

## Curriculum Vitae

### **Md. Mahabbat Ali, PhD**

#### **Associate Professor**

Department of Animal Production & Management (Animal Science)

Faculty of Animal Science & Veterinary Medicine

Sher-e-Bangla Agricultural University, Dhaka-1207, Bangladesh

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#### **Personal Details:**

**Name:** Dr. Md. Mahabbat Ali

**Date of Birth:** August 21, 1987

**Nationality:** Bangladeshi by Birth

**Contact Address:** Department of Animal Production & Management  
Faculty of Animal Science & Veterinary Medicine  
Sher-e-Bangla Agricultural University, Dhaka-1207  
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**Permanent Address:** Village: Pathair, P.O: Sachar Bazar,  
Upzilla: Kachua, District: Chandpur, Bangladesh

**Present Position:** **Associate Professor**  
Department of Animal Production & Management  
Faculty of Animal Science & Veterinary Medicine  
Sher-e-Bangla Agricultural University, Dhaka-1207  
Bangladesh  
Tel: +8801819340069  
E-mail: mahabbat01sau@gmail.com

**Country Visited:** South Korea, Singapore, Malaysia, Thailand, China and India.

#### **Research Area:**

Meat Science, Smart Livestock Production, Functional Food of Animal Resources

#### **Interest & Goal:**

My main priority is to play my role as a responsible teacher towards the students on academic activities to build their career and to improve their behavior, character and conduct. I also aim to uplift the students spiritually and install positive action principles into students' cognitive, affective and behavioral learning domains. My motto is to prepare a sustainable polluted politics free campus which will be suitable for all students and teachers. I also wish to work for the development of my country and serve my purposes through different research work. My aim also focuses on playing significant role in case of administrative research purpose to serve the purpose of my research basis internationally and to serve for the betterment of the socio-

economic development of the nation to uplift the rural people. To sum up, my main goal is to contribute significantly to the development of science and the training of the next generation of academics.

### **Language Proficiency:**

Bangla: Excellent in reading, writing and speaking

English: Good in reading, writing and speaking

Korean: Little in reading, writing and speaking

Hindi: Little in reading, writing and speaking

Medium of Instruction to deliver teaching: Fully English

**Medium of studied in post Graduate & Undergraduate level: English**

### **Professional Records (Experience): About 12 years (Teaching and Research)**

- **Chairman**, Dept. of Animal Production & Management, Faculty of Animal Science & Veterinary Medicine, Sher-e-Bangla Agricultural University, Sher-e-Bangla Nagar, Dhaka- 1207, Bangladesh (01 December 2023 to date).
- **Associate Professor**, Dept. of Animal Production & Management, Faculty of Animal Science & Veterinary Medicine, Sher-e-Bangla Agricultural University, Sher-e-Bangla Nagar, Dhaka- 1207, Bangladesh (25 February 2022 to date).
- **Assistant Professor**, Dept. of Animal Production & Management, Faculty of Animal Science & Veterinary Medicine, Sher-e-Bangla Agricultural University, Sher-e-Bangla Nagar, Dhaka- 1207, Bangladesh (26 May, 2015 to 25 February 2022).
- **Lecturer**, Dept. of Animal Production & Management, Faculty of Animal Science & Veterinary Medicine, Sher-e-Bangla Agricultural University, Sher-e-Bangla Nagar, Dhaka- 1207, Bangladesh (26 May 2013 to 25 May 2015).
- Specialist and Consultant on Livestock & Poultry.
- Member of Association of Coding, Technology, and Genomics (ACTG)

### **Journal related involvement:**

- ◆ Reviewer “Animal Industry and Technology, South Korea”
- ◆ Reviewer “Asian Journal of Food & Agriculture”.
- ◆ Reviewer, Net Journal of Agricultural Science

### Educational qualifications:

Name of Degree / Examination	Name of the Institution	Board/ University	Passing year	Division/ CGPA
PhD (Meat Science)	Sunchon National University Suncheon, South Korea	Suncheon, South Korea	2022	<b>Awarded</b>
MS (Animal Science)	Bangladesh Agricultural University	Mymensingh	2012	<b>3.791</b> (out of 4.00) <b>1<sup>st</sup> position</b>
B.Sc.A.H.(Hons.)	Bangladesh Agricultural University	Mymensingh	2011	<b>3.655</b> (out of 4.00) <b>8<sup>th</sup> position</b>
H.S.C	Comilla Victoria Govt. College	Comilla	2005	<b>5.00</b> (out of 5.00)
S.S.C	Sachar High School	Comilla	2003	<b>4.50</b> (out of 5.00)

### PhD Thesis:

Characterization of meat qualities of new native chickens and development an enhancing method of native chicken meats for frozen storage.

