

CURRICULUM VITAE

OF

DR. MD. NIYAMAT ULLAH

(DVM, MS, MPhil)

Lecturer

Dept. of Animal Science & Veterinary Medicine
Gopalgang Science and Technology University, Gopalgang-8105



Son of : Md. Abul Kalam, **Village:** Kola, Holding-694127090626,

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Career objective

I am a dedicated veterinary professional with a strong academic foundation and a passion for advancing animal health and reproductive efficiency. I earned my **Doctor of Veterinary Medicine (DVM)** with honors (CGPA 3.79) from the University of Rajshahi, Bangladesh, followed by an **MS in Theriogenology** with a perfect CGPA of 4.00, focusing on the pioneering use of ultrasonography in cows. I further pursued an **MPhil** at the Institute of Environmental Science, University of Rajshahi, where my research introduced innovative sterilization techniques for cats.

My academic and research journey has resulted in **eight publications in peer-reviewed journals** and **thirteen presentations** at national and international conferences, enabling me to share impactful findings with the scientific community. Through education, research, and hands-on practice, I have developed deep expertise in **veterinary medicine, advanced surgery, animal reproduction, reproductive diseases, ultrasonography, andrology, and artificial insemination**. I am committed to applying my knowledge and skills to enhance animal welfare and improve reproductive outcomes in veterinary practice.

What makes me different

- ❖ **Dean's Award, Gold Medal, and NST Fellowship** – recognized for outstanding academic excellence and research achievements.
- ❖ **5 years' practical experience** in pet care, treatment, and clinical procedures.
- ❖ **Proven leadership** as General Secretary of the Veterinary and Animal Sciences Students' Association.
- ❖ Strong blend of **academic expertise, hands-on skills, and organizational leadership**

1. Scholastic Status

Master of Philosophy (MPhil)

Institute	University of Rajshahi
Department/ Institute	Institute of Environmental Science
Passing Year	Awarded (2025)

Master of Science (MS) in Theriogenology

Institute	University of Rajshahi
Department	Veterinary and Animal Sciences
Passing Year	2020
CGPA	4.00 (First position)

Doctor of Veterinary Medicine (DVM)

Institute	University of Rajshahi
Department	Veterinary and Animal Sciences
Passing Year	2017
CGPA	3.79 (First position)

Higher Secondary Certificate (HSC)

Institute	Ahmedpur College-2, Natore
Group	Science
Passing Year	2012
GPA	4.80 (Out of 5.00)
Board	Rajshahi

Secondary School Certificate (SSC)

Institute	Ahmedpur M.H. High School, Natore
Group	Science
Passing Year	2010
GPA	5.00 (Out of 5.00)
Board	Rajshahi

2. Participation in Conferences/ Symposia

SL No	Name of Training	Duration	Organizer	Place
01	Poultry Survey	02 days	FAO, DLS	RU-Campus, Rajshahi
02	The CVS-BD 2 nd Scientific Conference 2019	01 Days	Coastal Vet Society	Patuakhali Science and Technology University Barisal campus, Barisal
03	25 th BSVER Annual Scientific Conference-2019	02 Days	BSVER, KGF	BAU- Campus, Mymensingh
04	26 th BSVER Annual Scientific Conference-2019	03 Days	BSVER, KGF	BAU- Campus, Mymensingh
05	2 nd Livestock Award and Presentation	01 Days	BLS	RU-Campus, Rajshahi
06	3 rd Livestock Award and Presentation	01 Days	BLS	RMC auditorium, Rajshahi

3. Training/Courses Conducted

SL No	Name of Training	Duration	Organizer	Place
01	Training on Self-assessment program in the Department of Veterinary and Animal Sciences	01 Days	HEQEP	RU-Campus, Rajshahi
02	Basic training on Problem-Based Learning (PBL)	02 Days	HEQEP	RU-Campus, Rajshahi
03	Veterinary Reproductive Ultrasonography	07 Days	BAU	BAU- Campus, Mymensingh
04	Certificate in Computer Application (Database Programming)	6 Months	Peerless Skill Institute	Paba, Rajshahi
05	Strengthening National Capacity to Prevent and Control Emerging and Re-Emerging Pandemic Threats	2 Days	FAO	RU-Campus, Rajshahi
06	Car Driving Training	3 Months	Polash Driving School	Rajshahi
07	R Programming for Data Analysis	1 month	Institute of Environmental Science	University of Rajshahi
08	Improving Animal Health Practices of Veterinarians and Livestock Farmers to Contain Antimicrobial Resistance and Promote One Health	2 days	IAHP on AMR & OH Project, BD	University of Rajshahi

4. Fellowship and Merit Award

1. **Deans Award (2017)** from the Faculty of Agriculture, University of Rajshahi, Bangladesh.
2. **Brilliant Student Felicitations-2019** from Rajshahi Divisional Career Forum due to **First Class First** position in graduation (DVM).
3. **National Science and Technology (NST) fellowship-2019** for **MS** study due to strong academic background and good research proposal.
4. **Prof. Md. Momtazur Rahman Gold Medal-2022** from Faculty of Veterinary and Animal Sciences, University of Rajshahi, Bangladesh.

