

INDO US TB PROJECT
DEPARTMENT OF PREVENTIVE AND SOCIAL MEDICINE
JIPMER, PUDUCHERRY – 605006

JIP/PSM/INDOUSTB/NP/2022/167

DATE: 16/11/2022

ONLINE INTERVIEW

The following post to be filled purely on temporary basis under **INDO-US TB** Project, Dept. of Preventive and Social Medicine, JIPMER. Interested and eligible candidates may email their 2 page CV to the mail ID: recruitment.indoustb@gmail.com. **(It is mandatory to mention the Name of the post applied in the subject of the email)**. Last date for sending the CV is 28/11/2022 (until 4.30pm). Candidates will be shortlisted based on their CV. The shortlisted candidates will receive an email confirmation which will also include details of the online interview. Selected and waitlisted candidates will be engaged in INDO US TB projects as and when required.

S.NO	DESIGNATION	QUALIFICATION	ROLES AND RESPONSIBILITIES	NO OF POST	SALARY	AGE LIMIT/YEARS
1.	Research Associate III	<u>Essential:</u> <ul style="list-style-type: none">• PhD in any life sciences degree from a recognized university with Minimum 3 years' experience in research projects• Experience in molecular and immunological techniques.• Minimum of 2 publications in Pubmed indexed journals.	<ul style="list-style-type: none">• Helping and overseeing day to day lab activities in the laboratory• Research and laboratory activities from time to time• Duties assigned by PI, and other duties that arise from time to time.• To provide subject-specific research expertise to, and undertake specific research work for the Principal Investigator (PI)• Writing up results of research and contributing to publishing of results in	1	Rs. 47,000/- +16% HRA	Upto 35 years

			<p>high quality peer-reviewed academic literature.</p> <ul style="list-style-type: none"> • Conduct individual and collaborative research projects. Take a lead in the implementation and execution of the project 			
2	Senior Lab technician	<ul style="list-style-type: none"> • Master's degree in Biotechnology, Biochemistry, or Microbiology from a recognized university. 	<ul style="list-style-type: none"> • Sample collection and preparation • Packaging and transport of samples • Query rectification • Stock maintenance • Preparing SOP, MOP and budget. • Maintaining specimens, collection log and sample registers • Entering the barcoded samples 	1	Rs. 30,000	Upto 30 years
3	Project Technical Officer (Study Coordinator)	<ul style="list-style-type: none"> • Master's in Life science from a recognized university. 	<ul style="list-style-type: none"> • Coordination with the study staff (MSW, JN) for the proper functioning of the study • Coordinating with the local health authorities for the smooth conduct of the study • Develop, implement and maintain research standard operating procedures. • Develop reporting procedures and generate reports on study progress. • Monitoring of electronic database of the assigned projects; resolving all data queries • Overseeing the study funding • Recording and documenting training of study staff; maintains all documents and records related to the study • Attend conference calls and all other meeting related to the study. • Ensuring and managing inventory to 	1	Rs. 32,000/-	Upto 30 years

			conduct all study activities			
			<ul style="list-style-type: none">Duties assigned by PI, and other duties that arise from time to time.			



Dr. Sonali Sarkar
Principal Investigator

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