डी एन ए फिंगरप्रिंटिंग एवं निदान केन्द्र (ब्रिक-सीडीएफडी)

CENTRE FOR DNA FINGERPRINTING AND DIAGNOSTICS (BRIC-CDFD)

जैव प्रौद्योगिकी अनुसंधान और नवाचार परिषद, जैव प्रौद्योगिकी विभाग,
विज्ञान एवं प्रौद्योगिकी मंत्रालय, भारत सरकार के अधीन अनुसंधान संस्थान

A Research Institute of Biotechnology Research and Innovation Council,
Department of Biotechnology, Ministry of Science & Technology, Government of India

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विज्ञापन संख्या बीआरआईसी -सीडीएफडी/आरएमओ/03/नवंबर'26 **नवंबर 9, 2026**

Advt. No. BRIC-CDFD/RMO/03/Nov'26 **November 9, 2026**

भर्ती अधिसूचन / RECRUITMENT NOTIFICATION

आवेदन की अंतिम तिथि / Last Date of Application - 30.11.2026

भारत सरकार के जैव प्रौद्योगिकी अनुसंधान एवं नवाचार परिषद, जैव प्रौद्योगिकी विभाग, विज्ञान एवं प्रौद्योगिकी मंत्रालय के एक संस्थान, बीआरआईसी-सीडीएफडी, राष्ट्रीय/अंतर्राष्ट्रीय एजेंसियों द्वारा वित्त पोषित अनुसंधान परियोजनाओं में निम्नलिखित पूर्णतः अस्थायी रिक्तियों के लिए भारतीय नागरिकों से आवेदन आमंत्रित करता है।

BRIC-CDFD, an Institute of the Biotechnology Research and Innovation Council, Department of Biotechnology, Ministry of Science and Technology, Government of India, invites applications from Indian nationals for the following purely **temporary** vacancies in research projects funded by National / International agencies at BRIC-CDFD.

विभिन्न रिक्तियों के लिए पदों और योग्यताओं का विवरण निम्नानुसार है:

The description of the positions and qualifications for various vacancies are as follows:

परियोजना: बाल रोग दुर्लभ आनुवंशिक विकार पर मिशन कार्यक्रम **Project**: Mission Program on Pediatric Rare Genetic Disorders **पीआई /PI** : Dr. Ashwin B Dalal			
क्रम संख्या/ S.No.	**पद का नाम /Name of the Post/ पोस्ट की संख्या /No. of posts/परियोजना कोड/Project Code/ आयु सीमा / Age Limit / मासिक समेकित परिलब्धियां / Monthly consolidated emoluments**	**आवश्यक योग्यताएं / Essential qualifications**	**वांछनीय योग्यताएं / Desirable qualifications**
1.	**परियोजना वैज्ञानिक – III** **Project Scientist – III** **एक पद /one post** **Project Code: BRIC-CDFD/P-276/PS-III/1** 45 वर्ष / 45 Years Rs. 78,000/- + 24% HRA	(i) Doctoral Degree in Science or Master's Degree in Engineering or Technology from a recognized University or equivalent; and (ii) Seven years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organisations and Scientific activities and services.	• Experience in working on molecular biology techniques, cell cultures, next generation sequencing analysis etc • Experience of supervising staff/students • Experience in planning, implementing and monitoring research projects related to rare genetic disorders. • Experience in coordinating with clinical centers, hospitals or collaborating institutions for patient recruitment, sample collection and data sharing. • Experience in preparing scientific reports, research publications, presentations and grant/project documentation. • Familiarity with ethical, biosafety and data-confidentiality requirements for handling human biological samples and genomic data

