



**INDIAN INSTITUTE OF ASTROPHYSICS
BANGALORE – 560034**

Ph.No.25530672-676 – FAX No.25534043

Advt.No.IIA/ NLST/Advt.No.05/2010 dated June 14, 2010

The Indian Institute of Astrophysics (IIA) is a premier national Institute in the country dedicated to research in Astronomy, Astrophysics and Allied Sciences & Technology. The Institute has field stations at Kavalur & Kodaikanal in Tamil Nadu, Gauribidanur & Hoskote in Karnataka, and Leh & Hanle in J&K. The Institute is spearheading a project to build a modern and large Solar Telescope in India at a suitable location. Evaluation studies are on at Hanle & Merak in J&K and Devasthal in Uttarakhand.

Applications are invited from bright, young and highly motivated individuals to involve in the development of state of the art instrumentation and studies for various aspects of the project at any of the sites taken up for study and at the field stations of the Institute including Headquarters at Bangalore for the following positions:

1. Name of the post: SCIENTIST-B

No. of Post: One

Scale of Pay Band and Grade Pay: Rs.15600-39100 and Grade Pay Rs.5400/-.

Age: Below 30 years

Category: Unreserved

Place of Posting: Bangalore

Qualification: M.Sc. First Class in Physics from a recognized University. Three years of research experience as Research Trainee or JRF in one of the leading national labs in Physics. Familiarity with optical and spectroscopic instrumentation, having electronic data acquisition system. Working knowledge of computer programming for data analysis for UNIX platform.

2. Name of the post: ENGINEER-B

No. of Post: One

Scale of Pay Band and Grade Pay: Rs.15600-39100 and Grade Pay Rs.5400/-.

Age: Below 30 years

Category: Unreserved

Place of posting: Bangalore

Qualification: MCA/M.Tech/M.Sc. First Class in Computer Science/Information Technology. Three years experience as Engineer Trainee or Technical/Engineer Associate in a national lab in photonics related instrumentation. Working knowledge of Lab View, IDL, & MAT Lab for development of Data interface & acquisition.

Terms & conditions:

1. The above appointment is purely temporary exclusively for National Large Telescope Project and tenure of appointment will be initially for a period of TWO YEARS which includes a probationary period of ONE YEAR and extendable for one more year only, depending upon the satisfactory performance during first 02 years.
2. The appointee is liable for transfer to any of the Institute's field stations and locations selected for the project.
3. Age relaxation is permissible to SC, ST & OBC candidates and also to physically handicapped candidates as notified by Govt. of India from time to time
4. Candidates meeting the above requirements, may forward their application, on plain paper together with copies of certificates, passport size photograph superscribing the "Application for the post of _____" on the envelope to the Administrative Officer, Indian Institute of Astrophysics, 2nd Block, Koramangala, Bangalore – 560 034.
5. Last date for receipt of application is **30th June, 2010**. Candidates already employed in Government / Semi Government Organisations / Corporations etc., may forward their application through proper channel.
6. Outstation candidates called for interview will be reimbursed to and fro train / bus fare by the shortest route limited to sleeper class railway fare on production of tickets.
7. Canvassing in any form will be a disqualification.
8. IIA reserves the right to fill up the post advertised.
9. For further details please visit our website www.iiap.res.in.

Administrative Officer