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UNIVERSITY OF WASHINGTON  
NUCLEAR THEORY

**Research Assistant Professor  
University of Washington – Department of Physics**

The Nuclear Theory Group at the University of Washington invites applications for a fulltime Research Assistant Professor in theoretical nuclear physics for an anticipated appointment beginning September of 2014. This is a position with a 3-year appointment which is renewable for up to 5 years total depending on performance (non-tenure track).

Although the candidate will be primarily engaged in research activities, all University of Washington faculty may engage in teaching, research and service. Applicants should have a PhD( or foreign equivalent), post-doctoral experience of at least 12 months, a documented record of research achievements, and an established record of publications.

The Theoretical Nuclear Physics Group consists of five faculty members, presently [S. Beane, A. Bulgac, E.M. Henley (emeritus), H.W. Lin, G.A. Miller], post docs and students. Current group research interests include QCD, many-body theory, nuclear reactions at high and low energies, weak interactions and symmetries, effective field theory, heavy quark physics, lattice QCD, nuclear astrophysics, and nuclear structure. For further information about the group see:

<https://sharepoint.washington.edu/phys/research/Pages/Nuclear-Theory.aspx>

Interested candidates should submit a CV, a list of publications, a research statement, and arrange for three letters of reference to be sent as attached PDF documents to: [kgh@uw.edu](mailto:kgh@uw.edu) Subject line: RAP 2014. Any questions may be directed to Professor Gerald Miller: [miller@uw.edu](mailto:miller@uw.edu).

The University of Washington is an affirmative action, equal opportunity employer. The University is building a culturally diverse faculty and staff and strongly encourages applications from women, minorities, individuals with disabilities and covered veterans. *This posting will remain open until filled.*