

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
OUAT, 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