



New postdoc position in experimental Precise Positioning, Navigation, and Timing (PNT), at the University of Alabama

The Department of Physics & Astronomy at the University of Alabama encourage applications for a Postdoctoral Associate. The successful candidate will perform research at the interface between experimental atomic, molecular and optical physics, and precise Positioning, Navigation, Timing, and Frequency (PNTF) with the supervision of professor Thejesh Bandi and a wide spectrum of internal and external collaborations. The requirements for the position is given in the official advertisement of the University of Alabama, follow the link provided below.

The successful candidate will have an excellent opportunity to interact with the industrial partners and collaborators from various other labs and to present his/her work at international forums. The selected Postdoctoral Associate also receives a range of benefits through the University of Alabama. Reasonable travel funds will be provided – these can be used either to support travel related to the candidate's work at the University of Alabama, or for other reasonable research related expenses. Moving expenses reimbursement amount will be given based on allowed limits.

The applications must be submitted in reference to the official advertisement [Post-Doc/Visiting Scientist - Physics - 517774] through the recruitment portal of the University of Alabama here: <https://careers.ua.edu/jobs/post-doc-visiting-scientist-physics-517774-tuscaloosa-alabama-united-states>

The open position link can also be found via the PNTF Lab webpage: <https://PNTFLab.UA.edu>

Please submit the following materials:

1. Resume/CV with full list of publications.
2. Cover Letter.
3. Statement of Research Philosophy.
4. List of contact information for 3 references who will be willing to write a confidential Letter of Recommendation for you. You don't need to include letters of recommendation with your initial application. The search committee will request letters of recommendation later if you are identified as a finalist for this role.

If you are selected as the finalist, your degree will be verified by the University of Alabama Human Resources department through a standard followed procedure. If your degree was obtained outside of the United States, please submit an English translated version as an optional attachment.

Review of applications will begin March 30th 2023, and will continue until the position is filled.