2.	**परियोजना वैज्ञानिक – II** **Project Scientist – II** **एक पद /one post** **Project Code: BRIC-CDFD/P-276/PS-II/1** 40 वर्ष / 40 Years Rs. 67,000/- + 24% HRA	(i) Doctoral Degree in Science or Master's Degree in Engineering or Technology from a recognized University or equivalent and (ii) Three years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organisations and Scientific activities and services.	1. Experience in working on molecular biology techniques, cell cultures, next-generation sequencing analysis, etc. 2. Experience in supervising staff and/or students. 3. Experience in planning, implementing and monitoring research projects related to rare genetic disorders. 4. Experience in coordinating with clinical centers, hospitals or collaborating institutions for patient recruitment, sample collection and data sharing. 5. Experience in preparing scientific reports, research publications, presentations and grant/project documentation. 6. Familiarity with ethical, biosafety and data-confidentiality requirements for handling human biological samples and genomic data.
3.	**अनुसंधान सहयोगी (आरए) - I** **Research Associate (RA) - I** **एक पद /one post** **Project Code: BRIC-CDFD/P-276/RA-I/1** 40 वर्ष / 40 Years Rs. 47,000/- + 24% HRA	PhD/MD/MS or equivalent degree or 3 years experience of research after MVSc/MPharm/ME/MTech with at least one research paper in a Science Citation Indexed Journal.	1. Experience in next-generation sequencing or microarray analysis, report preparation, and development of pipelines for the same. 2. Experience in processing and analysing whole-exome, whole-genome, or transcriptome sequencing data. 3. Familiarity with genomic data quality control, alignment, variant calling, annotation and interpretation. 4. Working knowledge of bioinformatics tools and programming environments such as Python, R, Linux, or workflow-management systems. 5. Experience in maintaining laboratory records, experimental documentation, and organized datasets. 6. Experience in preparing scientific reports, presentations, and manuscripts.

4.	**परियोजना तकनीकी सहायक - III** **Project Technical Support - III** **दो पद /Two posts** **Project Code: BRIC-CDFD/P-276/PTS-III/2** 35 वर्ष **/** 35 Years Rs. 28,000/- + 24% HRA	Three Years Graduate in relevant subject/ field plus three years' experience or PG in relevant subject/field/for Engineering/IT/CS – First class four years graduate degree plus three years experience	1. Bachelor's or Master's degree in Finance, Commerce, Business Administration, Public Administration or Life Sciences with diploma/certification in project/financial management. 2. Preference for candidates with experience Government Financial Rules (GFR), PFMS (Public Financial Management System) or equivalent 3. Minimum of 2-3 years of experience in project administration or financial management, preferably in a government, academic or R&D environment. 4. Familiarity with budget preparation, utilization certificates (UCs), statement of expenditure (SoEs) and audit compliance.

परियोजना: डीबीटी-उम्मीद पहल पर एपेक्स सेंटर की स्थापना **Project**: Establishment of DBT – Apex Centre on UMMID Initiative **पीआई /PI** : Dr. Ashwin B Dalal			
1.	**वरिष्ठ परियोजना वैज्ञानिक** **Senior Project Scientist** **एक पद /one post** **Project Code: BRIC-CDFD/P-313/SPS/1** 40 वर्ष **/** 40Years Rs. 60,750/- + 27% HRA	M.Tech./MS(R)/MCA Ist class or equivalent in the appropriate discipline or B.Tech./M.Sc./Post Graduate in relevant discipline (all first class or equivalent) with 3 years' experience.	• Ph.D. in Life Sciences, Biotechnology, Biomedical Sciences or a related discipline. • Candidates with an additional degree or formal training in Project Management, Public Administration, Finance or Technology Management will be preferred. • 2-5 years of relevant experience in Website development and content management systems (CMS), Biological databases designing, developing and managing data pipelines, Bioinformatics tools and workflows for genomics, proteomics or systems biology. • Proficiency in web development languages such as HTML, CSS, JavaScript, PHP and frameworks like Django or Flask, Database design and management using MySQL, PostgreSQL or MongoDB, Proficiency in bioinformatics programming languages such as Python, R, or perl, Familiarity with Linux/Unix environments and command-line tools used in bioinformatics. • Experience in handling R&D project management, especially involving government-funded biotechnology or biomedical projects. • Demonstrated experience in managing large-scale, multi-institutional or multi-disciplinary scientific projects. • Proficient in scientific program planning, monitoring & evaluation and preparing progress and financial reports for stakeholders. • Ability to coordinate with government agencies, academic institutions, vendors and internal project teams. • Proficiency in MS Office, especially Excel and PowerPoint and familiarity with data/project management tools.

