

## RESEARCH PROJECT

### Surveillance and molecular epidemiology of especially dangerous respiratory viruses in commercial and backyard poultry and migratory waterfowl in India

(Defense Threat Reduction Agency-University of Minnesota, USA)

DEPARTMENT OF EPIDEMIOLOGY AND PREVENTIVE MEDICINE  
COLLEGE OF VETERINARY SCIENCE AND ANIMAL HUSBANDRY  
●UAT, BHUBANESWAR-751003, Odisha, India

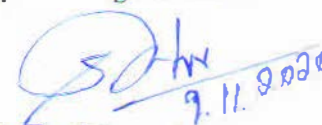
#### WALK-IN INTERVIEW FOR THE POST OF PROJECT SCIENTIST

Candidates interested for contractual engagement in a collaborative research project on "Surveillance and molecular epidemiology of especially dangerous respiratory viruses in commercial and backyard poultry and migratory waterfowl in India", operating in the Department of Preventive Medicine, College of Veterinary Science & Animal Husbandry, Odisha University of Agriculture and Technology, Bhubaneswar may avail the opportunity for the post of Project Scientist. The activities of the project relate to NGS analysis of bio-samples using HiSeq platform. The educational qualification, remuneration and time of interview are specified below. This post is purely temporary and co-terminus with completion of the project period i.e., June 30, 2021. No T.A. and D.A. will be provided for appearing the interview.

Candidates appearing interview are requested to produce a set of self-attested photocopies of the original certificates along with the originals indicating his/her educational qualification and experience at the time of interview which will be held in the **Committee room of the Dean of Research**, Odisha University of Agriculture and Technology, Bhubaneswar-751003 as detailed below. Authority reserves the right to cancel the interview without any reason thereof.

Sl. No.	Position (Number)	Educational Qualification	Monthly Remuneration (Rs)	Date and Time of Interview
1	Project Scientist (1)	Essential: (i) Doctorate degree in Microbiology or Biotechnology from a recognized University or equivalent; and (ii) Three years' experience in Research and Development in Industrial and Academic Institution or Science and Technology Organisations and Scientific activities and services after Doctorate degree; and Desirable: (iii) Experience in NGS analysis of clinical samples of animal origin in HiSeq/MiSeq/Nanopore platform.	67,000/- + 10% HRA	25.11.2020 11.00 AM

**N.B.:** Candidates are advised to wear mask, use sanitizer and follow all the COVID-19 pandemic guidelines of the Govt. of India/Odisha at the time of interview.

  
Principal Investigator