



आई सी एम आर – राष्ट्रीय यक्ष्मा अनुसंधान संस्थान स्वास्थ्य अनुसंधान विभाग, स्वास्थ्य और परिवार कल्याण मंत्रालय, भारत सरकार

ICMR - National Institute for Research in Tuberculosis

Department of Health Research, Ministry of Health
and Family Welfare, Government of India

Dt: 01.12.2020

No. NIRT/PROJ/RECTT/2020-21

WALK-IN WRITTEN TEST/INTERVIEW

The following posts are to be filled purely on temporary basis from willing eligible candidates for various projects implemented by this institute as detailed thereon.

Name of the post	Project Technical Officer (Statistics)
Name of the Project	Arrest-TB: Accurate, Rapid, Robust and Economical diagnostic
	technologies for Tuberculosis"
Place of posting	Chennai
Number of posts	1(One); EWS-1
Age limit	Not exceeding 30 years.
Emoluments	Consolidated salary Rs.32,000/- p.m
Essential qualification	Graduate in Statistics /Bio statistics from a recognized University
	with 5 years work experience from a recognized institution or
	Master's degree in Statistics /Bio statistics.
Nature of Duties	 To provide statistical support for the study.
	 Statistics analysis of the study and preparation of the report.
	 Data compilation, and data analysis.
	 Any other related work assigned by the PI.
Duration	6 months, extendable till the end of study duration based on
	performance of the candidate.
Venue	ICMR-National Institute for Research in Tuberculosis, No.1,
	Mayor Sathyamoorthy Road, Chetpet, Chennai – 600 031
Date of Walk-in-written	16.12.2020
test/interview	
Reporting time	9.00 to 10.00 a.m

Name of the post	Data Entry Operator (Grade B)
Name of the Project	1.OBC-1,SC-1- [Chennai] - Arrest-TB: Accurate,Rapid,Robust and Economical diagnostic technologies for Tuberculosis"
	2. UR-1- [Vellore] - "BEAT study: Evaluation of the efficacy and safety of a combination regimen of Bedaquiline, Delamanid, Linezolid and Clofazimine in adults with Pre-extensive (PreXDR) and Extensively Drug-resistant pulmonary Tuberculosis(XDR-TB): Prospective cohort study.)
	3.OBC-1- [Chennai]- "Evaluate the effectiveness of BCG vaccine in reducing morbidity and mortality in elderly individuals in COVID-19 hotspots in India.
Place of posting	Chennai, Vellore
Number of posts	4 (Four);UR-1,OBC-2,SC-1
Essential qualification	Intermediate or 12 th Pass in science stream from recognized board
	with DOEACC "A" level from a recognized institute and /or 2
	years' experience in EDP work in Government, Autonomous PSU
	or any other recognized organization.
	A Speed test of not less than 8000 key depressions per hour (kdph) through speed test on computer.

Age limit	Not exceeding 28 years
Emoluments	Consolidated salary Rs.18,000/- p m
Nature of duties	 Data Entry of Primary/Secondary data received from the study as soft copy in data management tool/software, Data verification and quality assurance, Hard copy entries if required. Additional duties pertaining to the project assigned by the PI. Flexibility with duty hours for the completion of the project goal required
Duration	6 months, extendable till the end of study duration based on performance of the candidate.
Venue	ICMR-National Institute for Research in Tuberculosis, No.1, Mayor Sathyamoorthy Road, Chetpet, Chennai – 600 031
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Name of the post	Laboratory Attendant
Name of the Project	Arrest-TB: Accurate, Rapid, Robust and Economical diagnostic
	technologies for Tuberculosis"
Place of posting	Chennai
Number of posts	2(Two) – UR -1, SC-1
Essential qualification	High School or Equivalent
Nature of Duties	To assist the project related day to day activities
Age limit	Not exceeding 25 years.
Emoluments	Consolidated salary Rs.15,800/- p.m
Duration	6 months, extendable till the end of study duration based on
	performance of the candidate.
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Name of the post	Project Technical Officer(Lab)
Name of the Project	Arrest-TB: Accurate, Rapid, Robust and Economical diagnostic
	technologies for Tuberculosis"
Place of posting	Chennai
Number of posts	2 (Two) – OBC -2
Age limit	Not exceeding 30 years
Emoluments	Consolidated salary Rs.32,000/- p m
Essential qualification	Graduate in Life Science from a recognized University with 5 years
	work experience from a recognized institution or
	Master's degree in life science.
Nature of Duties	To perform DNA isolation, and PCR
	To perform RNA isolation from Blood
	To document the lab results in a time bound manner
	Assist in the report writing.
	Carry out other relevant work assigned by PI.
	Flexibility with duty hours for the completion of the project goal required.

