

# POSITION ANNOUNCEMENT



The Physics and Astronomy Department at Texas A&M University seeks applications for a tenure-track assistant professor position in experimental nuclear physics under the auspices of the Nuclear Solutions Institute. This institute combines basic and applied nuclear science with nuclear security technology and policy; it already encompasses a broad spectrum of faculty members drawn from across the university. A selected candidate must hold an earned PhD in physics or a related area. The appointment is expected to begin on or before September 1, 2015.

The successful candidate for this position will assume a tenure-track position in the Department of Physics and Astronomy with a joint appointment in the Cyclotron Institute and the Nuclear Solutions Institute. More senior candidates may be considered at the associate professor or professor level. He/she is expected to assume full teaching responsibilities at the graduate and undergraduate levels and is also expected to conduct a vigorous research program based at the Cyclotron Institute and employing the facilities there, which include two cyclotrons – a newly refurbished K150 and a superconducting K500 – together with a wide variety of modern experimental equipment. An upgrade project, nearing completion, will utilize the two accelerators to make radioactive beams available to all target locations.

Each application should include

- a cover letter specifying that the application is for the nuclear physics position,
- a CV,
- a list of publications,
- a description of future research plans,
- a teaching statement, and
- the names, addresses, telephone numbers, and email addresses of at least three references

and be sent by e-mail (in Word or .pdf formatted attachments) to [facultysearch@physics.tamu.edu](mailto:facultysearch@physics.tamu.edu) or by regular mail to

Nuclear Search Committee (Walker)  
Texas A&M University  
Department of Physics and Astronomy  
4242 TAMU  
College Station, Texas 77843-4242

**APPLICATION REVIEW WILL BEGIN ON OCTOBER 1, 2014, AND CONTINUE UNTIL THE POSITION IS FILLED.**



*Texas A&M University is an equal opportunity/affirmative action employer. The university is further dedicated to the goal of building a culturally diverse and pluralistic faculty and staff committed to teaching and working in a multicultural environment and strongly encourages applications from women, minorities, individuals with disabilities, and veterans. In addition, Texas A&M University strives to be responsive to the particular needs of dual career couples. The Department of Physics and Astronomy is especially interested in candidates who can contribute to the diversity and excellence of the academic community through their research, teaching, and/or service.*