### MS Thesis:

Uses of Slaughterhouse by-products of cattle. M. S. Thesis. Department of Animal Science from Bangladesh agricultural University, Mymensingh, Bangladesh.

### Research articles in national/International Journal:

- Eregama GS, Aung SH, Pitawala HM, **Ali M**, Lee SY, Park JY, Abeyrathne ED, Nam KC (2024). Evaluation of physicochemical changes in hard-boiled eggs stored at different temperatures. *Food Science of Animal Resources*. 44(1): 74–86.
- **Ali M**, Aung SH, Abeyrathne EDNS, Park JY, Jung JH, Jang A, Jeong JY and Nam KC (2022). Quality enhancement of frozen chicken meat marinated with phosphate alternatives. *Food Science of Animal Resources*. 43(2):245-268.
- Aung SH, Abeyrathne EDNS, **Ali M**, Ahn DU, Choi YS and Nam KC (2022). Comparison of functional properties of blood plasma collected from black goat and Hanwoo cattle. *Food Science of Animal Resources*. 43(1):46-60.
- **Ali M**, Lee SY, Park JY and Nam KC (2021). Evaluation of Meat from Native Chickens: Analysis of Biochemical Components, Fatty Acids, Antioxidant Dipeptides, and Microstructure at Two Slaughter Ages. *Food Science of Animal Resources*, 41 (5):788~801.
- **Ali M**, Lee SY, Park JY, Chung YH and Nam KC (2021). Antioxidant Properties and Physicochemical Attributes of Meat from Berkshire Finishing Pigs Supplemented .with *Rubus coreanus* By-Product. *Food Science of Animal Resources*, 41(5):826~839.

- **Ali M**, and Nam KC (2021). Physicochemical attributes, oxidative stability, and microbial profile of boneless sirloin and bone in T-bone steaks from Hanwoo steer with reference to dry-aging. *Journal of animal Science and Technology*, 63 (5):1169-1181.
- **Ali M**, Choi YS and Nam KC (2021). Physicochemical attributes, free amino acids, and fatty acids of the five major cuts from Korean native black goat. *Animal Industry and Technology*, 8 (1): 23-33.
- **Ali M**, Park JY, Lee SY, Choi YS and Nam KC (2021). Physicochemical and microbial characteristics of *longissimus lumborum* and *biceps femoris* muscles in Korean native black goat with wet-aging time. *Journal of Animal Science and Technology*, 63 (1):149-159.
- **Ali M**, Baek KH, Lee SY, Kim HC, Park JY, Jo C, Jung JH, Park HC and Nam KC (2021). Comparative Meat Qualities of Boston Butt Muscles (*M. subscapularis*) from Different Pig Breeds Available in Korean Market. *Food Science of Animal Resources*, 41 (1):71~84.
- Rahman A, **Ali M**, Hossain U, Famous M, Habib A and Nath SK (2021). Knowledge and Attitude of Farmers of Small-Scale Dairy Farming at Dhaka, Bangladesh. *Global Journal of Science Frontier Research: D Agriculture and Veterinary*, 21 (4) Version 1.0 Year 2021.
- Lee SY\*, **Ali M\***, Park JY, Jung JH, Jang A and Nam KC (2020). Meat Quality Characteristics of Pigs from Animal Welfare Certified Farm. *Annals of Animal Resources Science*, 31 (1):32~44.
- Yim DG, **Ali M** and Nam KC (2020). Comparison of Meat Quality Traits in Salami Added by Nitrate-free Salts or Nitrate Pickling Salt during Ripening. *Food Science of Animal Resources*, 40 (1):11~20.
- Islam MS, **Ali M** and Dadok F (2020). Effect of supplemental *Aloe vera* gel and amla fruit extract in drinking water on growth performance, immune response, haematological profiles and gut microbial load of broiler chicken. *Journal of Bioscience and Agriculture Research*, 24 (2): 2030-2038.
- **Ali M**, Lee SY, Park JY, Jung S, Jo C and Nam KC (2019). Comparison of Functional Compounds and Micronutrients of Chicken Breast Meat by Breeds. *Food Science of Animal Resources*, 39 (4):632~642.
- Yim DG, Jo C, **Ali M**, Park JY, Lee SY and Nam KC (2019). Combined Effect of Aging and Irradiation on Physicochemical Quality of Pork Shoulder. *Food Science of Animal Resources*, 39 (3):510-519.
- Yim DG, Jung JH, **Ali M** Nam KC (2019). Comparison of physicochemical traits of dry-cured ham from purebred Berkshire and crossbred LYD pigs. *Journal of Animal Science and Technology*. 61 (1):35-40.

