

### **ALICE post-doc at Creighton University**

Creighton University has an immediate opening for a post-doctoral researcher to join our high-energy nuclear physics group within the ALICE Collaboration. The Creighton group specializes in the study of ultra-peripheral heavy ion collision and detector controls. This position involves physics analysis work on ultra-peripheral collisions of nuclei collected by the ALICE experiment, and detector support for the ALICE EMCal and FoCal. Responsibilities include data analysis and publication of results, collaboration service work, mentoring students, and support of the group's research activities. Extended work at CERN will be required. A doctorate degree in Physics must be completed before starting the position and experience in high energy nuclear physics is expected. Interested applicants should submit a Cover Letter, a Curriculum Vitae, a brief Research Statement and arrange for three letters of reference to be sent directly by the references. All materials should be submitted by email to Janet Seger ([jseger@creighton.edu](mailto:jseger@creighton.edu)). This position will be open until filled.

### **AAP/EEO Statement**

Creighton University is committed to providing a safe and non-discriminatory educational and employment environment. The University admits qualified students, hires qualified employees and accepts patients for treatment without regard to race, color, religion, sex, marital status, national origin, age, disability, citizenship, sexual orientation, gender identity, gender expression, veteran status, or other status protected by law. Its education and employment policies, scholarship and loan programs, and other programs and activities, are administered without unlawful discrimination.