Dissertation

- ❖ **MS THESIS**-Diagnosis of Reproductive Disorders through Transrectal Ultrasonogram and Monitor the Treatment Efficacy in Cows
- ❖ **M.PHIL THESIS**- Assessment of Environmental Condition and Mental Health of Cat Owners and Various Surgical Methods for the Sterilization of their Cat

5. Employment History

Duration	Position	Name of Organization	Activities
24.06.2026 to till	Lecturer	Gopalgang Science and Technology University	Dept. of Animal Science and Veterinary Medicine
01.01.2022 to till	Director	Kittycat Care and Cure, Rajshahi	Perform all clinical work (Diagnosis, treatment, and surgery of pet animals)
01.01.2021 to 01.01.2024	Lecturer	Varendra Institute of Biosciences, Akdala, Natore (affiliated with the University of Rajshahi)	Lecture the courses of Microbiology
01.06.2021 to 30.12.2021	Veterinary Practitioner	Model Veterinary Clinic & Research Centre, Rajshahi	Perform all clinical work (Diagnosis, treatment, and surgery of several animals)
15.12.2020 to 15.05.2021	Research Assistant	Understanding the Effectiveness of the Selective Livestock (Goat-Sheep) Rearing and Fattening Models for Poverty Reduction in Northern Part of Bangladesh Funded by Heifer International Bangladesh and implemented by the Department of Veterinary and Animal Sciences, University of Rajshahi, Bangladesh.	Feed distribution, records keeping, weighing, and supervision of selective livestock (goat and sheep).

02.12.2019 to 01. 12.2020	Research Assistant	Validation of good practices of on-farm lamb production system, KGF, Bangladesh under Department of Veterinary and Animal Sciences, University of Rajshahi, Bangladesh.	Monitoring the sheep farm, routine examination, and consultancy.
02.06.2019 to 01.12.2019	Veterinary researcher	“Native chicken extension and market development” value chain Development project, Gram Unayyan Karma (GUK), Banani, Bogura, Bangladesh.	A survey in the field to collect data on several diseases throughout the year to determine the seasonal influence of diseases in backyard poultry.
01.01.2018 to 01.06.2019	Veterinary trainer	L. M. A. F. P. Health Society, Rajpara, Rajshahi.	Lecture the courses of anatomy, Animal Science, Physiology, and fundamentals of veterinary treatment.
10.06.2018 to 10.01.2019	Intern Doctor	● Upazila Veterinary Hospital (Paba, Charghat, Durgapur, Puthia-Rajshahi). ● Dhaka Zoo, Rajshahi Zoo, CDIL, CVH, CVASU. ● Teaching Vet Hospital, Rajshahi.	Worked as intern doctor.

6. Publications

A. FULL-LENGTH ARTICLES

1. **Ullah, M. N.**, Gofur, M. R., & Sarder, M. J. U. (2025). Antigenic characterization and clinical manifestations of feline Panleukopenia virus in Cats. *Veterinary Research Notes*, 5(11), 101-101.
2. **Ullah, M. N.**, Gofur, M. R., Rauf, S.M.A., & Sarder, M. J. U. (2025). Assessment of physiological parameters, pain, and postoperative complications of ovariohysterectomy in cat. *Journal of Medical Sciences*, 25(1), 11-17.
3. **Ullah, M. N.**, Azad, M. A. K., Gofur, M. R., & Sarder, M. J. U. (2024). Perceptions of Cat Rearing, Feeding, and Health Management by Cat Owners in Rajshahi. *Asian Journal of Biology*, 20(1), 32-42.
4. **Ullah, M. N.**, Rahman, M., Islam, M. R., Islam, M. R., Nishi, S. A., Kundu, S. R., & Sarder, M. J. U. (2023). Diagnosis of Reproductive Disorders through Transrectal Ultrasonogram in Cows at Rajshahi District of Bangladesh. *International Journal of Novel Research and Development*, 8 (6), 865-872.

