

REGIONAL MEDICAL RESEARCH CENTRE,
(Indian Council of Medical Research)
Dollygunj, Post Bag No.13, **PORT BLAIR – 744 101**
Andaman & Nicobar Islands

VACANCY NOTICE No.1-51/Appt/Proj/MBCC/WGS-LEPTO/STV-MAL/BSAAP /RMRC/PB/548
Dated: 12/09/2018

A walk-in interview/written test is proposed to be held on **25/09/2018 at 10:00 am** to fill up the following posts on consolidated salary, under the *ad-hoc* projects as detailed below. Candidates, who fulfil the requisite qualifications may appear for the walk-in interview/written test. The candidate should submit the prescribed [APPLICATION FORM](#) available in the website of [ICMR- REGIONAL MEDICAL RESEARCH CENTRE](#), Dollygunj, PORT BLAIR together with self-attested copies of all the certificates relating to educational qualification, date of birth, working experiences etc., on the day of the walk-in interview/written test. Candidates are also required to bring their original certificates for verification. The registration process will start at 10:00 am. The exact time of interview/ written test will be intimated to the candidates on **25/09/2018**, after completion of the registration process.

I) *Name of the project: Developing a model of Anopheles mosquito breeding parameters and their physico-chemical deterrents and application of the model for environmental monitoring of risk Anopheles breeding in the context of Global Climate Change.*

- a. Name of the Post - PROJECT TECHNICIAN-III**
Number of post - ONE (GEN)
Salary - Rs. 18,000/- per month (Consolidated)

QUALIFICATION & EXPERIENCE

Essential

12th pass in science subjects and two years' diploma in Medical Laboratory Technician or one year DMLT plus one year required experience in a recognized organisation or two years' field/laboratory experience* in Government recognized organisation

**B.Sc. degree shall be treated as 3 years' experience.*

Desirable

- Working experience in chemical analysis of water samples.
- Knowledge on mosquito vectors
- Knowledge of Computer Applications

Age - 30 years.

II) *Name of the project: Whole genome sequencing to understand virulence factors of infecting leptospiral serovars/strain with varied clinical manifestation.*

- a. Name of the Post - RESEARCH ASSISTANT (PROJECT ASSISTANT)**
Number of post - ONE (OBC)
Salary - Rs. 31,000/- (Consolidated)

QUALIFICATION & EXPERIENCE

Essential

Graduate in Microbiology/Biotechnology/Life Science from a recognized university with three years' work experience from a recognized institution or Master's degree in relevant subject.

Desirable

- Working experience in Microbiology/Biotechnology/Life Science.
- Knowledge of Computer Applications.

Age - 30 years

III) *Name of the project:* Spatial and temporal variations of potential malaria vector(s) and associated species of anopheles in the Andaman & Nicobar Islands

- a. Name of the Post** - **RESEARCH ASSISTANT**
Number of post - ONE (GEN)
Salary - Rs. 32,350/- per month (consolidated).

QUALIFICATION & EXPERIENCE

Essential

Graduate in Life Science/Zoology/from a recognized university with three years' work experience from a recognized institution or Master's degree in Life Science/Medical Entomology/Public Health Entomology.

Desirable

- Knowledge in vector ecology and bionomics.
- Experience in sampling design in field entomology
- Knowledge of Computer with RS/GIS applications.

Age - 30 years

IV) *NAME of the project:* A Pilot scale bio-ecological studies on *Aedes aegypti* population for developing alternate dengue control strategies.

- a. Name of the Post** - **PROJECT TECHNICIAN-III**
Number of post - TWO (OBC-01, SC-01)
Salary - Rs. 18,000/- per month (Consolidated)

QUALIFICATION & EXPERIENCE

Essential

12th pass in science subjects and two years' diploma in Medical Laboratory Technician or related subjects or one year DMLT plus one year required experience in a recognized organisation or two years' field/laboratory experience* in Government recognized organisation.

**B.Sc. degree shall be treated as 3 years' experience*

Desirable

- Field surveys in life science
- Knowledge of Computer Applications.

Age - 30 years

b. Name of the Post	-	PROJECT TECHNICIAN-II
Number of post	-	FOUR (GEN-02, OBC-02)
Salary	-	Rs. 17,000/- per month (Consolidated)

QUALIFICATION & EXPERIENCE

Essential

High school or equivalent with five years' experience* in laboratory/Field work from a Government institution or recognized institute.

** Intermediate with science subjects and B.Sc. shall be treated as equivalent to 2 and 3 years' experience respectively.*

Desirable

- Field survey works in life science
- Knowledge of Computer Applications.

Age - 28 years

Note: Interested candidates may go through the websites of [ICMR](#) or [RMRC](#) to acquire information on the areas of research and activities of the centre.

- Age relaxation will be allowed to SC/ST/OBC candidates as per rules. The SC/ST and ex-servicemen candidates can avail 5 years' age relaxation, while OBC candidates can avail 3 years' age relaxation. Age is relaxable up to 5 years for Government servants in accordance with the instructions issued by the Department of Personal and Training from time to time in this regard.
- Age concession to the extent of service rendered in other research projects will also be admissible for experienced and skilled persons.
- Selected candidate should be prepared to work anywhere in Andaman and Nicobar Islands, including Car Nicobar, Kamorta and Campbell Bay.

OIC (Admn)
For Director