

Postdoctoral Research Associate University at Buffalo, The State University of New York

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Downloaded On: May. 9, 2024 2:27am
Posted Feb. 28, 2024, set to expire Aug. 4, 2024

Job Title Postdoctoral Research Associate

Department Physics

Institution University at Buffalo, The State University of New

York

Buffalo, New York

Date Posted Feb. 28, 2024

Application Deadline Open until filled

Position Start Date Available immediately

Job Categories Post-Doc

Academic Field(s) Physics - General

Sciences - General

Job Website https://www.ubjobs.buffalo.edu/postings/48507

Apply By Email

Job Description

The <u>Experimental High Energy Physics</u> group at the State University of New York, University at Buffalo (UB) invites applications for a **postdoctoral research associate** position to work on the CMS experiment at LHC.

The CMS group at UB comprises three faculty (Professors Iashvili, Kharchilava and Rappoccio), a number of postdoctoral researchers and graduate students. The group is involved in many aspects of the CMS experiment: operations of the pixel detector, developments for the Particle Flow algorithm for the HL-LHC, jet reconstruction and calibration, searches for the BSM signals in final states with third generation quarks, Higgs physics and SM measurements for Z+jets.

Outstanding Benefits Package

Working at UB comes with benefits that exceed salary alone. There are personal rewards including



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comprehensive health and retirement plan options. We also focus on creating and sustaining a healthy mix of work, personal and academic pursuit - all in an effort to support your work-life effectiveness. Visit our benefits website to learn about our **benefit packages**.

About The University at Buffalo

The University at Buffalo (UB) #ubuffalo is one of America's leading public research universities and a flagship of the State University of New York system, recognized for our excellence and our impact. UB is a premier, research-intensive public university dedicated to academic excellence. Our research, creative activity and people positively impact the world. Like the city we call home, UB is distinguished by a culture of resilient optimism, resourceful thinking and pragmatic dreaming that enables us to reach others every day. Visit our website to learn more about the <u>University at Buffalo</u>.

As an Equal Opportunity / Affirmative Action employer, the Research Foundation will not discriminate in its employment practices due to an applicant's race, color, religion, sex, sexual orientation, gender identity, national origin and veteran or disability status.

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact

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