5. Chapot, L., Sarker, M. S., Begum, R., Hossain, D., Akter, R., Hasan, **Ullah, M.N.** & Samad, M. A. (2021). Knowledge, attitudes, and practices regarding antibiotic use and resistance among veterinary students in Bangladesh. *Antibiotics*, 10(3), 332.
6. **Ullah, M.N.**, Begum, M.I.A.B., Islam, M.R., Islam, M.S., Islam, M.H., Sarder, M.J.U., & Alam, M. (2019). Prevalence of diseases in backyard poultry in relation to seasonal influences in Bogura Districts of Bangladesh. *Bangladesh Livestock Journal*, 5, 41-45.
7. Islam, M.S., Islam, M.R., Sarder, M.J.U., Rahman, M.M., Haque, M.H., **Ullah, M.N.** Jahan, S.S., & Islam, M.A. (2019). Scenario of hygienic management practices of dairy milk collection in the rural area of Rajshahi District. *Bangladesh Livestock Journal*, 5, 46-49.
8. Sarder, M.J.U., Islam, M.H., Nishi SA, **Ullah MN** & Islam MR. (2019). Turkey (Meleagris gallopavo) rearing a new approach to poultry sector in Bangladesh. *11th International Poultry Seminar*. 298-300.
9. Islam, M.R., Khaton, R., Islam, M.H., **Ullah, M.N.**, Nishi, S.A., Paul, B.R., & Sarder, M.J.U. (2018). Biometry of ovary of different ruminant animals. *Bangladesh Livestock Journal*, Volume 11: 44-48.

B. PROCEEDINGS ABSTRACTS PUBLISHED IN NATIONAL & INTERNATIONAL CONFERENCE/ SEMINAR WHICH WERE PRESENTED

1. **Ullah, M.N.**, Sarder, M.J.U., Uddin, J., Islam, M.H., Islam, M.R. (2022). Diagnosis of Reproductive Disorders through Transrectal Ultrasonogram and Monitor the Treatment Efficacy in Cows. 28th BSVER Annual Scientific Conference (ASCon XXVIII), 28-29 May, at Bangladesh Agricultural University, Mymensingh. BSVER publication No. O-15, page: 20.
2. Hossain, M.O., Sarder, M.J.U., **Ullah, M.N.**, Uddin, J & Islam, M.H. (2022). Factors affecting conception rates in cows through Artificial Insemination (AI) programme at South West region of Bangladesh. 28th BSVER Annual Scientific Conference (ASCon XXVIII), 28-29 May, at Bangladesh Agricultural University, Mymensingh. BSVER publication No. O-16, page: 21.
3. Sarder, M.J.U., Islam, M.A., Khaton, R., Islam, M.H., Haque, M.I., Islam, M.R. & **Ullah M.N.** 2021. Effect of slaughter age on carcass traits for the quality of lamb meat production. 4Th National Scientific Conference on Food Safety and Health. Volume-4. Page-28.

4. Paul B.R., Sarder M.J.U., Islam, M.H., Khaton, R., Rakib, M.A., Moni, I.Z & **Ullah, M.N.** (2020). Early Pregnancy diagnosis of dairy cows through ELISA, Barium chloride (BaCl_2) and Copper sulphate (CuSO_4). 26th BSVER Annual Scientific Conference, 28 feb to 01 March at Bangladesh Agricultural University, Mymensingh. BSVER publication No. 45.O-51, page: 74.
5. **Ullah, M.N.**, Sarder, M.J.U., Islam, M.H., Paul, B.R., Islam, M.S., Islam, M.R & Alam, M.M., (2020). Prevalence of diseases in backyard poultry to season at Bogura district of Bangladesh. 26th BSVER Annual Scientific Conference, 28 feb to 01 march at Bangladesh Agricultural University, Mymensingh. BSVER publication No. 45. P- 58, page: 120.
6. Pramanik, S., Sarder, M.J.U., Nishi, S.A., Monira, S., Khaton, R., Alam, F & **Ullah, M.N.** (2020). Survey report on reproductive diseases of dairy cows in Bangladesh. 26th BSVER Annual Scientific Conference, 28 feb to 01 march at Bangladesh Agricultural University, Mymensingh. BSVER publication No. 45. P- 59, page: 120.
7. Nishi, S.A., Sarder, M.J.U., Islam, M.H., Sultan, M.R., Khaton, R., Paul, B.R & **Ullah MN.** (2020). Minimizing the anestrus problems in dairy cows using different treatment protocols . 26th BSVER Annual Scientific Conference, 28 feb to 01 march at Bangladesh Agricultural University, Mymensingh..BSVER publication No. 45. P- 61, page: 121.
8. Rakib, M.A., Sarder, M.J.U., Islam, M.H., Moni, I.Z., Paul, B.R., **Ullah, M.N.** (2020). Prevalence of foot and mouth disease and its effect on reproductive and productive performance of Red Chittagong Cattle in Chattogram, Bangladesh. 26th BSVER Annual Scientific Conference, 28 feb to 01 march at Bangladesh Agricultural University, Mymensingh. BSVER publication No. 45. P- 52, page: 106.
9. Sarder, M.J.U., Haque, M.I., Islam, M.H., Islam, M.A., Khaton, R & **Ullah MN.** (2020). Prevalence of diseases and mortality rate of sheep at semi-intensive farm at Barind region of Bangladesh. 26th BSVER Annual Scientific Conference, 28 feb to 01 march at Bangladesh Agricultural University, Mymensingh. BSVER publication No. 45.O-05, page: 40-41.
10. Tasnim, M., Sarder, M.J.U., **Ullah, M.N.**, Haque, M.I., Islam, M.H. & Khaton, R. (2020). Development of pregnancy diagnosis in sheep by trans-abdominal ultrasonography. 26th BSVER Annual Scientific Conference, 28 feb to 01 march at Bangladesh Agricultural University, Mymensingh. BSVER publication No. 45. O- 52, page: 75.

