



भा०कृ०अ०प०-केन्द्रीय पक्षी अनुसंधान संस्थान
इज्जतनगर - २४३ १२२ (उ.प्र.)



ICAR - CENTRAL AVIAN RESEARCH INSTITUTE
IZATNAGAR - 243 122, BAREILLY (U.P.)

No.F.1-19/JRF/DBT(Bio-CARe)/Estt./2018/

Dated: 11.04.2018

WALK-IN-INTERVIEW

A walk-in-interview for filling up one post of Junior Research Fellow (JRF) under the DBT Funded Project entitled, "Genome editing of Primordial Germ Cells (PGCs) using CRISPR/Cas9 system and production of Myostatin knock out chicken" is to be held on **03. 05. 2018 at 11:00 AM onwards** at Committee Room of Administrative Block of this Institute.

1.	Name of the post	Junior Research Fellow (JRF)
2.	Number of post	One (1)
3.	Title of the Project	Genome editing of Primordial Germ Cells (PGCs) using CRISPR/Cas9 system and production of Myostatin knock out chicken (No. BT/ PR 19605/ BIC/101/106/ 2016)
4.	Date and time of interview	03. 05. 2018 ; 11:00 AM onwards
5.	Venue of interview	Committee Room of Administrative Block (Candidates should remain present at 10:00 AM for checking their education and technical qualification records)
6.	Qualifications	
Essential Qualification		Desirable work experience
M.V.Sc. / M. Tech degree in Veterinary Virology/ Biochemistry/ Physiology / Biotechnology/ Animal sciences with specialization in Molecular Biology and animal cell culture. OR M.Sc. degree in Virology/ Microbiology, Biochemistry/ Physiology Biotechnology/ Animal sciences with NET qualification. Specialization in Molecular Biology and animal cell culture		<ul style="list-style-type: none">• Experience of working in stem cell culture• Experience of working in the area of genomics/ functional genomics• Knowledge of computer applications
Emoluments		As per OM No. SR/S9/Z-09/2012 Dated: 21.10. 2014 i.e. for first two years Rs 25000 +HRA (As per applicable norms); 3 rd year Rs 28000+ HRA (As per applicable norms)
7.	Nature of job	He/she has to perform various wet lab jobs as required in the project such as helping in isolation and culture of poultry cells (viz. CEF, PGCs, etc.), DNA/RNA analysis, DNA cloning etc. He/she will also assist in computerization and analysis of data, designing of molecular tools using software packages and report writing. Any other works as required for execution of project work as and when desired by PI/mentor.
8.	Age	Age: Below 35 years on the date of interview (relaxable to SC/ST/OBC and women as per rule).
9.	The above position is purely temporary and candidate will be engaged initially for a period of 6 months at a time but is extendable until termination of the research project subject to satisfactory work performance. The selected candidate shall not claim any regular appointment at this institute. The position is co-terminus with the project or earlier at any time without assigning any reason depending on the performance or otherwise. The duration of project is 3 years.	
10.	Candidate may send an advance copy of their application (proforma enclosed) along with bio-data and attested copies of certificates to Dr Renu Singh, P.I. of the project C/o Dr. V.K. Saxena, Mentor, Principal Scientist & Head, Division of Avian Genetics and Breeding, Central Avian Research Institute, Izatnagar-243122 (UP). Candidate should bring the original documents/testimonials at the time of interview.	
11.	No TA/DA will be paid for attending the interview.	

I/c Computer Centre
ICAR-CARI, Izatnagar
Notice Board
ADMN. & A or B BLOCK

Ru
11-4-18
Admn. Officer