Duration	6 months, extendable till the end of study duration based on performance of the candidate
Venue	ICMR-National Institute for Research in Tuberculosis, No.1, Mayor Sathyamoorthy Road, Chetpet, Chennai – 600 031
Date of Walk-in-written test/interview Reporting time	17.12.2020 9.00 to 10.00 a.m

Name of the post	Project Technical Assistant-Lab
Name of the Project	Arrest-TB: Accurate, Rapid, Robust and Economical diagnostic
	technologies for Tuberculosis"
Place of posting	Chennai
Number of posts	2 (Two) – UR -2
Essential qualification	Graduate in Life Science from a recognized university with three years'
	work experience from a recognized institution or Master's degree in
	life science.
Age limit	Not exceeding 30 years
Emoluments	Consolidated salary Rs.31,000/- p m
Nature of duties	To carry out the laboratory experiments needed for the project such as
	Mycobacterial culture,
	Smear microscopy,
	DNA isolation,
	• PCR,
	Blood sample processing for RNA isolation etc.
	 Proper documentation of results in time bound manner.
	 Carry out other relevant work assigned by PI.
	• Flexibility with duty hours for the completion of the project
	goal required
Duration	6 months, extendable till the end of study duration based on
	performance of the candidate.
Venue	National Institute for Research in Tuberculosis
	No.1, Mayor Sathyamoorthy Road, Chetpet, Chennai – 600 031
Date of Walk-in- Written Test/Interview	17.12.2020
Reporting Time	9.00 to 10.00 a.m

Name of the post	Project Technician III (Laboratory Technician)
Name of the Project	Arrest-TB: Accurate, Rapid, Robust and Economical diagnostic
	technologies for Tuberculosis"
Place of posting	Chennai
Number of post	2 (Two) – UR-1, OBC -1
Essential qualification	12 th 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 laboratory experience in Govt. recognized
	Organisation.
Age limit	Not exceeding 30 years

Emoluments	Consolidated salary Rs.18,000/- p m
Nature of duties	To carry out study related laboratory experiments such as,
	Sputum processing,
	 smear microscopy,
	• culture and DST,
	 DNA isolation of the clinical samples,
	Blood sample processing
	 Additional duties pertaining to the project assigned by the PI.
	Flexibility with duty hours for the completion of the project goal
	required
Duration	6 months, extendable till the end of study duration based on
	performance of the candidate.
Venue	National Institute for Research in Tuberculosis
	No.1, Mayor Sathyamoorthy Road, Chetpet, Chennai – 600 031
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Date of Walk-in-	17.12.2020
Written Test/Interview	
Reporting Time	9.00 to 10.00 a.m

Name of the post	Scientist B(Medical)
Name of the Project	Arrest-TB: Accurate, Rapid, Robust and Economical diagnostic
J	technologies for Tuberculosis"
Place of posting	Chennai-1 No, Vellore- 1No
Number of posts	2 (Two); OBC -1, ST-1
Age limit	Not exceeding 35 years.
Emoluments	Salary of Rs.57,652/- p.m
Essential qualification	MBBS Degree with one year Research/Teaching experience or MD in
	Microbiology/Pathology/PSM from a recognized University.
Desirable Qualification	Computer knowledge, Past experience in recruitment of study
	participants for research
Nature of Duties	Coordination of study related activities, screening of study participants, facilitating collection of samples, organizing meetings, handling of study data, report writing and performing study related activities delegated by study coordinator/Principal Investigator. Coordination & supervision of all activities during the study.
Duration	6 months, extendable till the end of study duration based on performance of the candidate.
Venue	ICMR-National Institute for Research in Tuberculosis, No.1, Mayor Sathyamoorthy Road, Chetpet, Chennai – 600 031
Date of Walk-in- Written test/Interview Reporting Time	21.12.2020 9.00 to 10.00 a.m

Name of the post	Project Assistant
Name of the project	Arrest-TB: Accurate, Rapid, Robust and Economical diagnostic
	technologies for Tuberculosis"
Place of posting	Madurai
Number of posts	1 (One) – ST-1
Essential qualification	Graduate in Life Science from a recognized university with three
	years work experience from a recognized institution or Master's
	degree in life science.
Age limit	Not exceeding 30 years
Emoluments	Consolidated salary Rs.31,000/- p m
Nature of duties	Coordination of the study activities, screening of study
	participants, facilitating collection
Duration	6 months, extendable till the end of study duration based on
	performance of the candidate.
Venue	National Institute for Research in Tuberculosis
	No.1, Mayor Sathyamoorthy Road, Chetpet, Chennai – 600 031
Date of Walk-in-	
Written Test/Interview	21.12.2020
Reporting Time	
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NT C41	Desired Assistant (Fig. 11.1)
Name of the post	Project Assistant (Field Investigator)
Name of the project	Arrest-TB: Accurate, Rapid, Robust and Economical diagnostic
	technologies for Tuberculosis"
Place of posting	Chennai-1 No, Vellore-1 No
Number of posts &	2 (Two); UR -2
Category	
Age limit	Not exceeding 30 years
Emoluments	Consolidated salary Rs.31,000/- p.m
Essential qualification	Graduate in Life science from a recognized university with 3 years work experience in a recognized institution. or
	Master's degree in Life Sciences.
Nature of Duties	Will be responsible for all field related activities that include screening of study participants, taking consent, interviewing study participants and collecting samples for study. To ensure retention of study participants and defaulter retrieval by doing home visit/phone calls. Counsel the participants regarding the study procedures. Perform any other study related activities delegated by Principal Investigator.
Duration	6 months extendable till the end of study duration, based on performance of the candidate
Venue	ICMR-National Institute for Research in Tuberculosis, No.1, Mayor Sathyamoorthy Road, Chetpet, Chennai – 600 031
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Reporting time	9.00 to 10.00 a.m

