

ROLLING ADVERTISEMENT

Project entitled: "**Efficacy, Safety and Tolerability of Ayurveda regimen ad an adjunct to anti-tuberculosis treatment (ATT) and macronutrient supplementation on body weight, nutritional outcomes, and quality of life in adults with newly diagnosed drug-sensitive NAAT-positive Pulmonary Tuberculosis: An open-label randomized controlled parallel-arm clinical study**" funded by Central Council for Research in Ayurvedic Sciences (CCRAS), Govt. of India.

Department: Microbiology, NEIGRIHMS Hospital, Shillong – 793018.

Interview will be conducted from eligible candidates to be appointed on purely temporary contractual basis **upto 31st March, 2027** for the project entitled "**Efficacy, Safety and Tolerability of Ayurveda regimen ad an adjunct to anti-tuberculosis treatment (ATT) and macronutrient supplementation on body weight, nutritional outcomes, and quality of life in adults with newly diagnosed drug-sensitive NAAT-positive Pulmonary Tuberculosis: An open-label randomized controlled parallel-arm clinical study**" funded by Central Council for Research in Ayurvedic Sciences (CCRAS) in the Dept. of Microbiology, NEIGRIHMS, Shillong.

The details of post are as below:

Sl. No.	Name of the Post	No. of vacancy	Essential Qualifications	Desirable Qualification	Age limit	Remunerations per month	Duration of project
1.	Project Research Scientist I - Medical	1	MBBS degree from a recognized University	• Experience in the field of Tuberculosis research. • Knowledge of regulatory aspects of clinical research. • Experience in working/managing biorepository for human samples. • Experience in LIMS or other biobanking tools/software	35 years (Relaxation as per rules)	Rs. 67000 + 10% HRA	1 year Duration (Extension will be given based on performance)

				• Experience/ expertise in basic laboratory skills, including flow cytometry, QPCR, ELISA, LCMS/GCMS, Cell culture, and others • Good communication skills: scientific writing as evidenced by publications in peer- reviewed scientific journals. • Literature review using references manager, data handling, analysis, interpretation, and report writing. • Good working knowledge of research databases, Statistical Software. • Trained in GCP, GLP & Ethics in the conduct of research with human subjects.			
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How to apply: Interested and eligible candidates may attend the **Walk-In** interview to be held on the **13th October 2026 at 9.30 AM** in the seminar room of the Department of Microbiology, NEIGRIHMS, Shillong. Candidates are requested to bring their original documents, CV and one copy of self-attested testimonials during the interview.

Details of Terms and Conditions:

1. Candidates should possess required educational qualifications and minimum experience required for the post. It is the sole responsibility of the candidate to satisfy themselves about the required educational qualifications and minimum experience required for the post before applying for the same.
2. The appointment will be purely on contractual basis. The candidate has no right to claim for regular appointment. Selected candidate will not be eligible for any benefits of permanent employees.
3. The selected candidates have to submit undertaking regarding acceptance of rules and regulations on judicial stamp paper duly notarized by an authorized notary.
4. TA/DA will not be paid for attending the Walk-in interview. Candidates should bring all original certificates of educational qualifications, experience certificate, identity proof along with two photographs whenever called for interview.
5. **It is the sole responsibility of the Candidates to regularly check the Institute's website for declaration of result. No separate mail/post/SMS or call will be made informing about the result and no claim will be entertained in this regard.**
6. Selected candidates for the interview and recruited candidates will be notified on the website (www.neigrihms.gov.in).
7. **Selection committee reserves all rights to change the selection procedure, rules & cancellation of rules.**

Sd/-

Principle Investigator of the project
NEIGRIHMS, Shillong