

सीएसआईआर – जीनोमिकी समवेत और जीव विज्ञान संस्थान
मॉल रोड, दिल्ली – 110007

POSITIONS OPEN FOR TEMPORARY RESEARCH PROJECT POST(S)

(Date of interview – Aug 24th, 2022, at 10:00 AM via video call)

CSIR-Institute of Genomics & Integrative Biology (IGIB), desires to engage qualified incumbents on a purely temporary basis in various ongoing projects of the Institute as listed below: -

परियोजना संख्या/Project Code परियोजन शीर्षक/Project Title	आईजीआईबी वैज्ञानिक/IGIB Scientist(s)	पद की संख्या/No. of Position (s)	पोस्ट कोड/ Post Code पद/ Designation	वांछनीय योग्यता/Essential Qualification(s)	आयु/ Age	प्रारंभिक अवधि/ Initial Duration
GAP0243 “To develop and evaluate immunotherapeutic potential of cyclophilin hypoallergenic variants and study its effects in mitigation of food allergy”	Dr. Neeru Saini	01	Post Code – 1 Project Associate-II	Master’s Degree in Natural Sciences or bachelor’s degree in Engineering or Technology or Medicine from a recognized University or equivalent with minimum two years of research experience	35 years	Till 31-03-2023
HCP0035 “Immuno Modulatory Function of Nutritional and Nutraceuticals for Health and Wellness (Immunity Mission)”	Dr. Neeru Saini	01	Post Code – 2 Project Associate-II	Master’s Degree in Natural Sciences or Agricultural Sciences or bachelor’s degree in Engineering or Technology from a recognized University or equivalent with minimum two years of research experience. <i>Desirable:</i> Experience in Cell Culture, Molecular Biology	35 years	Till 31-01-2023
OLP2301 “Model systems for function of variants of unknown significance in rare genetic disorders”	Dr. Sivaprakash Ramalingam/ Dr. Binukumar BK	02	Post Code – 3 Project Associate-II	M.Sc/B.Tech in life Sciences/Biotechnology/Biological Sciences from a recognized University with minimum two years of research experience in Cell and Molecular Biology	35 Years	Till 31-03-2023
HCP0043 “Indian Breast Cancer Genome Atlas”	Dr. Shantanu Chowdhury	02	Post Code – 4 Laboratory Assistant	B.Sc./3 years Diploma in Engineering & Technology from a recognized University	50 Years	Till 31-03-2023

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		03	Post Code – 5 Project Associate-I	Master's Degree in Natural or Agricultural Sciences/ MVSc or bachelor's degree in Engineering or Technology or Medicine from a recognized University or equivalent	35 Years	Till 31-03-2023
		01	Post Code – 6 Project Associate-II	Master's Degree in Biotechnology from a recognized University with minimum two years of research experience in Bioinformatics and Knowledge of Bioinformatics	35 Years	Till 31-03-2023
		03	Post Code – 7 Senior Project Associate	Master's Degree in Natural or Agricultural Sciences/ MVSc or bachelor's degree in Engineering or Technology or Medicine from a recognized University or equivalent with minimum four years of experience in research and development in industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services Or Doctoral degree in Science/Engineering/Technology/Pharma/MD/MS from a recognized University or equivalent	40 Years	Till 31-03-2023
OLP1120 "Genomics and other Omics tools for Enabling Medical Decision in clinics (GOMeD)"	Dr. Mohd. Faruq	02	Post Code – 8 Project Associate-II	Master's Degree in Biotechnology/Computer Science or bachelor's degree in Engineering or Technology or Medicine from a recognized University or equivalent with minimum two years of research experience	35 years	Till 31-03-2023
OLP1162 "COVID Screening and high throughput genotyping based Integrative Health Surveillance (COVSHISH)"	Dr. Mohd. Faruq	01	Post Code – 9 Project Associate-II	Master's Degree in Biotechnology/Computer Science or bachelor's degree in Engineering or Technology or Medicine from a recognized University or equivalent with minimum two years of research experience	35 years	Till 31-03-2023

