



All India Institute of Medical Sciences, Bhubaneswar
Sijua, Post- Dumduma, Bhubaneswar 751019

T/EMF/BIOCHEM/21/24-25

Date: 23rd September 2024

WALK- IN-INTERVIEW

Various positions applications are invited for the ICMR-funded research project titled **“Development and Evaluation of the Effectiveness of Improved Take-home Foods in Combination with Behaviour Change Intervention to Improve Nutritional Status. in Children in Selected Districts of Six States of India: A Cluster Randomized Controlled Trial (The NECCTAR trial)”** under **Dr. R. Balamurugan, Chief Investigator** at the Department of Biochemistry, AIIMS Bhubaneswar. Candidates should duly fill out the application form (As per the prescribed proforma), and soft copies of their educational qualifications and experience certificate along with a passport-size photo should be emailed along with their CV **on or before 5.00 pm, 12th October 2024**. The shortlisted candidates list will be uploaded through the recruitment page, AIIMS Bhubaneswar portal. Only shortlisted candidates will be invited for an **OFFLINE** interview.

Position-wise Interview Dates are as follows:

- | | |
|--|--------------|
| 1. Project Research Scientist-II (Non-medical) | - 18/10/2024 |
| 2. Project Research Scientist-I (Non-Medical) | - 19/10/2024 |
| 3. Project Technical Support- III
(MSW/MPH/MSc. Epidemiology Degree) | - 20/10/2024 |
| 4. Project Technical Support- III
Master’s Degree (M.sc) in Bioinformatics/
Biochemistry/Microbiology/Biotechnology
or any other interdisciplinary of life sciences | - 21/10/2024 |

S. No	Position	Duration*	Eligibility Criteria	Salary Scale	No. of Vacancy
1.	Project Research Scientist-II (Non-medical)	1	<p>Essential Qualification: PhD in Lifesciences/Bioinformatics with minimum 5-year experience in Multiomics analysis including both wet lab and Bioinformatics knowledge 1) familiarity with functional genomic (WGS, RNA Sequencing, Metatranscriptomics, Single-cell sequencing) and/or metagenomic data 2) Proficiency in one or more scripting languages appropriate for scalable data analysis 3) ability to communicate scientific material to the conference and other collaborators; 4) Proven record of scientific advances as a first author to high impact factor publications.</p> <p>Desirable qualification: Minimum 4 years' experience with PhD in any branch of Life Sciences/Bioinformatics experience with Genome wet lab works and good knowledge of handling large datasets (human genetics-microbiome research (MGWAS), Sound knowledge of AI/MLNN analysis, and overall lab management.</p> <p>Age Limit: 40 Years</p>	Rs. 67000+9% HRA	1
2.	Project Research Scientist-I (Non-Medical)	1	<p>Essential Qualification: PhD in Social Work/Public Health/Epidemiology with a minimum of 5 years' experience in ICMR, DBT, BIRAC, and any other Indian funding agency-funded community-based surveys related to health outcomes</p> <p>Desirable qualification: Minimum 3 Years' experience with PhD in Social Work/Public Health/Epidemiology with sound knowledge of statistics in large datasets. (Preference will be given to candidates who can analyze using SPSS, STATA,</p>	Rs. 56000+9% HRA	1

			GraphPad, etc. in addition to R statistics). Age Limit: 35 Years		
3.	Project Technical Support- III	1	Essential Qualification: - MSW/MPH/MSc. Epidemiology Degree with a good experience in public health-related projects especially intervention projects and clinical trials in rural and urban areas or hospital-based research projects. Good experience in Low Middle-Income cohorts studies around Odisha. Desirable qualification: Minimum than 3 Years' experience Interact with village officials to set up the study areas, Interact ASHA workers, and PHC in rural and Urban areas. Handling large community-based surveys. Communicate with Children, adolescent girls, pregnancy women and young mother for the purpose of intervention studies. Age Limit: 35 Years	Rs. 28000+9% HRA	1
4.	Project Technical Support- III[#]	1	Essential Qualification: - Masters's Degree (M.sc) in Bioinformatics or any other interdisciplinary life science background with a minimum of 60% marks. Candidates with a good academic record, and experience/Publication in Microbiome sequencing data analysis as well as other types of omics data, and excellent communication skills in written and spoken English are desirable 2) Working knowledge in one or more scripting and statistical languages (R, Perl, Python and Linux/Unix) appropriate for scalable data analysis. 3) ability to communicate scientific material 4) interact with wet lab scientists including microbiologists, immunologists, and biochemists as well as with clinicians. Desirable qualification: Minimum 1 Year experience MSc in Bioinformatics / Lifesciences experience with proficiency with molecular techniques and Bioinformatics analysis using R statistics.	Rs. 28000+9% HRA	2

			Preference will be given for publications but not mandatory Age Limit: 35Years		
<p>* Extended to 4 Years based on the performance; # Candidates will be encouraged to register PhD under this project as per AIIMS, Bhubaneswar norms</p>					

Terms and conditions

1. The project appointees will initially be appointed for 1 Year. Based on their work progress and performance, their appointments may be extended.
2. These are tenure vacancies under the funded project and are not employment on the AIIMS Bhubaneswar payroll. Employment will be automatically terminated upon completion of the project and there is no liability for permanent employment on AIIMS, Bhubaneswar, or Principal Investigator. Also, the candidates have no right to claim permanent employment based on this job.
3. Selected candidates may have to undergo training at AIIMS, Bhubaneswar.
4. All other terms and conditions will be regulated by the guidelines as issued by AIIMS Bhubaneswar.

Contact information

Dr. Balamurugan Ramadass

Additional Professor
Department of Biochemistry,
Head, Center for Excellence of
Clinical Microbiome Research
AIIMS, Bhubaneswar
Odisha-751019

E-mail ID: biochem_ramadass@aiimsbhubaneswar.edu.in

Application Form

- 1.Name of the Post Applied for :
2.Name of the Project :
3.Name in Full (block letters) :
4.Fathers/Husbands Name :
5.Mothers Name :
6.Guardian Name and Phone No. :
7.Address for Correspondence :
with Phone Number & Email ID
8.Permanent Address :
9.Date of Birth :
10. Whether SC/ST/OBC/General : Caste: 11.Marital
Status : Married/Unmarried

12.Educational Qualifications:

Sl. No.	Exam Passed	Grade	Year of Passing	Board/University	Specialization

13. Work Experience:

SL. No.	Period		Post Held and Scale of Pay	Name of the Employer	Reason for Leaving
	From	To			

1. Employment exchange details (if available): No..... Exchange.....
2. If selected possible date of joining for the post:
3. Have you ever been declared unfit by a medical board/court..... Yes/No.....
for appointment in any government service? If yes, details.....

DECLARATION

I hereby declare that the particulars furnished in this form by me are true to the best of my knowledge and belief.

Place:

Date:

Signature of the Candidate