



दूरभाष Ph : 91-80-25530672-76

भारतीय तराभौतिकी संसथान **INDIAN INSTITUTE OF ASTROPHYSICS**

(विज्ञान व प्रधोगिकी विभाग भारत सरकार के अधीन स्वायत्ता संसथान)

(An Autonomous Body Under Department of Science & Technology, Government of India)

कोरमंगला Koramangala, बेंगलुरु BANGALORE -560034

Advt. No. IIA/04/2024 Dated: 19.01.2024

WALK IN INTERVIEW ON 12.02.2024

Indian Institute of Astrophysics (IIA) is an autonomous academic national institution under Department of Science & Technology, Govt. of India dedicated to research in Astronomy, Astrophysics and Allied Sciences & Technology. The Institute has its main campus in Koramangala, Bangalore and CREST Campus at Hosakote, Bangalore. It operates field stations at Kavalur & Kodaikanal in Tamil Nadu, Gauribidanur in Karnataka, and Leh/Hanle in Union Territory of Ladakh.

Eligible young, bright and highly motivated individuals are invited to attend Walk-In Interview on 12.02.2024 at the Institute Campus, 2nd Block, Koramangala, Sarjapur Road, Bangalore – 560 034 between 09.00 AM to 05.00 PM for the following position.

01.	Name of the position	Technical Assistant (Optics)
02.	No. of Position	One
03.	Age limit	40 years
04.	Duration	01 year
05.	Essential Education Qualifications, and remuneration	Rs. 33,000/- (Consolidated) Diploma in Engineering (Mechanical) / BE (Mechanical) / B.Tech (Mechanical) /ITI (Turner/Fitter/Tool and Die maker/Grinder) from a University/Institution recognized by UGC/AICTE with a minimum of 60% marks or equivalent.
06.	Essential Experience	1) For BE (Mechanical) / B.Tech (Mechanical) having three years of experience in field of Optics fabrication and Metrology. 2) For Diploma (Mechanical) having six years of experience with minimum of five years in field of Optics fabrication and Metrology. 3) For 2 years ITI (Turner/Fitter/Tools and Die maker/Grinder) +1 year Apprentice should have seven years experience with minimum of five years in field of Optics fabrication and

		Metrology.
07.	Desirable experience and skills	Exposure to Metrology equipment such as Interferometer, theodolite, Autocollimator, handling optics, optical fibers and CNC & CMM machines.
08.	Place of posting	IIA, Bengaluru.

Candidates attending the walk in Interview should come with duly filled in prescribed application attached with this advertisement with a passport size photograph pasted on the top of the application along with original certificates related to their qualification and experience and also one set of self-certified photo copies failing which the candidature will not be considered.

The candidates should register their name between 09.00 AM to 10.00 AM on the date of Walk-In Interview and the candidates coming beyond this time will not be entertained.

Job Description: The selected candidate should discharge the following responsibilities which include but not limited to:

- i. Wide field corrector optics fabrication for research work.
- ii. Polarization optics coupons fabrication.
- iii. Sample preparation for coating plant testing.
- iv. Transparent telescope optics for Outreach program.
- v. Fiber optics end polishing for MOS/IFU prototyping.

Terms & Conditions:

1. The appointment is purely on contract basis and does not entitle any privileges or service benefits applicable to regular employees of the Institute. No claim whatsoever for regular employment in the Institute shall be entertained.
2. Continuation of contract of appointment is subject to satisfactory performance of the candidate and requirement of the project as assessed by the institute on annual basis.
3. Age relaxation is permissible to SC / ST /OBC candidates and also physically handicapped candidates as notified by the Govt. of India from time to time.
4. The date for determining the upper age limit, qualifications and experience shall be the date of Walk-In Interview as indicated above.
5. It is open to the Institute to conduct written test to shortlist the candidates for interview in case the attendance of candidates is more.
6. The Institute reserves the right to cancel the entire recruitment process at any time or re-advertises if no candidate is found suitable for the position without assigning any reasons whatsoever.

7. No correspondence will be entertained with the candidates not selected for interview / appointment. Canvassing in any form will be a disqualification.
8. Candidates meeting the above requirements and willing to be considered for the above said position may attend the walk-in interview.
9. Candidate so Indian Nationality only can attend the walk-in interview.
10. Misrepresentation or falsification of facts detected at any stage of the selection process or instances of misconduct/misbehavior at any stage during selection process shall result in cancellation of candidature without any notice and no correspondence in this regard shall be entertained.

प्रशासनिक अधिकारी/ Administrative Officer



Indian Institute of Astrophysics, Bangalore

APPLICATION FORMAT

Affix latest
passport size
photograph

1. Post Applied for

:

2. Full Name(in block letters)

:

3. Father's/Spouse name

:

4. Date of Birth

:

D	D	M	M	Y	Y	Y	Y

5. Address

(a) Permanent

:

PIN Code:

(b) for Communication

:

PIN Code:

(c) Telephone/Mobile No.

:

(d) E-mail id

:

6. Sex

:

7. Marital Status

:

8. Whether belongs to SC/ST/OBC/
PH/ General

:

Contd....2

9. Details of educational qualifications:

Sl. No.	Name of School/ Institute	Exam passed	Year of passing	Subjects	Class/ Division	% of marks
1						
2						
3						
4						
5						

10. Computer Knowledge:

11. Details of Experience:

Sl. No.	Name of the Employer	Designation of post held	Nature of duties performed	Pay	Date of joining	Date of leaving	Reasons for leaving
1							
2							

12. Additional information, if any:

Declaration

I hereby declare that all the particulars furnished above are true, complete and correct to the best of my knowledge and belief. In the event of any information being found false or incorrect, my candidature may be cancelled without any notice at any stage of recruitment and thereafter.

Date:
Place:

Signature of the candidate