- **Ali M**, Alam J, Islam S, Rahman A, Ahmed S and Zaman H (2018). Comparative study on growth of different mutants Japanese quail in Bangladesh. *Asian-Australasian Journal of Bioscience and Biotechnology*, 3 (1):7-10.
- Habib MR, Haque MN, Rahman A, Aftabuzzaman M, **Ali M**, and Shahjahan M (2017). Dairy buffalo production scenario in Bangladesh. *Asian Journal of Medical and Biological Research*, 3 (3): 305-316.
- MS Islam, MA Masum, DH Santa, MJ Alam, and **Ali M** (2016). Establishment of Cost Effective Brooding Method for Chicken. *International Journal of Animal Resources*, 1 (2):35-44.
- A Rahman, M Asaduzzaman, M Akter, M N Hassan, **Ali M** (2016). Preparation of Dahi from Skim Milk Incorporating Apple Juice. *International Journal of Animal Resources*, 1 (2):1-8.
- **Ali M**, MM Hossain, S Akhter, MS Islam and MA Hashem (2013). Effect of age on slaughterhouse by-products of indigenous cattle of Bangladesh. *Bangladesh Journal of Animal Science*, 42: 62-66.
- **Ali M**, FA Khan, MM Hossain and ANMI Rahman (2014). Preparation of cattle manure compost using sawdust and rice straw, *Bangladesh Journal of Animal Science*, 44: 64-68.
- **Mahabbat Ali**, Mustakim Mamun Kazi Estieque Alam , Md Ismile Hossain Bhuiyan, Prajwal Bhandari, Ritu Chalise , S. M. Zannatul Naem , Md. Afiquel Islam Rahi , Fahmida Bristy , Mirza Synthia Sabrin , Amina Khatun , Md Jisan Ahmed (2024). Assessing Knowledge, Attitude, and Practices (KAP) of Food Safety Among Dhaka City's Street Food Vendors : A Public Health Issue. *Scientific Reports*: under review.
- **Mahabbat Ali**, Mustakim Mamun Kazi Estieque Alam , Md Ismile Hossain Bhuiyan, Prajwal Bhandari, Ritu Chalise , Mirza Synthia Sabrin , Amina Khatun , Md Jisan Ahmed (2024). Comprehensive One Health Assessment: Knowledge, Attitude, and Practices (KAP) among Livestock and Poultry Farmers about Zoonosis in Bangladesh. *BMC one health outlook*. Status: Under review.

