

CURRICULUM VITAE

Nipu Sen

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Career Objective:

To work in a dynamic position, which will provide me an opportunity to utilize and develop ability, skill and qualification as to take the challenges of the day.

Educational Qualifications:

M.S. in Microbiology

Institution	: Sher-e-Bangla Agricultural University
Department	: Department of Microbiology & Parasitology
Year of Passing	: 2020
CGPA	: 3.89 out of 4.00

B.Sc. in Vet. Sci. & A. H. (Honors)

Institution	: Sher-e-Bangla Agricultural University
Faculty	: Faculty of animal Science & veterinary Medicine
Year of Passing	: 2017
CGPA	: 3.96 out of 4.00
Position	: 1st

Higher Secondary Certificate (H.S.C.)

Group	: Science
Institution	: Rangdia School and College
Board	: Jessore
Year of Passing	: 2012
GPA	: 5.00 out of 5

Secondary School Certificate (S.S.C.)

Group	: Science
Institution	: Rangdia School and College
Board	: Jessore
Year of Passing	: 2010
GPA	: 5.00 out of 5

Personal Profile:

Date of Birth	: 20.11.1994
Blood Group	: A^+
Sex	: Female
Marital Status	: Married
Nationality	: Bangladeshi (by birth)
Religion	: Hindu
Father's Name	: Mahadeb Sen
Mother's Name	: Reba Sen
Present Address	: Mirpur-6, Dhaka

Permanent Address : C/O: Mahadeb Sen,Village: Champatala, Post Office: Rangdia
Upazilla: Bagerhat, District: Bagerhat

Others:

Teaching Experience

- Working as Lecturer, Dept. of Microbiology & Parasitology, Faculty of Animal Science & Veterinary Medicine, Sher-e-Bangla Agricultural University, from December,2023–present.

Achievement

- Got gold medal from Prime Minister.
- Secured 2nd position in Post-graduation Training on Avian Diseases arranged by CEVA, EnVA, ACI & Sher-e-Bangla Agricultural University, Dhaka.

Experience

- Worked in Live Birds Market Census in Dhaka City arranged by FAO & Sher-e-Bangla Agricultural University for 1 month.
- Post-graduation Training on Avian Diseases arranged by CEVA, EnVA, ACI & Sher-e-Bangla Agricultural University, Dhaka for 4 weeks.
- Worked as a research fellow at Animal Biotechnology Division of National Institute of Biotechnology, Savar for partial fulfillment of thesis in M.S.
- Did internship at AID-COMILLA Bangladesh, Comilla.
- Did internship at Assam Agricultural University, Guwahati, Assam, India for 1 month.
- Did training program on "CPD Training for Academic Veterinarians on Animal Disease Progression and Their Diagnosis in the Land Field" at Sher-e-Bangla Agricultural University, Dhaka, Bangladesh Funded by DAVIS-THOMSON FOUNDATION.
- Pedagogy Training Program on Innovations in Agriculture and Pesticide Management held at Sher-e-Bangla Agricultural University, Dhaka, Bangladesh.

Computer literacy

- MS Office, Internet browsing, MS-Excel, Microsoft Power Point & able to use different software.

Language Proficiency

- Speaking and writing fluently both in English and Bengali with medium functionality in Hindi.
- Good in writing and experienced in research.

Interests

- Reading books, Listening Music & Travelling.

Publication

1. Mim, M.N.H., M.K. Hassan, T. Jannat, M.R. Adnan, M.A.H. Sadi, M.H. Loveonnya, M.S. Sabrin, M.R. Islam, N. Sen and M. Islam. (2026). Molecular detection and

antibiogram of milk-borne Staphylococcus spp., Escherichia coli and Salmonella spp. in Dhaka city, Bangladesh. Veterinary Sciences: Research and Reviews, 12(1): 01-11. DOI: https://dx.doi.org/10.17582/journal.vsrr/2026/12.1.01.11

References:

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Signature: 

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