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GAP0240 “A Large scale comprehensive clinical and genomics approach for rare mutations and novel gene discovery in hereditary ataxias in India-CHANGER”	Dr. Mohd. Faruq	01	Post Code – 10 Project Associate-I	Master’s Degree in Biotechnology/Computer Science or bachelor’s degree in Engineering or Technology or Medicine from a recognized University or equivalent	35 years	Till 31-10-2022
OLP2305 “Elucidating the role of regulatory gene networks in cellular homeostasis, senescence and cancer”	Dr. Vamsi K. Yenamandra	01	Post Code – 11 Project Associate-I	Master’s Degree in Natural Sciences from a recognized University or equivalent	35 years	Till 28-02-2023
		01	*Post Code – 12 Project Associate-II	Master’s Degree in Natural Sciences from a recognized University or equivalent with minimum two years of experience.	35 years	Till 31-03-2023
MLP2008 “Regenerative experimental Approaches For Cell-based therapies”	Dr. T. N. Vivek	01	Post Code – 13 Project Associate-II	Master’s Degree in Natural Sciences or bachelor’s degree in Engineering or Technology or Medicine from a recognized University or equivalent with minimum two years of research experience <u>Desirable:-</u> Experience with expression data analysis.	35 years	Till 30-11-2022
GAP0252 “Rational design of genome editing proteins for disease correction”	Dr. Debojyoti Chakraborty	01	Post Code – 14 Project Associate-I	M.Sc. in Microbiology/ Immunology/ Biotechnology/Biochemistry/ Life Sciences from a recognized University <u>Desirable:</u> Hands on experience in Biophysical and Biochemical assays	35 years	Till 31-03-2023

परियोजना संख्या/Project Code परियोजना शीर्षक/Project Title	आईजीआईबी वैज्ञानिक/IGIB Scientist(s)	पद की संख्या/No. of Position (s)	पोस्ट कोड/ Post Code पद/ Designation	वांछनीय योग्यता/Essential Qualification(s)	आयु/ Age	प्रारंभिक अवधि/ Initial Duration
MLP2107 “Impact of Social Isolation on Cognitive Performance and the Role of Histone Acetyl Transferases”	Dr. Chetana Sachidanandan	01	Post Code – 15 Project Associate-I	Master’s Degree in Life Sciences or bachelor’s degree in Engineering or Technology from a recognized University. Desirable: Laboratory experience in Zebrafish or other life science research experience.	35 years	Till 31-03-2023
CLP0036 “COVID-19: Enhance Genomic Surveillance & Genetic Epidemiology of SARS CoV 2 in India”	Dr. Rajesh Pandey	01	Post Code – 16 Data Management Supervisor	Master’s Degree in Natural Sciences or Agriculture sciences or bachelor’s degree in Engineering or Technology from a recognized University Desirable: 1. NGS data analysis 2. One year experience in COVID-19/infectious diseases data analysis.	No Bar	Till 31-05-2023
GAP0183 “Centre of Excellence for Applied Development of Ayurveda Prakriti and Genomics”	Dr. Bhavana Prasher	01	Post Code – 17 Project Associate-I	Master of Computer Application (MCA) OR MSc. Computer Science/IT Desirable: Well versed with portal development in PHP/Laravel with MySql as backend	35 years	Till 31-03-2023
CNP0007 “Institutional state-of-art high tech scientific infrastructure for providing high-end knowledge	Dr. Sridhar Sivasubbu	01	Post Code – 18 Field Worker	Graduate degree in any discipline from a recognized University Desirable: Experience in field work involving collection of biological samples.	50 years	Till 31-03-2023

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based biological services”		01	*Post Code – 19 Project Associate-I	M.Sc./B.Tech in Life Sciences/Biotechnology/ Medical Lab Technology /Bioinformatics/ Computer Sciences from a recognized University OR MCA from a recognized University with good programming skills and deep interest in working on the interface of Genomics and Clinical Sciences OR MBBS with a deep interest in working on interface of Genomics and Clinical Sciences	35 years	Till 28-02-2023

