

Advertisement

**ICMR (P-14/269) – “Centre for Translational research on platelet signaling
and thrombus biology”**

**Department of Biochemistry, Institute of Medical Sciences
Banaras Hindu University, Varanasi - 221005**

Applications are invited for the following temporary posts (contractual basis). Appointments will be initially for six months renewable depending upon the requirement, performance of the candidate and/or the continuation of the project/scheme. Relaxation will be applicable for SC/ST/Physically handicapped/ female and OBC candidate as per Govt. rules.

Name of the post	Emoluments	Essential qualifications	Desirable qualifications/experience
Scientist 'C'	@51,000/- p.m. + HRA	First class Master's degree in Biochemistry or Biotechnology or Life Sciences from a recognized university with either 4 years R&D experience in the relevant subject after MSc or PhD in above subjects. Upper age limit: 40 years	(1) At least 1 year post-PhD research experience (2) Research experience in areas of platelet signaling, thrombus biology and nanotechnology along with relevant publications in reputed peer-reviewed international journals of high impact will be preferred.
Lab Technician	@17,000/- p.m consolidated	Candidates should be Graduate or Intermediate with 4-5 years working experience in Biochemistry research laboratory. Upper age limit: 28 years	Experience on miscellaneous laboratory activities including preparation of deionized water and buffer, maintenance of cold room, tissue culture lab, and handling of mouse will be preferred.

Applications on plain paper along with bio-data and qualifications supported by attested documents should reach the Principal Investigator, Department of Biochemistry, Institute of Medical Sciences, Banaras Hindu University, Varanasi-221005, within 21 days of this advertisement. No TA/DA will be paid if called for interview.

Silabata SM
Principal Investigator 29-1-2021
ICMR Project
Department of Biochemistry
Institute of Medical Sciences
Banaras Hindu University
Varanasi — 221005