

**Assistant Professor in Theoretical Hadron Physics  
The George Washington University**

The Department of Physics at The George Washington University invites applications for a tenure-track position as Assistant Professor in Theoretical Hadron Physics starting in the Fall of 2013. The initial appointment will be as a bridge position with the Thomas Jefferson National Accelerator Facility (JLab) for a period of up to five years. During this period, the faculty member will have a reduced teaching load and he/she will be expected to actively engage in projects that further JLab's research mission. Current research topics in theoretical nuclear physics in the Department include excited baryon spectroscopy, effective field theory, lattice gauge theory, nuclear astrophysics, and phenomenological data analysis. Experimental efforts center on low-to-medium energy physics, with experimental programs performed at various national and international labs. We encourage applications from individuals whose research complement and enhance our current research programs in theoretical nuclear physics and phenomenological data analysis. More information about the Department can be found at <http://departments.columbian.gwu.edu/physics>.

**Basic Qualifications:** Applicants must have a Ph.D. in physics, with at least two years of research experience beyond the Ph.D. degree, a published research record in theoretical hadron physics, and a demonstrated potential to teach effectively at both undergraduate and graduate levels as evidenced by experience, teaching references, presentations, etc.

**Application Procedure:** To apply, please complete an online faculty application at <http://www.gwu.jobs/postings/12174/>, and submit a cover letter, curriculum vitae, research plan, and teaching statement. Please arrange to have at least three letters of reference sent to Prof. Helmut Haberzettl, Chair of the Theoretical Hadron Physics Search Committee, Department of Physics, The George Washington University, 725 21st Street NW, Washington, DC 20052. Electronic submission of the reference letters in pdf format, via email addressed to [THPsearch@gwu.edu](mailto:THPsearch@gwu.edu), is encouraged. Review of applications will begin on January 14, 2013 and continue until the position is filled. Only complete applications will be considered. Applications from women and underrepresented minorities are especially encouraged. The George Washington University is an equal-opportunity/affirmative-action employer.