear and Particle Physics, <http://inpp.ohiou.edu>, which currently has eight faculty in experimental nuclear physics and four in theoretical nuclear physics. The institute provides research opportunities for more than twenty graduate students and several undergraduates within active research programs in experimental low-energy nuclear physics, the physics of hadrons, relativistic heavy-ion collisions, applied nuclear physics, and nuclear theory.

Applicants must have a Ph.D. (or foreign equivalent) in physics or a related discipline. Post-doctoral experience and a strong record of independent research are preferred. The opening is at the Assistant Professor level, but a more senior appointment is possible for candidates with the appropriate qualifications and experience. Applications consisting of a curriculum vitae, statement of research plans, and statement of teaching philosophy should be submitted on-line at <http://www.ohiouniversityjobs.com/postings/15366>. In addition, applicants should arrange for three letters of reference to be submitted to the same website. Review of applications will begin November 16, 2015, and continue until the position is filled. Inquiries may be addressed to the chair of the search committee, Daniel Phillips, by email ([phillips@phy.ohiou.edu](mailto:phillips@phy.ohiou.edu)).

Ohio University is committed to creating a respectful and inclusive educational and workplace environment. Ohio University is an equal access/equal opportunity and affirmative action employer with a strong commitment to building and maintaining a diverse workforce. Women, persons of color, persons who are differently able, and veterans are encouraged to apply.