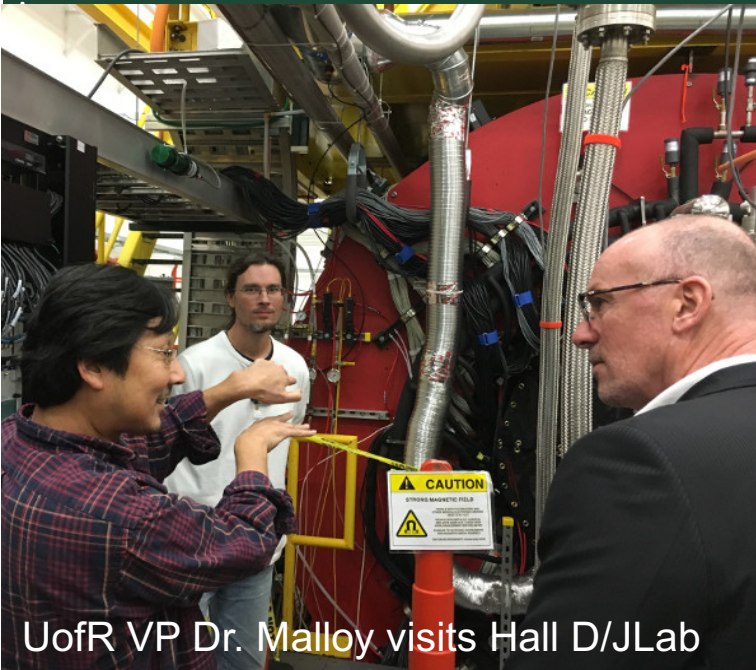


Postdoctoral Research Associate - GlueX Experiment at Jefferson Lab



The Department of Physics at the University of Regina invites applications for a **postdoctoral research position in the experimental hadronic physics group to work on the GlueX experiment** in Hall D at Jefferson Lab. The research activities of the group include hadron spectroscopy with an emphasis on the search for and study of nonconventional mesons and rare eta decays.



Studies of Exotic Hybrid Mesons and Rare Eta Decays

Applicants with a recent Ph.D. in experimental nuclear physics, medium energy, or high energy physics are encouraged to apply. A solid experimental background, including experience with data analysis and simulations is desired. In addition to physics analysis, the successful applicant will be expected to take a leadership role in the monitoring and calibration of the Barrel Calorimeter detector. **The successful candidate will be based at Jefferson Lab**, in Newport News, Virginia. The position is renewable for up to three years assuming satisfactory performance. Review of applications will start on November 1 and continue until the position is filled. The starting date is negotiable; however, it is expected that the appointment will start around February 1, 2019.



Applicants should submit their curriculum vitae, a description of their research interests, achievements and career goals, and arrange for three letters of reference to be sent to: Dr. Zisis Papandreou, zisis@uregina.ca

Please visit: <https://tinyurl.com/quark-confinement>

