

**Dr. B R Ambedkar Center for Biomedical Research
University of Delhi, Delhi 110007**

A walk in interview is scheduled on November 27th (Monday) 2017 at 9:30 AM for appointment of personnel in Government of India sponsored projects as per details below:

Name and number of Post	Name of Project and Principal Investigator	Funding Agency	Consolidated Salary Per Month	Tenure*
Research Associate (1)	Deciphering the role of calcium homeostasis in modulating T cell dynamics during Mycobacterium tuberculosis infection PI: Prof. K. Natarajan	Department of Biotechnology, Government of India	Rs.52000/-	Up to July 2018
Research Associate (1)	Delineating the mechanism of transcriptional regulation by chromatin remodeling protein, INO80; Identification and characterization of the protein complexes PI: Prof. Vani Brahmachari	SERB (Science and Engineering Research Board)	Rs.36,000/- + HRA	One year after appointment
Laboratory Assistant (1)	Deciphering the role of calcium homeostasis in modulating T cell dynamics during Mycobacterium tuberculosis infection PI: Prof. K. Natarajan	Department of Biotechnology, Government of India	Rs. 15000/-	Up to July 2018
Laboratory Helper(1)	Delineating the mechanism of transcriptional regulation by chromatin remodeling protein, INO80; Identification and characterization of the protein	SERB (Science and Engineering Research Board)	Rs.10000/-	Six months (extendable)

	complexes PI: Prof. Vani Brahmachari			
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*The tenure may be extended subject to performance and availability of funds.

Essential Qualifications for Research Associate: Ph.D. from Government of India recognized Institution/University in Biotechnology/Life Sciences/Zoology/Biomedical Sciences or a related discipline.

Essential Qualifications for Laboratory Assistant: Class 12th pass with Science Subjects with 50% Marks

Essential Qualifications for Laboratory Helper: Class 10th pass

Desirable qualification for Research Associate

Project I: Deciphering the role of calcium homeostasisT cell dynamicsMycobacterium tuberculosis infection:
Experience in handling virulent Mycobacterium tuberculosis strains, patient samples and a thorough knowledge of flow cytometry especially sorting of cell subsets.

Project II: Delineating the mechanism of transcriptional regulationINO80; Identification and characterization of the protein complexes.
Experience in proteomics and ChIP (Chromatin Immuno-precipitation), human cell culture handling. Knowledge of Drosophila genetics is desirable.

Date of Interview: November 27th (Monday) 2017

Time of Interview: 9:30 AM

Venue: Dr. B R Ambedkar Center for Biomedical Research, University of Delhi, Delhi 110007.

Please Note: Candidates reporting after 10:30 AM will not be allowed to appear before the selection committee.

Director