



Centre for DNA Fingerprinting and Diagnostics

Bldg 7, Gruhakalpa, 5-4-399/B, Nampally, Hyderabad 500 001, India
Ph: +91-40-2474 9321/22/23, Fax: 91-40-2474 9490; www.cdfd.org.in

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CDFD, an autonomous institute of the Department of Biotechnology, Ministry of Science and Technology, invites applications from Indian nationals for the following purely temporary vacancies in research projects funded by national/international agencies at CDFD like DST/DBT/ICMR/CSIR, etc. The description of the positions and minimum essential qualifications for various vacancies are as follows.

Project Associate/Research Associate:

Minimum qualifications: Ph.D. in Physics/Chemistry/Life Science/Biotechnology/Genetics/Biochemistry/Microbiology/Bioinformatics from recognized university/institute.

OR

M.V.Sc./M.Pharm./M.E./M.Tech. having three years of research, teaching and design and development experience.

Project Junior Research Fellow/Senior Research Fellow/Project Assistant/Research Assistant:

Minimum qualifications: M.Sc. in Basic Science (Physics/Chemistry/Life Science/Biotechnology/Genetics/Biochemistry/Microbiology/Bioinformatics/Medicinal Chemistry) or M.Pharm. or M.Tech. from recognized university/institute with experience in research.

Sl. no.	Project title	Principal Investigator	Vacancy (nos)
1	DBT Centre of Excellence for Microbial Biology – Phase II	J. Gowrishankar	Research Associate – II – (5)
2	Unravelling new functions for H-NS family of proteins in Gram-negative bacterial pathogens	J. Gowrishankar	Project – SRF – (1)
3	Virtual Centre of Excellence of multidisciplinary approaches aimed at interventions against <i>Mycobacterium tuberculosis</i> (Phase – II)	Sangita Mukhopadhyay	Project Assistant – (1)
4	Modulation of host immune responses by a PPE protein of <i>Mycobacterium tuberculosis</i> : Understanding its role in host-pathogen cross-talk	Sangita Mukhopadhyay	Research Assistant – (1)
5	Role of Vesicle-mediated transport and chromatin remodelling in the virulence of <i>Candida glabrata</i>	Rupinder Kaur	Research Associate – (1) Project – SRF – (1)
6	Identification of novel antifungal drug targets and delineation of drug resistance mechanisms in an opportunistic human fungal pathogen <i>Candida glabrata</i>	Rupinder Kaur	Project – SRF – (1)
7	Mechanism and role of bacterial cell–cell signaling molecules in plant defense response	Subhadeep Chatterjee	Project – SRF – (1)

If more vacancies with identical job requirements become available at the time of selection or within one year after the selection, these can also be filled from among the candidates who might apply and be placed on the panel for the above posts.

Please refer CDFD website www.cdfd.org.in for detailed information regarding projects, position(s), emoluments, etc. application format and general conditions.

Interested candidates may register their names by applying in the prescribed application form online. Complete the application form online at <http://www.cdfd.org.in>. Applications may also be made on plain paper as per the format displayed on our website.

The last date for receipt of the printout of the applications is **3 September 2015** and applications received **after 3 September 2015 will be rejected.**

Sd/-
Head – Administration