परियोजना संख्या/Project Code परियोजन शीर्षक/Project Title	आईजीआईबी वैज्ञानिक/IGIB Scientist(s)	पद की संख्या/No. of Position (s)	पोस्ट कोड/ Post Code पद/ Designation	वांछनीय योग्यता/Essential Qualification(s)	आयु/ Age	प्रारंभिक अवधि/ Initial Duration
		04	*Post Code – 20 Project Associate-II	<p>M.Sc./B.Tech in Life Sciences/Biotechnology/ Medical Lab Technology /Bioinformatics/ Computer Sciences from a recognized University with minimum two years of experience in Research and Development in Academic or Industrial institutions.</p> <p style="text-align: center;">OR</p> <p>MCA from a recognized University with good programming skills and deep interest in working on interface of Genomics and Clinical Sciences with minimum of two years of experience in Research and Development in Academic or Industrial institutions.</p> <p style="text-align: center;">OR</p> <p>MBBS with a deep interest in working on interface of Genomics and Clinical Sciences with minimum two years experience in Research and Development in Academic or Industrial institutions.</p> <p><i>Desirable:</i> Publication in SCI journals and experience in NGS and data analysis.</p>	35 years	Till 31-03-2023

परियोजना संख्या/Project Code परियोजना शीर्षक/Project Title	आईजीआईबी वैज्ञानिक/IGIB Scientist(s)	पद की संख्या/No. of Position (s)	पोस्ट कोड/ Post Code पद/ Designation	वांछनीय योग्यता/Essential Qualification(s)	आयु/ Age	प्रारंभिक अवधि/ Initial Duration
		01	Post Code – 21 Senior Project Associate	M.Sc./B.Tech in Life Sciences/ Biotechnology / Medical Lab Technology/ Bioinformatics/ Computer Science from a recognized University with minimum four years of experience in Research and Development in Academic or Industrial institutions. OR MBBS with a deep interest in working on interface of Genomics and Clinical Sciences with minimum four years of experience in Research and Development in Academic or Industrial institutions. OR Doctoral Degree in Science/MD /MS from recognized University. <u>Desirable:</u> Publication in SCI journals and experience in NGS and data analysis.	40	Till 31-03-2023
		01	Post Code – 22 Project Scientist-I	Doctoral Degree in Science from a recognized University <u>Desirable:</u> Publication in SCI journals, experience in NGS, data analysis, and Project Management	35 years	Till 31-03-2023
GAP0253 “Contemporary Outcomes in Cardiac Channelopathies Guided By Genotype and Phenotype Based Management”	Dr. Sridhar Sivasubbu	01	Post Code – 23 Project Associate-I	M.Sc./B.Tech in Life Sciences/ Biotechnology /Bioinformatics/ Computer Science from a recognized University OR MBBS with a deep interest in working on interface of Genomics and Clinical Sciences	35 years	Till 30-04-2023

परियोजना संख्या/Project Code परियोजना शीर्षक/Project Title	आईजीआईबी वैज्ञानिक/IGIB Scientist(s)	पद की संख्या/No. of Position (s)	पोस्ट कोड/ Post Code पद/ Designation	वांछनीय योग्यता/Essential Qualification(s)	आयु/ Age	प्रारंभिक अवधि/ Initial Duration
GAP0192 “Developing a Public Health Informatics Platform in India for a systems View of Health and Diseases”	Dr. Viren Sardana	01	Post Code – 24 Senior Project Associate	<p>Master’s Degree in Natural Sciences or bachelor’s degree in Engineering or Technology or Medicine from a recognized University or equivalent with minimum four years of experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organisations and Scientific activities and services</p> <p>OR</p> <p>ME/M.Tech in Engineering or Technology from a recognized University or equivalent with minimum of two years of experience in R&D in industrial and Academic Institutions or S&T Organisations and Scientific activities and services</p> <p>OR</p> <p>Doctoral Degree in Science/Engineering/ Technology/ Pharma/ MD/ MS from a recognized University or equivalent</p> <p><u>Desirable:</u> Programming Knowledge of Python/Excel/MATLAB/R/Application Development/UI/Data Visualization</p>	40 years	Till 31-03-2023

