

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

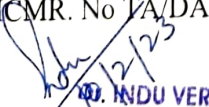
NOTICE

Applications are invited for the posts mentioned below in an ICMR funded project entitled "Mycobacterial manipulation of osteogenesis process in bone tuberculosis and underlying possible mechanisms" under Dr. Indu Verma, Prof. Department of Biochemistry, PGIMER, Chandigarh.

Applications with detailed bio-data accepted only via Google Form link provided with advertisement by **20th Feb 2023**. Only the shortlisted candidates will be informed for the date, time and venue of the interview via email only.

Sr. No.	Post	Eligibility	Salary
1	Research Associate I No. of Post = 1 Upper Age Limit: 40 years (relaxation as per Government of India rules)	Mandatory: Ph.D in life sciences at least one publication in SCI indexed Journal Desired: Experience of working with <i>Mycobacterium tuberculosis</i> and cell biology	Rs 47,000/- + 18% HRA = 55,460/-
2	Project Assistant No. of Post = 1 Upper Age Limit: 30 years (relaxation as per Government of India rules)	Mandatory: Graduate in science/ relevant subjects/ from a recognized university with three years work experience from a recognized institution or Master's degree in the relevant subject Desired: Master's degree with experience in cell biology techniques	Rs 31,000/-
3	Multi Tasking Staff No. of Post:1 Upper Age Limit: 25 years (relaxation as per Government of India rules)	Mandatory: 10 th pass/High school/Matric/Equivalent. Desired: Two years working experience in research laboratory.	Rs 15,800/-

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) or age in case the candidate is found otherwise well qualified by the Selection Committee. The advertised post is temporary and is subject to the availability of funds from ICMR. No TA/DA will be provided.


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 Professor
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 Chandigarh-160012 (India)