

**INDIAN VETERINARY RESEARCH INSTITUTE  
IZATNAGAR-243 122, BAREILLY (U.P.)**

**WALK IN INTERVIEW**

Applications are invited for the engagement of **Research Associate (RA)** in DBT project on “**Development and evaluation of a genetically engineered vaccine against Newcastle disease and chicken infectious anaemia infection of chickens**”

<b>Post (Number)</b>	<b>Remuneration</b>	<b>Essential qualification</b>	<b>Desirable qualification</b>
<b>Research Associate (01)</b>	Based on his/ her research experience a particular associate may be placed at one of the 3 pay levels given below depending upon the qualification and experience: Research Associate-I (Rs. 36000/-) Research Associate-II(Rs. 38000/-) Research Associate-III (Rs. 40000/-)  <b>plus</b> HRA admissible as per ICAR guidelines.	<b><u>Ph.D. Degree:</u></b> PhD degree in any discipline of Veterinary Science / Biotechnology/Molecular Biology/Biochemistry / Life Science.  (OR) <b><u>Master Degree:</u></b> MVSc/MSc/ M.Tech in Biochemistry/Biotechnology or any branch of Life Sciences having 1 <sup>st</sup> division or 60% marks or equivalent overall grade point average with 4 years/5 years of Bachelor's degree with at least two years of research experience as evidenced from Fellowship /Associateship/ Training/other engagements.	Experience in molecular biology techniques including RT-PCR, gene cloning and mammalian cell culture with analytical skills related to assessment of serological assays and immune response in animal models.  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. Handling of birds would be an added advantage. Should have published research paper.
<b>Age limit</b>	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.		
<b>Duration</b>	Until 26 <sup>th</sup> December, 2020 or till the termination of the project, whichever is earlier.		

**Selection procedure:** The eligible candidates may appear directly in a “Walk-in Interview” on **27.02.2018 at 11 A.M in Recombinant DNA Lab, Division of Veterinary Biotechnology, IVRI, Izatnagar, UP.** However, the candidates may send their detailed bio data along with a colour passport size photo to **Dr. C.Madhan Mohan, Principal Scientist and Principal Investigator, Division of Veterinary Biotechnology, IVRI, Izatnagar-243 122, Bareilly (U.P).** Email: [sohinimadhan@yahoo.com](mailto:sohinimadhan@yahoo.com). Candidates are required to furnish all the testimonials in original at the time of interview. It may please be noted that TA/DA will NOT be given for appearing in the interview.

**Terms and conditions:** 1. PI reserves the right to cancel/postpone the interview and terminate the contract due to unsatisfactory performance without assigning any reason, even before completion of the tenure or project for which no appeal shall be made. 2. No objection and experience certificate from the current employer in case she/he is in employment. 3. Candidates attending the interview must bring complete bio data in original, thesis dissertation, reprint of published papers and attested photocopies of all educational certificates, mark sheets, degree and testimonials and two passport size photographs. 4. Candidates must reach at interview venue on above date and time. Candidates coming after and before specified timing may not be ordinarily entertained.