

**ICAR-Indian Veterinary Research Institute
Izatnagar-243122, Bareilly (UP)**

Walk-in-Interview

A Walk-in-Interview is scheduled on **10/03/2021** at 11:00 am for the engagement of purely temporary position of one Research Associate (RA) position under DBT project on “**Generation and evaluation of a live vectored vaccine against porcine circo virus infection of swine**”.

Qualifications:

Essential qualification (As per DST OM No. SR/S9/Z-08/2018 dated 30.01.2019)

Ph.D./MD/MS/MDS (in the relevant subject Life Science or Veterinary Science, with specialization in Biotechnology/Microbiology/ Biochemistry) or equivalent degree or having 3 years of research, teaching and design and development experience after MVSc./ M.Pharm/ME/M.Tech with at least one research paper in Science Citation Indexed (SCI) journal.

Desirable qualification

Experience in molecular biology techniques including RT-PCR, gene cloning and mammalian cell expression. Analytical skills related to assessment of serological assays and immune response. Should have experience in handling mice.

Candidate should preferably have experience of data analysis, handling of analytical equipments & computers. Mere acquaintance of techniques by attending trainings/workshop/seminar and course work will not be considered.

Should have published research paper.

Emoluments: Rs. 47000/ per month consolidated + HRA (16%) = Rs. 54520

Age limit: The upper age limit as on date of interview shall be 40 years for RA. The relaxation in age in case of SC/ST/ OBC and women candidates is as per rule.

Duration until 17th January, 2024 or till the termination of the project.

Interested candidates may send their application/resume along with scanned copies of original documents through email at sohinimadhan@gmail.com latest by 07/03/2021.

No TA/DA is admissible for the interview.

Contact Person: Dr. Sohini Dey, Principal Scientist, Division of Veterinary Biotechnology, ICAR-Indian Veterinary Research Institute, Izatnagar (Email: sohinimadhan@gmail.com; Mobile No. 9897749358)

(Dr. Sohini Dey)

Principal Scientist & PI

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