11. Sarder, M.J.U., Khaton, R., Nishi, S.A., Islam, M.H., **Ullah, M.N.**, Chowdhury, S.M.Z.H & Islam, M.R. (2019). Estrus synchronization by hormone to increase the reproductive performance of anestrus cows in Bangladesh. Proceedings The coastal Vet Society Bangladesh 2nd Annual Scientific Conference, PSTU campus, Babugong, Barisal, 16 feb. Page no: 23.
12. Sarder, M.J.U., Islam, M.H., **Ullah, M.N.**, Nishi, S.A. & Islam, M.R. (2019). Estrus synchronization in anestrus cows by using different protocols for the improvement of reproductive performance. 10th One Health Bangladesh Conference. Page No-109.
13. **Ullah, M.N.**, Haque, M.H., Shah, S.M.A., Jahan, S.S & Kamruzzaman, S.M. (2018). Handling of surgical affections of domesticated animals in different upazilla of Rajshahi, Bangladesh. The 4th National DVM Intern Research Conference. Faculty of Veterinary and Animal Sciences, CVASU, Chittagong. Volume 4, page no: 66.

7. Professional membership

- a. Bangladesh Veterinary Association (BVA), **General Member**.
- b. Bangladesh Livestock Society (BLS), **General Member**.
- c. Bangladesh Veterinary Council (BVC), **Registered Veterinarian (Reg no: 6229)**
- d. Krishibid Institution of Bangladesh (KIB), **General Member (02-17-32318)**
- e. Rajshahi University Alumni Association (RUAA) **Life member (2232)**

8. Language Proficiency

- a) **Bengali:** Mother Tongue.
- b) **English:** The medium of instructions in undergraduate course was English. The entire class lecture, presentation, report writing and examination were conducted in English and having a good command in speaking and writing.

9. Computer Skill

- Have good skill on MS Word, MS Power Point. MS Excel, MS Access and SPSS
- Have good knowledge about internet using.
- Have good knowledge about networking and understating in social media.

10. Leadership skill

- Former Assistant General Secretary(**A.G.S**) of Veterinary Student Association, University of Rajshahi.
- Former General Secretary(**G.S**) of Veterinary Student Association, University of Rajshahi.
- **Senior Advisor** of Veterinary Student Association, University of Rajshahi.

11. Interests and Hobbies

- Traveling, Reading& Writing and Introducing with new persons.

12. Personal Information

- Name : DR. Md. Niyamat Ullah
- Father's Name: : Md. Abul Kalam
- Mother's name : Mst. Ashupi Begum
- Date of Birth : 05 May 1994
- Religion : Islam
- Nationality : Bangladeshi (by Birth)
- Marital Status : Unmarried
- Blood Group : A⁺
- National ID No : 7803373583

13. References

Dr. Md. Syed Sarwar Jahan Professor & Ex-chairman Department of and Veterinary and Animal Sciences University of Rajshahi, Rajshahi Mobile: 01712250118 E-mail: syed_jahan@ru.ac.bd	Dr. Moizur Rahman Professor & Ex-chairman Department of Veterinary and Animal Sciences University of Rajshahi, Rajshahi Mobile: 01733202411 E-mail: moizur@gmail.com
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Declaration

I thereby, declare that the statements made by me in the curriculum vitae are true, complete and correct to the best of my knowledge and behalf.

Signature



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DR. MD. NIYAMAT ULLAH

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