Name of the post	Staff Nurse
Name of the project	Arrest-TB: Accurate, Rapid, Robust and Economical diagnostic
	technologies for Tuberculosis"
Place of posting	Chennai-1 No, Madurai-1 No
Number of posts	2 (Two) ;UR - 1, EWS-1
Essential qualification	Diploma in Nursing or Midwifery (GNM) or Equivalent and
	registered nurse or ANM with any State Nursing Council.
Age limit	Not exceeding 30 years
Emoluments	Consolidated salary Rs.31,500/- p m
Nature of duties	Clinical care and carrying out study procedures as per protocol.
	Assist in sputum sample collection, blood sample collection, co-
	ordinating project related clinical data collection including
	interviewing study participants & taking consent and other project
	related activities assigned by the Principal Investigator
Duration	6 months, extendable till the end of study duration based on
	performance of the candidate
Venue	ICMR-National Institute for Research in Tuberculosis, No.1,
	Mayor Sathyamoorthy Road, Chetpet, Chennai – 600 031
Date of Walk-in-	
written test/interview	21.12.2020
Reporting time	9.00 to 10.00 a.m

Name of the post	Project Assistant
Name of the Project	Arrest-TB: Accurate, Rapid, Robust and Economical diagnostic
	technologies for Tuberculosis"
Place of posting	Chennai
Number of posts	1 (One) – OBC -1
Essential qualification	Graduate in Life Science from a recognized university with three
	years work experience from a recognized institution or Master's
	degree in life science
Age limit	Not exceeding 30 years
Emoluments	Consolidated salary Rs.31,000/- p m
Nature of duties	To carry out study related laboratory experiments such as,
	• smear microscopy,
	• culture and DST,
	DNA and RNA isolation of the clinical samples collected
	in the study.
	 Apart from that additional duties pertaining to the project
	assigned by the PI should be carried out by the selected
	candidate.
	Selected candidates are also expected to make proper
	documentation of the study related documents such as
	clinical information, results of the study and
	 Assist principal investigator in the result compilation and
	data analysis.

Duration	6 months, extendable till the end of study duration based on performance of the candidate.
Venue	National Institute for Research in Tuberculosis
	No.1, Mayor Sathyamoorthy Road, Chetpet, Chennai – 600 031
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INSTRUCTIONS TO THE CANDIDATES:

- 1. Bring the filled in application with one set of photocopy of qualification and experience and other testimonials.
- 2. Candidate should submit all certificates / testimonials in original for verification. Candidates who fail to bring the Original Certificates for written test / Interview will not be considered.
- 3. Age relaxation is admissible in respect of SC/ST/OBC candidates, Retrenched Government Employees, Departmental Candidates (including projects) and Ex-Servicemen in accordance with the instructions issued by the Central Government from time to time. Age concession to the extent of service rendered in other research projects will also be admissible for experienced and skilled persons.
- 4. Experience certificate should clearly state the nature of work during the period of employment.
- 5. No-Objection Certificate from the current employer (forGovt./AB/PSU Servants only).
- 6. All posts are Contractual for the duration offered. The engagement may be renewed after every specific period of time subject to satisfactory performance and project requirement.
- 7. The incumbents selected will have no claim for regular appointments under NIRT/ICMR or continuation of his/her services in any other project.
- 8. TA/DA will not be paid by NIRT for attending the written test/ interview.

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- 10. The Director, ICMR-NIRT reserves the right to increase or decrease the number of posts or cancel the recruitment or re-advertise the posts, without assigning any reasons thereof, no further correspondence will be entertained in this regard.
- 11. Any further information may be downloaded from ICMR-NIRT website which will be updated from time to time.
- 12. Date of Walk-in written test/Interview may be changed due to administrative reasons, hence, candidates are advised to check website before appearing Walk-in written test/Interview.

Interested candidates fulfilling the required qualification may download the prescribed application form from the website www.nirt.res.in, www.nirt.res.in, www.icmr.nic.in and walk-in on the date and time mentioned above, i.e at National Institute for Research in Tuberculosis, 1 Mayor Sathyamoorthy Road, Chetpet, Chennai 600 031. The filled-in application along with self-attested copies of all credentials in support of educational qualifications, age, caste/community and affixing a colour passport size photograph on the application form should be carried with while reporting for walk-in. Original Certificates of all these credentials should also be carried with for verification.

The Director/Selection Committee has the right to accept / reject any application without assigning any reason thereof.

Canvassing and bringing pressure in any form for short listing, interview and employment will be a disqualification and barred from selection process

DIRECTOR