

Aryabhata Research Institute of Observational Sciences (ARIES)

Manora Peak, Nainital – 263001

Walk-in-interview

ARIES requires one Junior Research Fellow (JRF), and one Project Assistant for the Atmospheric Boundary Layer Network and characterization (ABLN&C: NOBLE) project, under ISRO-GBP at Manora Peak, Nainital. JRF will get the standard fellowship (Rs. 25000/month + admissible HRA) as per the institute's rule, whereas project assistant will get a fixed salary of Rs. 15000/month. Positions are initially for one year and extendible for more years depending upon the performance of the candidates and the availability of funds.

Qualification:

- 1- **Essential for JRF:** M. Sc. With minimum 55% marks in Physics/Atmospheric science/space physics and NET/GATE qualified. **Preferential:** Good knowledge of computer in window/Linux and programming in Fortran/IDL/Python/Matlab and Origin/Sigma plot and working experience with instrumentation related to meteorological measurements. Candidate is expected to work in a collaborative environment and will be encouraged to publish his/her work and pursue PhD.
- 2- **Essential for Project Assistant:** M. Sc. With minimum 55% marks in Physics/Atmospheric science/space physics and basic knowledge of WINDOS/LINUX operating systems, experience on working with Microsoft office package.

The highly motivated and interested candidates may also report for walk-in-interview along with complete CV and copies of all relevant documents at ARIES, Manora Peak, Nainital at 9 am on 9 May 2017. Upper age limit for both positions is 28 years as on the date of interview.

The candidate may send a soft copy of filled application, by e-mail (narendra@aries.res.in) on or before 05 May 2017. For any queries candidates can contact on 9557837894. Application can be downloaded from www.aries.res.in

Principal Investigator