परियोजना संख्या/Project Code परियोजना शीर्षक/Project Title	आईजीआईबी वैज्ञानिक/IGIB Scientist(s)	पद की संख्या/No. of Position (s)	पोस्ट कोड/ Post Code पद/ Designation	वांछनीय योग्यता/Essential Qualification(s)	आयु/ Age	प्रारंभिक अवधि/ Initial Duration
		01	Post Code – 25 Project Associate-II	Master's Degree in Natural Sciences or bachelor's degree in Engineering or Technology or Medicine from a recognized University or equivalent with minimum two years of experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organisations and Scientific activities and services <i>Desirable:</i> Programming Knowledge of Python/Excel/MATLAB/R/ Application Development/UI /Data Visualization	35 years	Till 31-03-2023

परियोजना संख्या/Project Code परियोजना शीर्षक/Project Title	आईजीआईबी वैज्ञानिक/IGIB Scientist(s)	पद की संख्या/No. of Position (s)	पोस्ट कोड/ Post Code पद/ Designation	वांछनीय योग्यता/Essential Qualification(s)	आयु/ Age	प्रारंभिक अवधि/ Initial Duration
HCP0042 “Human Physiological /Biomedical Signal Acquisition and ML/AI based analysis for Cognitive Differentiation”	Dr. Viren Sardana	01	Post Code – 26 Senior Project Associate	<p>Master’s Degree in Natural Sciences or bachelor’s degree in Engineering or Technology or Medicine from a recognized University or equivalent with minimum four years of experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organisations and Scientific activities and services</p> <p>OR</p> <p>ME/M.Tech. in Engineering or Technology from a recognized University or equivalent with minimum two years of experience in R&D in industrial and Academic Institutions or S&T Organisations and Scientific activities and services</p> <p>OR</p> <p>Doctoral Degree in Science/Engineering/ Technology/ Pharma/ MD/ MS from a recognized University or equivalent</p> <p><u>Desirable:</u> Knowledge of Biomedical signal acquisition and processing/Machine Learning/Deep Learning/Computer Vision Programming Knowledge of Python/Excel/MATLAB/R/ Application Development/UI/Data Visualization</p>	40 years	Till 31-01-2023

परियोजना संख्या/Project Code परियोजना शीर्षक/Project Title	आईजीआईबी वैज्ञानिक/IGIB Scientist(s)	पद की संख्या/No. of Position (s)	पोस्ट कोड/Post Code पद/Designation	वांछनीय योग्यता/Essential Qualification(s)	आयु/Age	प्रारंभिक अवधि/Initial Duration
		01	Post Code – 27 Project Associate-II	<p>Master's Degree in Natural Sciences or bachelor's degree in Engineering or Technology or Medicine from a recognized University or equivalent with minimum two years of experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organisations and Scientific activities and services</p> <p><i>Desirable:</i> Knowledge of Biomedical signal acquisition and processing/Machine Learning/Deep Learning/Computer Vision Programming Knowledge of Python/Excel/MATLAB/R/ Application Development/UI/Data Visualization</p>	35 years	Till 31-01-2023

