Department of Microbiology Mualana Azad Medical College Bahadur Shah Zafar Marg, New Delhi – 110002

Ref No. 709/Micro

Date: 30/8719

ADVERTISEMENT FOR WALK-IN INTERVIEW

Applications are invited for the Contractual Post for the period of two years under the DST Project entitled "Development of a point -of-care (POC) diagnostic panel for rapid detection and stratification of bacterial septicemia in critically-ill patients" at Department of Microbiology, Maulana Azad Medical College, New Delhi. Willing eligible candidates may attend the walk-in-interview on Wednesday, 18.09.2019, 9.30 AM at in the Office of the undersigned. Candidates reporting after 10.00 AM shall not be entertained.

S.No.	Post and Qualifications		No. of Positions	Monthly Emoluments
1.	i) ii)	Name of the Post:-Project Assistant Essential Qualifications: -M.Sc. in Biotechnology/Microbiology/Life Science. OR Candidates who have written the final year examination of M.Sc.,but are awaiting results are also eligible to apply. Desirable:- With demonstrable experience in primer probe designing &PCR methods	One (1)	Rs.18,000/- per month consolidated without any allowances (Rupees eighteen thousand per month only)

The duration of the appointment will be two years or till the Completion /Termination of the project, whichever is earlier.

General Instructions:

- 1. For the above post candidate should not have completed the age of 35 years. Age limits shall be reckoned as on the closing date of receipt of applications.
- The candidates should bring all original certificates of educational qualifications, Experience, Aadhaar Card, along with one set of photocopies of the same duly selfattested and 2 passport size photographs.
- 3. No TA/DA shall be paid for attending the interview.
- 4. The candidates have no right to claim for any regular employment at this institute.
- 5. The above post is purely temporary and are initially for 1 year. This could be extended/terminated depending on the continuation of the project.

Dr Vikas Manchanda Assoc. Prof., Dept of Microbiology, MAMC