## Proceedings:

Oral/Poster	Title and Author	Venue
Proceeding	Comparison of antioxidant dipeptides and reducing sugar between native chicken and broiler (#399). Ki-Chang Nam <sup>1</sup> , <b>Mahabbat Ali</b> <sup>1</sup> , Samooel Jung <sup>2</sup> , Cheorun Jo <sup>3</sup>	65th International Congress of Meat Science and Technology (65th ICoMST), 04-09 August 2019, Potsdam/Berlin, Germany.
Proceeding	Use of phosphate alternatives in marinated chicken breast (P-151). <b>Mahabbat Ali</b> <sup>1*</sup> , Sung-Yun Lee <sup>1</sup> , Ji-Young Park <sup>1</sup> and Ki-Chang Nam <sup>1</sup>	53 <sup>rd</sup> KoSFA International Symposium and Annual Meeting, May. 27-29, 2021 On-line ( <a href="http://conf.kosfameeting.org/">http://conf.kosfameeting.org/</a> )
Proceeding	Effect of dry-aging on physicochemical properties of black goat hind legs (P-118). <b>Mahabbat Ali</b> <sup>1*</sup> , Sung-Yun Lee <sup>1</sup> , Ji-Young Park <sup>1</sup> and Ki-Chang Nam <sup>1</sup>	53 <sup>rd</sup> KoSFA International Symposium and Annual Meeting, May. 27-29, 2021 On-line ( <a href="http://conf.kosfameeting.org/">http://conf.kosfameeting.org/</a> )
Oral presentation	Functional compounds and micronutrients of native chicken strains and Broilers (SC-104). <b>Mahabbat Ali</b> <sup>1*</sup> , Sung-Yun Lee <sup>1</sup> , Ji-Young Park <sup>1</sup> , Samooel Jung <sup>2</sup> , Cheorun Jo <sup>3</sup> , and Ki-Chang Nam <sup>1</sup>	51 <sup>st</sup> KoSFA International Symposium and Annual Meeting, May 23-25, 2019, Gwangju, Korea.
Proceeding	Functional compounds and micronutrients of native chicken strains and Broilers (SC-104). <b>Mahabbat Ali</b> <sup>1*</sup> , Sung-Yun Lee <sup>1</sup> , Ji-Young Park <sup>1</sup> , Samooel Jung <sup>2</sup> , Cheorun Jo <sup>3</sup> , and Ki-Chang Nam <sup>1</sup>	51 <sup>st</sup> KoSFA International Symposium and Annual Meeting, May 23-25, 2019, Gwangju, Korea.
Proceeding	Comparative Meat Quality of Different Cuts from Korean Native Black Goat (P-115). Ji-Young Park <sup>1*</sup> , Sung-Yun Lee, <b>Mahabbat Ali</b> , Young-Sun Choi <sup>1</sup> , Ki-Chang Nam <sup>1</sup>	51 <sup>st</sup> KoSFA International Symposium and Annual Meeting, May 23-25, 2019, Gwangju, Korea.
Proceeding	Process of Low-Fat Goat Meat Sausages Using Loquat Leaf (P-156). Ji-Young Park <sup>1*</sup> , Sung-Yun Lee, <b>Mahabbat Ali</b> , Young-Sun Choi, Ki-Chang Nam	51 <sup>st</sup> KoSFA International Symposium and Annual Meeting, May 23-25, 2019, Gwangju, Korea.
Proceeding	Meat Quality Characteristics of Pigs from Animal Welfare Certified Farm (P-147). Sung-Yun Lee <sup>1*</sup> , Ji-Young Park, <b>Mahabbat Ali</b> , Ki-Chang Nam <sup>1</sup>	51 <sup>st</sup> KoSFA International Symposium and Annual Meeting, May 23-25, 2019, Gwangju, Korea.
Oral presentation	Comparative Quality Differences between Native Chickens and Broiler. Prof. <b>Mahabbat Ali</b> (Sher-e-Bangla Agricultural University, Bangladesh), YSI-2.	52 <sup>nd</sup> KoSFA International Symposium and Annual Meeting, October 29-31, 2020, On-line ( <a href="http://conf.kosfameeting.org/">http://conf.kosfameeting.org/</a> )
Proceeding	Physicochemical Qualities and Oxidative Stability of Frozen Chicken Breast Fillets Marinated with NaCl and STP (P-386). <b>Mahabbat Ali</b> , Seong-Yun Lee, Ji-Young Park, and Ki-Chang Nam	52 <sup>nd</sup> KoSFA International Symposium and Annual Meeting, October 29-31, 2020, On-line ( <a href="http://conf.kosfameeting.org/">http://conf.kosfameeting.org/</a> )

