Postdoctoral Research Associate Position in Experimental High Energy Physics, University of Florida.
The UF CMS Group, led by Profs. Acosta, Avery, Konigsberg, Korytov, Matchev, and Mitselmakher, has a strong involvement in the CMS experiment at the CERN Large Hadron Collider covering the development/support of the Cathode Strip Chamber (CSC) system, Level-1 Muon Trigger, the UF Tier 2 computing center, several CMS upgrade R&D projects, and physics analyses. The group has leading roles in a number of Higgs physics analyses and in SUSY/BSM searches with leptons in final states. The successful candidate is expected to assume a leading role in one of the group’s new physics search efforts and work on the CSC system. Involvement in other CMS service tasks is also expected.

A Ph.D. in experimental particle physics at the time of appointment is required. The preferred location for the position is at CERN. Applicants should send CV, a short statement of physics interests, and three letters of recommendation to Ms. Tessie Colson (mcolson@ufl.edu). Review of applications will begin on October 10 and continue until the position has been filled. For additional information, please contact either Prof. Acosta or Prof. Korytov or Prof. Mitselmakher. (acosta@phys.ufl.edu, korytov@phys.ufl.edu, mitselmakher@phys.ufl.edu).