परियोजना: राष्ट्रीय दुर्लभ रोग नीति, 2021 के अनुसार वर्ष 2022-23 के दौरान राष्ट्रीय आरोग्य निधि की अम्ब्रेला योजना का दुर्लभ रोग घटक।

Project: RARE DISEASE component of Umbrella Scheme of Rashtriya Arogya Nidhi during the year 2022-23 in accordance with the National Policy for Rare Diseases, 2021.

पीआई /PI : Dr. Ashwin B Dalal

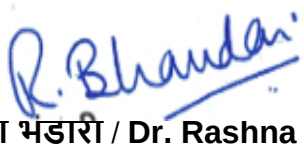
1.	**तकनीकी समन्वयक Technical Coordinator** **एक पद /one post** **Project Code: BRIC-CDFD/P-285/TC/1** 45 वर्ष **/** 45 Years Rs. 60,000/- consolidated	1. Master's in Public Health / Community Medicine / Health Management / Hospital Management / Public Health Informatics and related subjects or MSW or equivalent from a recognized University with at least 5 years' experience of working in the Public Health Sector. 2. Familiarity with Public Health Systems (Rare Diseases) and Government Health Schemes.	• Act as a focal point for Rare Diseases Clinic at the CoEs. • Provide technical and strategic support for planning, coordination, and implementation of rare disease-related activities. • Coordinate with clinical departments for diagnosis, investigations, and formulation of treatment plans. • Facilitate documentation, application review, and approval processes for patient support. • Liaise with MoHFW, State Governments, and other stakeholders for fund disbursement and compliance. • Coordinating with the spokes in matters of proposal for equipment & consumables procurement, demand for funds, submission of Utilization Certificates, etc. • Track drug procurement and ensure timely availability and logistics for therapy. • Guide and monitor ABHA ID generation and digital health record maintenance. • Ensure timely and accurate data reporting and analytics for MoHFW and internal reviews. • Organize capacity-building sessions, trainings, and awareness programs at the CoE. • Develop and disseminate IEC materials and media content for public and stakeholder awareness. • Support development of treatment guidelines, SOPs, and other technical documentation. • Manage patient data and regularly update the Rare Disease Registry and associated digital platforms. • Assist in preparation of reports, summaries, and digital dashboards. • Maintain proper patient records in both digital and physical formats, ensuring confidentiality. • Provide counseling, guidance, and continuous support to rare disease patients and their caregivers.

सामान्य नियम और शर्तें
GENERAL TERMS AND CONDITIONS

1. The vacancy against the position shall be filled based on the vacancies available at the time of selection. If more vacancies with identical job requirements become available within one year after the selection, these can also be filled from among the candidates who are empanelled for the above position.
2. Selection against the position will not make the candidates with Master's Degree, eligible to register for the Ph.D. degree.
3. This position is purely temporary and is initially for a period of six months. This position could be extended/terminated depending on the continuation of the project.
4. Reservation for SC/ST/OBC/Physically Handicapped/Ex-service person/EWS applicants will be as per Govt. of India rules.
5. Relaxation of age for SC/ST/OBC/Physically Handicapped/Ex-service person/ Women applicants will be as per Govt. of India rules.
6. Any of the selected individual may from time to time be assigned to perform any other duties commensurate with their qualifications, by the Director, BIRC-CDFD.
7. The Director, BRIC-CDFD reserves the right to suitably change/relax any of the above conditions, and the right to accept or reject any application without assigning any reason.

Interested candidates, who fulfil the above conditions, should apply in the prescribed application form ONLINE. The link for the application form is available at (https://cdfd.org.in/APPS/empc/index.php). Please upload soft copies of certificates in support of date of birth, educational qualifications, reservation category (if applicable). Please contact 040-27216202/6089 for any queries. The last date for submitting online applications is **30.11.2026**. Shortlisted candidates will be informed by email about the online interview date and time.

Incomplete applications, applications without Statement of Purpose, and applications without copies of certificates in support of date of birth / educational qualifications / experience / reservation category (if applicable) or the applications received after the last date are liable to be rejected.



डॉ. रशना भंडारी / Dr. Rashna Bhandari
संकाय प्रभारी / Faculty In-charge
अनुसंधान एवं विकास / R & D
बीआरआईसी - डी.एन.ए. फिंगरप्रिंटिंग एवं निदान केन्द्र
BRIC - Centre for DNA Fingerprinting and Diagnostics