

# DR. NIBEDITA PANDIT

Assistant Professor,  
Apollo College of Veterinary Medicine, Jaipur  
M.V.Sc. (Veterinary Medicine)

## CONTACT-

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DOB:-18/05/1999



## PROFESSIONAL SUMMARY

A compassionate and dedicated veterinary Professional currently working as Assistant Professor with postgraduate specialization in Veterinary Medicine, proficient In diagnosing and treating arrange of medical conditions across various animal species. Passionate about continuous learning and staying updated with the latest advancements in veterinary medicine and eager to contribute comprehensive health care services that promote animal well-being and strengthen the human-animal bond.

| ACADEMIC QUALIFICATION     |  |   |                 |
|----------------------------|--|---|-----------------|
| Year                       | Institute/School   | Course/Board  | Percentage/OGPA |
| 2025                       | West Bengal University of Animal & Fishery Sciences. (WBUAFS)  | Master of Veterinary Sciences (Veterinary Medicine) | 8.75 OGPA       |
| 2023                       | College of Veterinary Science & Animal Husbandry, RKNagar, Tripura.  | Bachelor of Veterinary Science & Animal Husbandry   | 7.23 OGPA       |
| 2017                       | Sri Krishna Mission School.  | XII- CBSE   | 76.4%           |
| 2015                       | Sri Krishna Mission School.  | X- CBSE   | 9.8 OGPA        |
| EXPERIENCE                 |  |   |                 |
| <b>Academic Experience</b> | <ul style="list-style-type: none"><li>Assistant Professor, Apollo College of Veterinary medicine, Jaipur</li></ul>   |   |                 |
| <b>Internship</b>          | <ul style="list-style-type: none"><li>Completed a one-year internship in various postings under the internship training program at C.V.Sc&amp;A.H., RKNagar, Tripura.</li><li>Supported in diagnosing, treating, providing emergency care, performing surgeries, and monitoring anesthesia for both livestock and companion animals.</li><li>Managed daily operations on livestock and poultry farms, conducted laboratory work, and developed strong communication and client interaction skills.</li></ul> |   |                 |
| <b>Research Experience</b> | <p><b>Thesis Title of M.V.Sc.:</b></p> <p>"THE OCCURRENCE AND DIAGNOSIS OF PODODERMATITIS IN DOGS RELATED WITH BACTERIAL INFECTION AND THEIR THERAPEUTIC MANAGEMENT".</p> <p>One year Research experience during M.V.Sc. degree program at West Bengal University of</p>   |   |                 |

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|--|---|
|  | <p>Animal &amp; Fishery Sciences (WBUAFS). The carried research work involved collection of clinical data from various cases, including patient histories, symptoms, and treatment outcomes, performing diagnostic tests on affected dogs, such as skin scrapings ,bacterial cultures ,and allergy testing, monitoring the treatment efficacy, particularly in the use of topical and systemic therapies(e.g., antibiotics, corticosteroids, and immunosuppressive drugs, development of a standardized diagnostic protocol for pododermatitis in dogs, statistical analysis of treatment outcomes to identify the most effective approaches for various pododermatitis causes.</p> <ul style="list-style-type: none"> <li>• Proficient in managing medicinal emergency, diagnosing and treating wide range of medicinal cases, application of advanced treatment protocols in both livestock and companion animals at OPD,WBUAFS.</li> </ul> |
| <b>PARTICIPATIONS AND CERTIFICATES</b>   |   |
| <ul style="list-style-type: none"> <li>• Participated in one day scientific workshop cum seminar on “Advanced diagnostic techniques for detecting emerging transboundary infectious disease pathogens of domestic animals and common orthopedic problems-treatment approaches and surgical management in small and large animals” Organised at C.V.Sc&amp;AH,R.KNagar,Tripura on 21 January, 2024.</li> <li>• Participated in one day CME on "Comprehensive Understanding of Viral Infections and Role of VRDL" organized by Viral Research &amp; Diagnostic Laboratory (VRDL), Department of Microbiology, R. G. Kar Medical College &amp; Hospital, Kolkata on 22nd April 2024.</li> <li>• Participated in the Seminar on "Current Scenario of Antimicrobial Resistance in Humans and Animals: Mitigation through a One Health Approach" Organized by Department of Animal Nutrition, W.B.U.A.F.S., Kolkata with collaboration with SOHAAAA on 23 September, 2023.</li> <li>• Participated in e-Training program on "The physiology of Reproductive success in Vet Field" organized by Bihar Animal Sciences University, Patna.</li> <li>• Participated in the Scientific seminar on World Zoonoses Day 2023, organized by WBUAFS VIGYAN SAVA, PASCHIMBANGA VIGYAN MANCHA &amp; NSS Unit, WBUAFS.</li> </ul> |   |
| <b>LANGUAGES</b>   |   |
| <ul style="list-style-type: none"> <li>• English</li> <li>• Hindi</li> <li>• Bengali</li> </ul>  |   |
| <b>AFFILIATIONS</b>  |   |
| <p>V.C.I./Regn.No:14273<br/>Tripura Veterinary Council Regn.No:470</p>   |   |