परियोजना संख्या/Project Code परियोजना शीर्षक/Project Title	आईजीआईबी वैज्ञानिक/IGIB Scientist(s)	पद की संख्या/No. of Position (s)	पोस्ट कोड/Post Code पद/Designation	वांछनीय योग्यता/Essential Qualification(s)	आयु/ Age	प्रारंभिक अवधि/ Initial Duration
	Dr. Debasis Dash	01	Post Code – 28 Senior Project Associate	<p>Master's Degree in Natural Sciences or bachelor's degree in Engineering or Technology or Medicine from a recognized University or equivalent with minimum four years of experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organisations and Scientific activities and services</p> <p style="text-align: center;">OR</p> <p>Doctoral Degree in Science/Engineering/ Technology/Pharma/ MD/ MS from a recognized University or equivalent</p> <p><u>Desirable:</u> Knowledge of Machine Learning/Deep Learning/Computer Vision Programming Knowledge of Python/Excel/MATLAB/R/Application Development/UI/Data Visualization/Medical Imaging</p>	40 years	Till 31-03-2023
		01	Post Code – 29 Project Associate-II	<p>Master's Degree in Natural Sciences or bachelor's degree in Engineering or Technology or Medicine from a recognized University or equivalent with minimum two years of experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organisations and Scientific activities and services.</p> <p><u>Desirable:</u> Experience in Medical Imaging</p>	35 years	Till 31-12-2022

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OLP2304 “Informatics and Big Data Unit”	Dr. Debasis Dash	02	Post Code – 30 Project Associate-I	Master’s Degree in Natural Sciences or bachelor’s degree in Engineering or Technology or Medicine from a recognized University or equivalent <u>Desirable:</u> Knowledge of Machine Learning/Deep Learning/Computer Vision Programming Knowledge of Python/Excel/MATLAB/Java/ Application Development/UI/Data Visualization OR Experience handling comparative genomics and NGS data. Python/Perl/GO/R/C/C++/Java /bash Linux scripting is highly desirable	35 years	Till 31-03-2023
GAP0238 “Understanding the role of proteostasis disequilibrium in guiding genome evolution”	Dr. Kausik Chakraborty	01	Post Code – 31 Project Associate-II	Master’s Degree in Natural Sciences from a recognized University with minimum two years of R&D experience in a recognized Institute. <u>Desirable:</u> Experience in protein biochemistry, protein purification and protein folding assays	35 years	Till 31-03-2023

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MLP2009 “Therapeutic gene targeting by CRISPR-Cas system: advancement of editing platforms and proof-of-concept disease correction in patient derived cells”	Dr. Souvik Maiti	02	Post Code – 32 Senior Project Associate	Master’s Degree in Natural Sciences or bachelor’s degree in Engineering or Technology or Medicine from a recognized university or equivalent with minimum four years of experience in Research and development in Industrial and Academic Institutions or Science and Technology Organisations and Scientific activities and services. OR Doctoral Degree in Science/Engineering Technology/Pharma/MD/MS from a recognized University or equivalent. Desirable: Experience in Molecular or Chemical Biology	40 years	Till 31-03-2023
		02	Post Code – 33 Project Associate-II	M.Sc. in Microbiology /Biotechnology/Biochemistry/ Bioinformatics/ Life Sciences or equivalent with minimum two years of research experience in the lab. Desirable: Experience in one or more of the following: Molecular Biology, Biophysics	35 years	Till 31-03-2023
MLP2010 “Identifying modifiers of genetic diseases for preventive and prognostic interventions: focus on hematological and neurological diseases (GATII; Genomics Assisted Target Identification and Intervention)”	Dr. Sivaprakash Ramalingam	01	Post Code – 34 Project Associate-I	Master’s Degree in Computer Science/Biotechnology or Bachelor’s Degree in Engineering or Technology or Medicine from a recognized University or equivalent.	35 years	Till 31-03-2023

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MLP2011 “In vivo RNAi mediated intervention in the neuro-inflammation pathway for development of therapeutic strategy”	Dr. Beena Pillai	01	Post Code – 35 Project Assistant	BSc. from a recognized University Desirable: Familiarity with RNA Biology	50 years	Till 15-10-2022
MLP2008 “Regenerative experimental Approaches For Cell-based therapies”	Dr. T. N. Vivek	02	Post Code – 36 Project Associate - I	M.Sc. in Biotechnology/Life Sciences/Microbiology/Botany /Biochemistry from a recognized University Desirable: Knowledge in Cell Culture, Molecular Biology and Cell Biology Techniques	35 years	Till 31-03-2023

All the positions will be filled as per the CSIR OM dated March 09, 2021 and August 13, 2020.