Proceeding	Comparative Meat Qualities of Boilers and Native Chickens with Different Carcass Weights (P- 108). Ji-Young Park, Seong-Yun Lee, <b>Mahabbat Ali</b> , and Ki-Chang Nam	52 <sup>nd</sup> KoSFA International Symposium and Annual Meeting, October 29-31, 2020, On-line ( <a href="http://conf.kosfameeting.org/">http://conf.kosfameeting.org/</a> )
Proceeding	Meat Quality Characteristics of Animal Welfare Pigs with Different Lairage Time (p-130). Seong-yun Lee, Ji-young Park, <b>Mahabbat Ali</b> , and Ki-Chang Nam	52 <sup>nd</sup> KoSFA International Symposium and Annual Meeting, October 29-31, 2020, On-line ( <a href="http://conf.kosfameeting.org/">http://conf.kosfameeting.org/</a> )
Proceeding	Physicochemical Characteristics of Longissimus lumborum and Biceps femoris Muscles in Black Goat with Wet-aging (P-133). Ji-Young Park, <b>Mahabbat Ali</b> , Seong-Yun Lee, Ki-Chang Nam, and Young-Sun Choi	52 <sup>nd</sup> KoSFA International Symposium and Annual Meeting, October 29-31, 2020, On-line ( <a href="http://conf.kosfameeting.org/">http://conf.kosfameeting.org/</a> )
Proceeding	Effect of Dry-Aging on Physicochemical Properties of Black Goat Hind Legs (P-118). <b>Mahabbat Ali*</b> , Sung-Yun Lee, Ji-Young Park, and Ki-Chang Nam	53 <sup>rd</sup> KoSFA International Symposium and Annual Meeting, May 27-29, 2021, online ( <a href="http://conf.kosfameeting.org/">http://conf.kosfameeting.org/</a> )
Proceeding	Use of Phosphate Alternatives in Marinated Chicken Breast (P-151). <b>Mahabbat Ali*</b> , Sung-Yun Lee, Ji-Young Park, and Ki-Chang Nam	53 <sup>rd</sup> KoSFA International Symposium and Annual Meeting, May 27-29, 2021, online ( <a href="http://conf.kosfameeting.org/">http://conf.kosfameeting.org/</a> )

### Training courses received in Korea:

1. Successfully completion of the Korean Language program from 2 September 2019 to 14 October 2019, Suncheon National University, Suncheon, Korea.
2. Participating in the 51st KoSFA International Symposium and Annual Meeting, May 23-25, 2019, organized by the Korean Society for Food Science of Animal Resources at Conventional Hall, Chonnam National University, Gwangju, Korea.
3. Participated in the workshop on “Genome editing in Farm animals: Current and future perspectives” held on 05<sup>th</sup> December 2018 in SCNU organized by the Department of Animal Science and Technology, Suncheon National University, South Korea.
4. Participated in the workshop on “Ethics for a Researcher” held on 13<sup>th</sup> September 2018 at Suncheon National University organized by Graduate School of Foreign Studies, Suncheon National University, South Korea.
5. Participated in the “50<sup>th</sup> KoSFA International Symposium and Annual Meeting” held on 26<sup>th</sup> November 2018 at Jinju, International Conference Hall, Organized by Korean Society for Food Science of Animal Resources, South Korea.
6. Participated in the workshop on “Animal welfare indication” held on 15<sup>th</sup> January 2019 at Chonnam National University organized by the Department of Animal Science and Technology, Suncheon National University, Korea.
7. Participated in the workshop on “Standard feed formulation for Korean dairy and beef cattle” held on 24<sup>th</sup> February 2019 at Gyeongsang National University organized by the Department of Animal Science and Technology, Gyeongsang National University, South Korea.

8. Participated in the workshop on “Reference Management for scientific article writing” held on 27<sup>th</sup> February 2019 at Suncheon National University organized by Graduate School of Foreign Studies, Suncheon National University, South Korea.
9. Participated in the training course on “Korean Language Proficiency” held on 01-27 July 2019 at SCNU organized by Suncheon National University, South Korea.

**AWARDS:**

1. **Research Excellent Award** provided by Suncheon National University, Korea on Feb 2022 for outstanding performance during the doctoral study.
2. **Excellence Oral Presentation Award** at 51st KoSFA International Symposium and Annual Meeting, Gwangju, Korea.
3. **Excellence Poster Presentation Awards** at 52<sup>nd</sup> KoSFA International Symposium and Annual Meeting, Korea.
4. **Excellence Graduate Paper Presentation Award** in Suncheon National University Graduate Student Competition. 2020. Korea.
5. **National Science and Technology {NST} Fellowship**, 2012 for my MS research work.

**Membership of professional society:**

1. Bangladesh Animal Husbandry Association
2. Krishibid Institution of Bangladesh

**Participation in training, workshop, seminar, conferences:**

SL. No:	Name of the training	Name of the Institution	Duration of time
1.	Plagiarism in research	Suncheon National University, Suncheon, South Korea & Korea Institute of Human Resource Development in Science & Technology	13 September, 2018
2.	Laboratory Safety Management	Suncheon National University, Suncheon, South Korea	11 September, 2018
3.	MS office	Graduate Training Institute (GTI), Mymensingh.	18 to 29 November, 2012
4.	Foundation Training for University Teachers	Graduate Training Institute (GTI, Mymensingh.)	26 October to 27 November, 2013
5.	Plagiarism in research	Suncheon National University, Suncheon, South Korea & Korea Institute of Human Resource Development in Science & Technology	13 September, 2018
6.	Laboratory Safety Management	Suncheon National University, Suncheon, South Korea	11 September, 2018

