

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

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Posted Sep. 27, 2021, set to expire Jul. 6, 2022

Job Title	Postdoctoral Research Associate, Physics
Department	Physics
Institution	University at Buffalo, The State University of New York Buffalo, New York
Date Posted	Sep. 27, 2021
Application Deadline	Open until filled
Position Start Date	Available immediately
Job Categories	Graduate Student Post-Doc
Academic Field(s)	Physics - General
Job Website	https://www.ubjobs.buffalo.edu/postings/30803
Apply By Email	

Job Description

The Theoretical High Energy Physics group at the University at Buffalo has an opening starting Fall 2022 for a postdoctoral research associate to work on precision calculations and LHC collider phenomenology.

The successful candidate will:

- * Perform precision calculations and use the results to perform phenomenological studies at the LHC and other colliders.
- * Summarize results of calculations in scientific papers.
- * Disseminate results of research in scientific forums such as conferences and seminars
- * Meet with graduate students and assist them in learning research methodologies to further enhance their progress through their PhD. The appointment is for a two year term with a possible extension to a third year, based on funding. A PhD in theoretical physics is required (completed prior to the start date

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of Fall 2022).

Outstanding Benefits Package

Working at UB comes with benefits that exceed salary alone. There are personal rewards including 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 <http://www.buffalo.edu/administrative-services/for-faculty-staff/benefits/research-foundation/regular-employees.html> benefit packages.

About UB

The University at Buffalo is SUNY's most comprehensive public research university, and an outstanding place to work. UB amplifies ambition for faculty and staff by offering endless possibilities to achieve more. Here, people from all backgrounds and cultures challenge and inspire each other to discover, learn and succeed. Dedicated staff and engaged faculty collaborate to further knowledge and understanding, and develop tenacious graduates who are valued for their talents and their impact on global society. Visit our website to learn more about the <http://buffalo.edu/University at Buffalo>.

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