



सीडीएफडी  
CDFD



## डी एन ए फिंगरप्रिंटिंग एवं निदान केन्द्र

(जैव प्रौद्योगिकी विभाग, विज्ञान एवं प्रौद्योगिकी मंत्रालय, भारत सरकार का स्वायत्त संस्थान)

### CENTRE FOR DNA FINGERPRINTING AND DIAGNOSTICS

(An autonomous institute of the Dept of Biotechnology, Ministry of Science & Technology, Govt of India)

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The Centre for DNA Fingerprinting and Diagnostics (CDFD; [www.cdfd.org.in](http://www.cdfd.org.in)), Hyderabad is a premier autonomous R&D Centre under the Department of Biotechnology, Ministry of Science and Technology, Government of India. CDFD wishes to fill up the following vacancy on Direct Recruitment basis.

#### SCIENTIST – V [1 Post reserved for OBC (Non creamy layer)]

**Basic pay:** ₹ 123,100 in the Pay Matrix Level-13

**Maximum age limit:** Not exceeding 50 years

**Essential educational qualifications and experience:** First class M.Sc. with 11 years experience or 1st class M.Tech/M.D./M.V.Sc./M.Pharm./M.Biotech. with 10 years R&D experience.

OR

Ph.D. or corresponding degrees in other disciplines with original work as evidenced by patents or publications. Evidence of leadership with 08 years of R&D experience.

Interested candidates are advised to visit CDFD website <http://www.cdfd.org.in> for detailed advertisement.

Sd/-  
Head – Administration

## Indian Institute of Astrophysics

The Indian Institute of Astrophysics (IIA) invites applications for faculty positions. The Institute offers challenging opportunities to researchers working in Astronomy, Astrophysics and related fields. The IIA is an autonomous body under the Department of Science and Technology. Ongoing research activities at IIA are in the areas of Sun and Solar System, Stars and Galaxies, theoretical astrophysics, instrumentation and facility development. Details of scientific activities and the facilities are available on the Institute's website (<https://www.iiap.res.in/>).

In this announcement, applications are invited in two specific categories: (1) Stellar astrophysics: Candidates with experience in observational and theoretical aspects of nucleosynthesis, chemical evolution of stars and galaxies, and exoplanets. (2) Astronomical instrumentation: Candidates with a proven record of design, development, and commissioning of instruments and technologies for major astronomical facilities. Applications in other areas relevant to the Institute are also invited, in addition to the above categories. The applicant should have a Ph.D. in the relevant area with a minimum 4 years of post-doctoral research experience.

**Important:** Relevant documents should be sent by e-mail to [faculty\\_application@iiap.res.in](mailto:faculty_application@iiap.res.in). The applications submitted before **31 October 2022** will be processed immediately. The details of the advertisement and the documents to be submitted are given at the URL link: <https://www.iiap.res.in/opportunities/faculty>