

## Division of Animal Biotechnology Faculty of Veterinary Sciences & AH SKUAST-K

## **ADVERTISEMENT NOTICE**

Online applications are invited from eligible candidates for the following position, purely on a temporary contract-basis under an ICMR-funded project titled, *A Comprehensive Epidemiological Survey of Avian Influenza Virus in the Migratory Pathways of Jammu and Kashmir*, being undertaken at Laboratory of Vaccine Biotechnology, Division of Animal Biotechnology, Faculty of Veterinary Sciences and Animal Husbandry, SKUAST-Kashmir.

| Position   | Number of | Eligibility  | Monthly     |
|------------|-----------|--|-------------|
|            | positions |  | Emoluments  |
|            |           | Essential: -   |             |
| Project    |           | First class master's degree in                           |             |
| Research   |           | Virology or allied lifesciences from a recognized        |             |
| Scientist- | 01        | university.  | As per ICMR |
| ı          |           | or Second-class master's degree with PhD in Virology or  | rules/norms |
| (Non-      |           | allied life sciences from a recognized university        |             |
| Medical)   |           | ·  |             |
|            |           | Desirable:   |             |
|            |           | Experience in molecular and cellular virology, and viral |             |
|            |           | immunology. Previous experience working in a Biosafety   |             |
|            |           | level-II or above-certified laboratory.                  |             |

How to apply?



Click or scan to apply by or before 25th December, 2025 (5:00 PM)

A single PDF file of all the documents (Self-attested copies of proof of date of birth, all educational qualifications including final marks cards, experience and CV) should be uploaded.

Sd/-Principal Investigator (Dr. Nadeem Shabir)