The Experimental Particle Physics group at the University of Nebraska-Lincoln invites applications for an immediate opening for a postdoctoral research associate to work on the CMS experiment. The initial appointment is for one year and may be extended upon mutual satisfaction.

The group is involved in computing and software and in the pixel detector and pursues measurements of Higgs, electroweak, and top quark physics and searches for physics beyond the Standard Model. The successful applicant is expected to play a leading role in data analysis and in the pixel detector project. The research associate may be based at CERN or in Lincoln, by mutual agreement.

Applicants are asked to send a copy of their curriculum vitae and arrange for at least three letters of recommendation to be sent to:

Prof. Frank Golf
Department of Physics and Astronomy
Theodore Jorgensen Hall 208
855 N 16th Street
Lincoln, NE 68588-0299

Email: frank.golf@gmail.com

Submission via email is recommended. The nominal deadline for the receipt of the application is 15 October 2017, but applications will be reviewed upon submission and the position will remain open until filled. A Ph.D. in particle physics is required.

*The University of Nebraska-Lincoln is committed to a pluralistic campus community through affirmative action, equal opportunity, work-life balance, and dual careers. The University of Nebraska does not discriminate based on race, color, ethnicity, national origin, sex, pregnancy, sexual orientation, gender identity, religion, disability, age, genetic information, veteran status, marital status, and/or political affiliation in its programs, activities, or employment.*