7.	MS office	Graduate Training Institute (GTI), Mymensingh.	18 to 29 November, 2012
8.	Foundation Training for University Teachers	Graduate Training Institute (GTI, Mymensingh.)	26 October to 27 November, 2013
9.	Operation and maintenance of laboratory Equipments	Sher-e-Bangla Agricultural University	28 December 2013 to 5 January 2014
10.	Foundation Training for University Teachers	Graduate Training Institute (GTI, Mymensingh.)	26 October to 27 November, 2013
11.	Operation and Maintenance of Laboratory Equipment	Sher-e-Bangla Agricultural University	28 December 2013 to 5 January 2014
12.	Foundation Training for University Teachers	Graduate Training Institute (GTI, Mymensingh.)	26 October to 27 November, 2013
13.	Operation and maintenance of laboratory Equipments	Sher-e-Bangla Agricultural University	28 December 2013 to 5 January 2014
14.	4 <sup>th</sup> BSAPER International conference	Bangladesh Agricultural University	06 May 2017
15.	Bioinformatics for Sustainable Development in Agriculture	Bangladesh Agricultural Research Council	26 December to 28 December, 2017
16.	Learning Quality at Undergraduate and Post graduate level in ASVM faculty	Sher-e-Bangla Agricultural University	26 June to 27 June, 2018

### Research projects/ grants:

SL. No.	Title	Funding source	Year of completion
1.	Comparison effect of probiotics instead of harmful growth promoters in broiler and layer production to avoid the human health hazard.	Ministry of Science & Technology	2015
2.	Comparative study on growth, egg production and reproductive fitness of different mutants of Japanese quail of Bangladesh.	Ministry of Science & Technology	2016
3.	Effect of supplemental aloe-vera gel and amla fruit extract in drinking water on growth performance, immune response, haematological profile and gut microbial load of broiler chicken.	University Grants Commission (UGC) of Bangladesh	2016
4.	Effect of potato ( <i>solanum tuberosum</i> ) meal on broiler production.	Ministry of Science & Technology	2017

5.	Comparison effect of probiotics instead of harmful growth promoters in broiler production to avoid the human health hazard”.	SAURES	2017
6.	Preparation of probiotics for replacement of harmful growth promoters in chicken production to avoid the human health hazard in Bangladesh.	Ministry of Education	2017
7.	Present scenario of using feed additives and feed supplements during cattle fattening in Dhaka city.	SAURES	2018
8.	Characterization of Production Traits and Meat Qualities from Newly-developed Crossbred Chickens (Multi Color Table Chicken and Sonali) in Bangladesh.	Ministry of science & Technology	2023
9.	Assessing Knowledge, Attitude, and Practices (KAP) of Dhaka City’s Street Food Vendors Regarding Food Safety.	SAURES	2023
10.	Effect of Quinoa as fat reducing agent in Broiler diet.	Ministry of science & Technology	2023
11.	Impact of L-Citruline in Broiler meat production and Meat qualities.	University Grands Commission (UGC)	2023
12.	Study on Seasonal Occurrence of Birds on and Near Hazrat Shahjalal International Airport Dhaka.	Civil Aviation	Ongoing: (2023-24)
13.	Processing and preservation of meat for “ready-to-eat” at compatible packed dried meat.	Ministry of Education	On-going: (2023-2026)

### Previous experiences:

Fiscal Year	Position
2014-2015	<b>Assistant Project Director.</b> “Effect of supplemental aloe vera gel and amla fruit extract in drinking water on growth performance, immune response, haematological profiles and gut microbial load of broiler chicken”- a project funded by University Grand Commission, Govt. of Bangladesh.
2016-2017	<b>Project Director.</b> “Comparative study on growth, egg production and reproductive fitness of different mutants of Japanese quail of Bangladesh” a project funded by Ministry of science & Technology.
2017-2018	<b>Project Director.</b> “Effect of potato ( <i>solanum tuberosum</i> ) meal on broiler production”- a project funded by Ministry of science & Technology.
2017-2018	<b>Project Director.</b> “Preparation of probiotics for replacement of harmful growth promoters in chicken production to avoid the human health hazard in Bangladesh ”- a project funded by Ministry of Education.

