## University of Calcutta

A walk in interview will be held at the office of the undersigned on  $07^{\text{th}}$  April 2022 [Thursday] between 12 noon-2.00 PM for the recruitment of one Junior Research fellow in the project entitled "Effects of endogenous neutralization of TGF- $\beta$  along with IL-6 plus IL-23/IL-21 on Th17 /Treg cell ratio in the pathogenesis of *S.aureus* infection induced septic arthritis" [G.O. No: 61/1/2021-IMM/BMS dated 22.02.2022] funded by ICMR, Govt. of India under the supervision of Prof Biswadev Bishayi (Principal Investigator) and Dr Sreya Chattopadhyay (Co-Investigator) Department of Physiology, University of Calcutta. Tenure of the project is three years at present.

**Qualification required**: M.Sc. in Human Physiology with at least 60% marks and passed CSIR/UGC-NET JRF/LS, SET or GATE etc. and also have some technical experience in animal experiments (in vivo), basic microbiological and immunological techniques.

Remuneration: As per sanctioned order of the ICMR

Candidates should appear with two sets of complete application furnishing Bio Data on plain paper, original testimonials at the office of the Secretary, UCSTA, University of Calcutta, 92, APC Road, Kolkata-700009 on 07<sup>th</sup> April 2022.

Applicant should mention the title of the project on top of the application.

## Terms and conditions:

1. The above position is purely contractual, and is for the duration of the project only. Selected candidates will not be entitled to claim any regular appointments/absorption in this institute.

2. No TA/DA is admissible for candidates appearing at the interview.

3. The decision of the selection committee will be final.

Secretary Faculty Council for PG Studies in Science, Technology & Agriculture (UCSTA) University of Calcutta 92 A.P.C. Road Calcutta-700009

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