

## CV of MD. MAHFUJ ULLAH PATOARY

### Lecturer

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### Academic Carrier (from SSC up to highest degree)

Name of the Exams	Name of the Institution	Years Attended		Result Obtained (GPA/CGPA)	Year of Obtaining Degree
		From	To		
SSC	Hatibandha S. S. High School, Lalmonirhat	2003	2008	5.00 (out of 5.00)	2008
HSC	Alimuddin College, Lalmonirhat	2008	2010	5.00 (out of 5.00)	2010
Bachelor of Science in Veterinary Science and Animal Husbandry	Sher-e-Bangla Agricultural University, Dhaka-1207	2011	2016	3.78 (out of 4.00)	2016
Master of Science in Animal Nutrition <b>Thesis Title</b> “Assessment of Ammonia gas emission in Broiler house by using <i>Yucca schidigera</i> plant extract and its impact on productivity”	Sher-e-Bangla Agricultural University, Dhaka-1207	2017	2019	3.96 (out of 4.00)	2019

### Special courses

- ✓ Post Graduate Diploma in Avian Diseases from EnvA, France.

### Training as a trainee

- ✓ Training workshop on “Scientific Paper Writing and Publication” organized by Sher-e-Bangla Agricultural University Research System.
- ✓ Training on “Risk Assessment of Live Bird Mobile Trader in Dhaka Metropolitan Area from March to May, 2017” funded by FAO ECTAD Bangladesh.
- ✓ Training on “Rodent Management to Reduce Contagious diseases & Post Harvest losses” (from AID-COMILLA).

### Survey experience

- ✓ Dhaka City Live Bird Market census using global positioning system (GPS) organized by FAO ECTAD Bangladesh.

### Teaching Experience

- Lecturer: From December 2018 till now.

### Publications

#### ☞ 2020 (International)

**Patoary, M.U.**, Hossain, M., Akter, M. and Rubel, Z.U., 2020. Effect of Supplementation of *Yucca schidigera* Extract on Ammonia Gas Emission and Performance of Broiler Chickens. *J. World Poult. Res.*, 10 (1): 57-62. DOI: <https://dx.doi.org/10.36380/jwpr.2020.8>

#### ☞ 2019 (International)

Rubel, M.Z.U., Beg, M.A.H., Begum, M. and **Patoary, M.U.**, 2019. Effect of Dietary Supplement of Algae (*Spirulina platensis*) as an Alternative to Antibiotics on Growth performance and Health Status of Broiler Chickens. *International Journal of Poultry Science*, 18(12): 576-584. DOI: 10.3923/ijps.2019.576.584

### References

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