2017-2018	<b>Project Director.</b> “Present scenario of using feed additives and feed supplements during cattle fattening in Dhaka city” a project funded by Sher-e-Bangla Agricultural University Research System (SAURES).
2022-2023	<b>Project Director.</b> Characterization of Production Traits and Meat Qualities from Newly-developed Crossbred Chickens (Multi Color Table Chicken and Sonali) in Bangladesh funded by Ministry of Science and Technology.
2023-2024	<b>Project Director.</b> Effect of Quinoa as fat reducing agent in Broiler diet funded by Ministry of Science and Technology.
2023-2024	<b>Project Director.</b> Impact of L-Citrulline in Broiler meat production and Meat qualities”- a project funded by University Grand Commission, Govt. of Bangladesh.
2023-2024	<b>Assistant Project Director.</b> Preparation of dry meat products regards to “ready to eat”.
<b>Supervising MS student</b>	Currently supervising three (05) MS students

### Work experiences:

- Working as “Associate Professor” from 25<sup>th</sup> February 2022 to date in the Department of Animal Production & Management, Sher-e-Bangla Agricultural University, Dhaka.
- Working as Chairman from 1<sup>th</sup> December 2023 to date under the Dept. of Animal Production & Management, Faculty of Animal Science & Veterinary Medicine, Sher-e-Bangla Agricultural University, Sher-e-Bangla Nagar, Dhaka-1207.
- Working as “Chairman” from 1<sup>th</sup> December 2023 to date in the Department of Animal Production & Management, Sher-e-Bangla Agricultural University, Dhaka.
- Worked as “Assistant Professor” from 26<sup>th</sup> May 2015 to 24<sup>th</sup> February 2022 in the Department of Animal Production & Management, Sher-e-Bangla Agricultural University, Dhaka.
- Worked as “Lecturer” from 26<sup>th</sup> May 2013 to 25<sup>th</sup> May 2015 in the Department of Animal Production & Management, Sher-e-Bangla Agricultural University, Dhaka.
- Worked as “Research Assistant” from January 2019 to January 2020 in the Laboratory of Meat Science, Sunchon National University, South Korea.
- Working as advisory member of Association of Coding, Technology, and Genomics Research Team from 2023 to date.
- Worked as Assistant Proctor from 18 February 2017 to 30 September 2018 at Sher-e-Bangla Agricultural University, Sher-e-Bangla Nagar, Dhaka-1207
- Worked as Chairman: 6 September to 10 September, 2015 under the Dept. of Animal Production & Management, Faculty of Animal Science & Veterinary Medicine, Sher-e-Bangla Agricultural University, Sher-e-Bangla Nagar, Dhaka-1207.
- Worked as Assistant Provost from 3 December 2015 to 18 February 2017 at Nowab Sirajuddoula Hall, Sher-e-Bangla Agricultural University, Sher-e-Bangla Nagar, Dhaka-1207.
- Worked as Chairman from 17 August 2015 to 20 August, 2015: under the Dept. of Animal Production & Management, Faculty of Animal Science & Veterinary Medicine, Sher-e-Bangla Agricultural University, Sher-e-Bangla Nagar, Dhaka-1207.

- Member of (Diploma in Livestock) syllabus curriculum layout.
- Question moderator of NTRCA (Non-government Teachers Registration and Certification Authority)

**Computer skills:**

Operating System	:	DOS, Windows 95/NT/98/2000/XP/Vista, Linux.
Application Packages	:	MS Office (MS Word, MS Excel, MS PowerPoint).
Statistical Analysis Software	:	MSTAT-C
Internet Essentials	:	Internet Explorer, Opera, Eudora, Mozilla Firefox, MS Outlook.

**Major Responsibilities:** Conducting field research and analysis of data.

**Referees:**

**Dr. Mohammad Mujaffar Hossain**

Professor  
 Department of Animal Science  
 Bangladesh Agricultural University  
 Mymensingh-2202, Bangladesh  
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**Dr. Md. Jahangir Alam**

Professor  
 Department of Animal Production & Management  
 Faculty of Animal Science & Veterinary Medicine  
 Sher-e-Bangla Agricultural University, Dhaka-1207  
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 Cell: +88-01712618555

**DECLARATION:**

I hereby declare that, all information stated in this Curriculum vitae is true and complete.

Signature



**(Dr. Md. Mahabbat Ali)**