9GI/BIOCHEM / IV / 2022/1011 dated 6-7-2022

DEPARTMENT OF BIOCHEMISTRY POSTGRADUATE INSTITUTE OF MEDICAL EDUCATION AND RESEARCH CHANDIGARH-160012 [INDIA]

NOTICE

Applications are invited for various posts in an ICMR funded project entitled "Development and evaluation of rapid diagnostic test/ device for Osteoarticular tuberculosis based on mycobacterial peptides selected from a high throughput peptide array platform".

Job Details	Qualification	Salary
Research Assistant	Essential: Graduate in science/ relevant	Rs. 31,000.00 Per
(1 post)	subjects/from a recognized university with three	month
Upper age limit: 30 years	years research experience from a recognized institution OR Master's Degree in life sciences	
	Desirable: Research experience in immunology.	
Laboratory	Essential: 12 th in science and BSc MLT plus one	Rs 18,000 per month
Technician (1 post)	year required experience in government	
Unner and l' 's 20	recognized organization	
Upper age limit: 30	field/laboratory experience	
years		
Research Associate I	Essential: Ph.D in life sciences/Chemistry/	
(1 post) Post at:	Nanotechnology/Biomedical engineering with at	
	least one publication in SCI indexed Journal	month
University of Ladakh, Dr. SK Mehta, Vice	Desirable: Experience in the	
Chancellor	Desirable: Experience in the area of	
Chancellor	nanotechnology, design and development of biosensor based devices.	
Upper age limit: 40		
years		

Deadline for submission of documents: 16-12-2022 by 5:00 PM through google form link only. **Date, time and venue of interview:** Only the shortlisted candidates will be informed for the date, time and venue of the interview via email only.

The competent authority may select candidate against the above post depending upon the qualifications and experience of the candidate and reserves the right to relax any of the qualification(s) in case the candidate is found otherwise well qualified by the Selection Committee. The advertised post is purely on temporary basis and co-terminus with the project. Those selected shall have no claim for regular appointment under ICMR or PGIMER or any other project. No separate letter will be sent for interview and No TA/DA will be paid.

WUN VERMA Dr. Indu Vermassignaduate Institute of Medical Education Professor (DI) Professor (PI) and Research, Chandigarh-160012 (Indie) Department of Biochemistry, PGIMER, Chandigarh