

## Postdoctoral Research Associateship with ATLAS

University of New Mexico, Albuquerque. North America

Deadline: Available until filled

Job description: The experimental particle physics group of Prof. Sally Seidel of the University of New Mexico (Albuquerque) invites applications for a postdoctoral research associate, to be associated with the ATLAS Experiment at the Large Hadron Collider (LHC). The postdoctoral research associate will be stationed at CERN.

The New Mexico ATLAS group has historically carried out searches for New Physics in the context of rare decays and precision measurements involving B-mesons. Many other analysis directions are also of interest. The group is also highly involved in development of new technologies for precision tracking and timing in a collider experiment. The successful candidate is encouraged to lead a compelling physics program and make significant contributions to the ATLAS experiment.

Applicants should have a Ph.D. in physics or a related field by the start date, and a background of demonstrated excellence in research.

Candidates should send a cover letter and a statement that describes their past experience and future interests as well as a curriculum vitae to [seidel@unm.edu](mailto:seidel@unm.edu). Candidates should also arrange for three individuals to provide letters of recommendation, which they may send directly to the same address.

The position is available immediately, and applications will be reviewed until the position is filled. For general information about this position and any questions, please contact Prof. Sally Seidel at [seidel@unm.edu](mailto:seidel@unm.edu).

Contact: Sally Seidel ([seidel@unm.edu](mailto:seidel@unm.edu))

Letters of reference should be sent to: [seidel@unm.edu](mailto:seidel@unm.edu)