

ARYABHATTA RESEARCH INSTITUTE OF OBSERVATIONAL SCIENCES

Manora Peak, Naini Tal 263 129
Phones (05942) 235136, 235583; Fax (05942) 235136

For one position of Research Associate under a project sponsored by the Indian Space Research Organisation, applications on plain paper are hereby invited from highly motivated persons. The applications may be sent through SPEED POST so as to reach **Dean, Aryabhata Research Institute of Observational Sciences, Manora Peak, Naini Tal 263 129 by 30 June 2004**. Electronic submission to dean@upso.ernet.in is also acceptable. The details of the post are given below:-

Name of the post: Research Associate

Name of the Principal Investigator: Prof. Ram Sagar

Name of project: Aerosole studies at high altitude

Duration of the project: Three years

Essential qualifications: M.Sc. in physics/Electronics/Geophysics/Environmental Science/Space Science with four years of research experience in the field of atmospheric sciences.

Preferential: (i) Knowledge of Fortran/Windows/Linux/Unix-based computer programming.

(ii) Studies of atmospheric aerosols/trace gases and precipitation.

(iii) Ph.D. degree in related field.

Remuneration: Rs 11,000/11,500/12,000 (consolidated) as per the recommendations of the selection committee. Depending upon availability, accommodation on nominal rent can also be provided.

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For one position of Research Associate under a project sponsored by the Department of Science & Technology, Government of India, applications on plain paper are hereby invited from highly motivated persons. The applications may be sent through SPEED POST so as to reach **Dean, Aryabhata Research Institute of Observational Sciences, Manora Peak, Naini Tal 263 129 by 30 June 2004**. Electronic submission to dean@upso.ernet.in is also acceptable. The details of the post are given below:-

Name of the post: Research Associate

Name of the Principal Investigator: Dr A. K. Pandey

Name of project: Mass Function and Structure of Open Clusters

Duration of the project: Three years

Essential qualifications: M.Sc. in Physics/Astrophysics with four years of research experience in the field of observational Astronomy/Astrophysics. Knowledge of image processing and computer programming.

Preferential: Ph.D. in observational Astronomy/Astrophysics.

Remuneration: Rs 11,000/11,500/12,000 (consolidated) as per the recommendations of the selection committee. Depending upon availability, accommodation on nominal rent can also be provided.