S. No.	पद/Designation	मासिक परिलब्धियां/ Monthly Emoluments (INR)
1.	Project Associate-I	(i) 31,000/- + HRA to Scholars who are selected through (a) National Eligibility Tests-CSIR-UGC NET including lectureship (Assistant professorship) or GATE or (b) A selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions. (ii) 25,000/- + HRA for others who do not fall under (i) above.
2.	Project Associate-II	(i) 35,000/- + HRA to Scholars who are selected through (a) National Eligibility Tests-CSIR-UGC NET including lectureship (Assistant professorship) or GATE or (b) A selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions. (ii) 28,000/- + HRA for others who do not fall under (i) above.
3.	Senior Project Associate	42,000/- + HRA
4.	Project Scientist-I	56,000/- + HRA (increment of 5% for every 2 years of experience subject to performance review).
5.	Data Management Supervisor	40,000/- Consolidated
6.	Laboratory Assistant/Project Assistant	20,000/- + HRA (increment of 15% for 3 years of experience with maximum ceiling of 4 such revision i.e. upto 12 years of experience).

S. No.	पद/Designation	मासिक परिलब्धियां/ Monthly Emoluments (INR)
7.	Field Worker	18,000/- + HRA
8.		*For CODE-12 POST and 20 = 28000+HRA and *POST CODE-19 = 25000+ HRA

The applicants will be subjected to shortlisting by our scientists according to the current requirement and the shortlisted candidates will be interviewed. The duration of the post also depends on the fund available in a particular project and its validity.

Reservation and Age relaxation as per CSIR/Govt. of India guidelines.

Tenure may be extendable up to project duration. The engagement which is on contract basis in respect of all above positions will confer no rights on the candidates, whatsoever, implicitly and/ or explicitly for their continuation beyond tenure/ absorption/ regularization in CSIR-IGIB. Contract may be terminated at any time by giving one-month notice by either side.

Candidates should note that non-fulfillment of the eligibility criterion will result in cancellation of candidature at any stage.

Those candidates who are still pursuing Masters/Bachelors/PhD or any qualification for the above post(s) on the last date of application will not be considered and age will be calculated on the last date of receiving applications.

How to Apply:

Please fill up the proforma by clicking on the following link [HR Online Form](#).

The last date of receiving the application is **Aug 9th, 2022**.

No application would be entertained with "result awaited" status or after due date.

List of shortlisted, selected candidate(s), and candidate(s) kept in the panel will be put up on the CSIR-IGIB website. Panel student(s) will be considered for six months. If any PI considers that the panel candidate meets his/her requirement for their project, they will be called; otherwise, the new advertisement will be put up.

No TA/DA will be paid to the candidates to attend the interview. The engagement shall be as per guidelines of CSIR/Funding agency. Candidates will have an option to give reply in Hindi.

"DISCLAIMER: Candidates who are applying please ensure that you fulfill the essential qualifications. If you apply without fulfilling the essential qualifications then it will be considered that you are giving wrong/misleading information. The ONUS OF THIS ACTION WILL BE ON THE CANDIDATE and not on the scientists, HR Division or the Institute. In case you are found not to fulfill the essential criteria or that you have provided misleading information, then your candidature for the post may be rejected at any stage of selection or after selection".

There would be no automatic shifting of project staff from one project to another. On completion of the tenure in one project, if one wants to apply for engagement in another project, he/she will have to go through the process of selection by submitting a fresh application. An appointment under the new project would be made only after the submission of the No Dues Certificate in the previous project and the

submission of resignation from the previous project.

Note: The shortlisted candidates have to keep ready with them a valid photo ID card, an updated signed C. V. (clearly mentioning Date of Birth, Highest Qualification with percentage, Correspondence Address and Email-ID), Dissertation (if any), PhD thesis (if any) and original certificates/Self attested photocopies for verification.

(प्रमुख, पी.एम.ई. प्रभाग)