



TAMILNADU VETERINARY AND ANIMAL SCIENCES UNIVERSITY
TRANSLATIONAL RESEARCH PLATFORM FOR VETERINARY BIOLOGICALS
2nd Floor, CUL Building, Madhavaram Milk Colony, Chennai – 600 051

Advertisement No. 313/TRPVB/2022

Applications are invited for the post of **Scientist** in the DBT – TANUVAS Partnership initiative on “Translational Research Platform for Veterinary Biologicals” (TRPVB Phase III) at TANUVAS. The vision of TRPVB is “To converge the presently distant research, Industry and regulatory requirements to foster ‘Productization’ in the field of Veterinary and Diagnostics” The details required are as follows:

S.No.	Post	No. of Post	Qualification and Experience	Job profile	Consolidated Pay
1.	Scientist	Two	Qualification: <ul style="list-style-type: none">• Ph.D. degree in Life Science/ Engineering/ Technology/ Veterinary Science• 5 years of experience in any R & D unit of academia/ Industry (Industry experience is preferable)• Should possess experience and knowledge in product development (pertaining to the area of vaccines, diagnostics and their translational realization) Desirable qualifications: <ul style="list-style-type: none">• Experience in translational research, technology transfer, IP management, novel platform technology development and its application in diagnostics/ vaccines• Should possess excellent communication skills	<ul style="list-style-type: none">• Product development and validation as per the regulatory requirements• Establish novel platform technologies for diagnostics• To establish collaboration with industry partners for technology transfer and commercialisation	Up to a Maximum of Rs.1,02,000/- p.m

The posts are purely contractual and co-terminus with the project and having no provision for regularization.

- An application in plain paper consisting of a passport size photograph, personal and educational qualifications, added qualification, work experience, and any other details showcasing the candidates relevance to the job profile indicated above may be sent by post to the following address so as to reach us **on or before 5.00 P.M on 20.07.2022**

The Project Director,

Translational Research Platform for Veterinary Biologicals (TRPVB)

2nd Floor, CUL building, TANUVAS, Chennai – 600 051.

Ph: 044-25556275, Email @ infotrpbv@gmail.com

- Applications received late would not be considered. We are not responsible for any postal/courier delays.
- The short listed candidates will be called for a written exam consisting of objective type questions related to the job profile at will be held for duration of one hour followed by a personal interview
- No TA/DA and official accommodation will be provided. Candidates are required to bring all the relevant original documents, certificates, mark sheets, etc. for verification before the time of written exam and interview
- Overall Coordinator reserves the right to cancel/ postpone the interview without assigning any reason thereof. He also reserves the right to terminate the contract, even before completion of the project for which no appeal thereof shall be made
- Persons in employment should forward their application through proper channel failing which they will not be considered for the posts applied for.
- For complete details on eligibility, qualification, salary etc., please visit www.tanuv.ac.in / www.trpbv.org.in . Any other clarifications can be sought at infotrpbv@gmail.com

Sd/-

Project Director i/c, TRPVB