The experimental high energy physics group at the University of California, Santa Barbara (UCSB) invites applications for the position of Postdoctoral Researcher to work on the CMS experiment at the Large Hadron Collider.

Two positions are available, one supervised by Professor Claudio Campagnari and the other by Professor Jeffrey Richman.

The UCSB group has extensive involvement in many aspects of CMS, including hardware, software, and physics analysis. In the near future, these positions will focus on commissioning new electronics for the CMS muon system upgrade, on preparing for the upcoming run at 13 TeV, and on searches for supersymmetry.

A Ph.D. in experimental particle physics is required. Applicants are requested to send a letter describing their research experience and interests, a curriculum vitae, and a list of key publications with an explanation of the contributions made by the applicant. Please arrange for at least three letters of recommendation to be sent to:

Email: cms-postdoc@hep.ucsb.edu

or to

Prof. Jeffrey Richman
Department of Physics
University of California
Santa Barbara, CA
93106-9530

Submit application material and letters of reference (in pdf format) by email is recommended.

The nominal deadline for the receipt of applications is Monday, April 21, 2014, but the search will continue until the positions are filled.

UCSB is an Equal Opportunity/Affirmative Action Employer.

Contact: Jeffrey Richman, Claudio Campagnari
Email: cms-postdoc@hep.ucsb.edu
Letters of Reference should be sent to: cms-postdoc@hep.ucsb.edu