

## ***Curriculum Vitae of Md. Shah Newaz Chowdhury***

**Md. Shah Newaz Chowdhury**

Nationality: Bangladesh

### **Lecturer**

Department of Agricultural Botany  
Sher-e-Bangla Agricultural University (SAU)  
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### **PROFESSIONAL PROFILE**

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- Effective communicator with excellent planning, organizational, and negotiation strengths as well as the ability to lead, reach consensus, establish goals, and attain results.
- **Lecturer, 27 December, 2018 to Present.** Sher-e-Bangla Agricultural University, Dhaka, Bangladesh.
- **Research Assistant, Project by University Grant Commission Bangladesh (UGC), From: 2015-2016.**

### **EDUCATION**

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- **M.S.** in Agricultural Botany, **2015**, Sher-e-Bangla Agricultural University, Dhaka, Bangladesh. **Dissertation:** Foliar application of liquid fertilizers on five local chilli (*Capsicum frutescens*) germplasm.
- **B.Sc. Ag. (Hons.), 2012**, Sher-e-Bangla Agricultural University, Dhaka, Bangladesh.
- **Higher Secondary Certificate, 2007**, Thakurgaon Govt. College, Dinajpur, Bangladesh.
- **Secondary School Certificate, 2005**, Moricha High School, Birganj, Dinajpur, Bangladesh.

### **ACADEMIC HONORS AND AWARDS**

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- **Dean's Award** for outstanding Academic achievement in persuasion of **B. Sc. (Hons.)** Degree program, **2019**, Faculty of Agriculture, Sher-e-Bangla Agricultural University, Dhaka, Bangladesh.
- **National Science and Technology (NST) Fellowship**, Ministry of Science and Technology, **2013-2014**. Government of the People's Republic of Bangladesh.

### **RESEARCH INTEREST**

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- My research interest includes Agricultural plant science (Crop Science) & Plant Nutrition, Plant Physiology (Plant anatomy & stress physiology), Molecular Biology (Cell Biology) and Ecology.

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### **LIST OF PUBLICATIONS**

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- Rahman MT., Moynul HM., Mortuza MGG., Hossain MS, **Chowdhury MSN.** 2019. Ginning traits, fiber and seed quality of cotton as influenced by foliar application of nitrogen, potassium and boron. *Intl. J. of Biosci.* **15**(3):23-30.
- Habib MA., **Chowdhury MSN.**, Tania S., Toma RS. 2019. Yield and yield attributes of fenugreek (*Trigonella foenum-graecum*) influenced by nitrogen and spacing levels. *Intl. J. of Biosci.* **14** (4) :214-224.
- Rahman MT., Moynul HM., Mortuza MGG., Hossain MS and **Chowdhury MSN.** 2019. Altering Growth Characters and Seed Cotton Yield under Foliar Application of Boron. *Intl. J. of Plant & Soil Sci.* **27**(2): 1-5.
- **Chowdhury MSN**, Shahnaz S., Uddin AFMJ., Tania S., MZK Ronid, Rabiul I.2018. Morpho-physiology, yield and quality assessment on five local landrace Chilli Germplasms. *Asian J. of Agric. and rural devt.* **7** (11): 233-243.
- **Chowdhury MSN**, Ahamed KU, Tania S. and Rabiul I. 2018. Effect of Foliar Application of Liquid Nutrient Solution on Morpho-physiology, Quality and Yield Performance of Chilli (*Capsicum frutescens*) Germplasm. *J. of Expert. Agric. Intl.* **24**(5): 1-10.
- Mahmood SM., Nazneen S., Rahman MM., Adan MJ., and **Chowdhury MSN.**2015.Control of cotton boll rot through selected chemicals. *J. of Biosci. and Agric. Res.***05**(02): 37-49.
- **Chowdhury MSN.**, Hoque F., Mehraj H. and Uddin AFM. 2015. Vegetative growth and yield performance of four chilli (*Capsicum frutescens*) cultivars. *American-Eurasian J. Agric. & Environ. Sci.*, **15** (4): 514-517.
- **Chowdhury MSN.**, Pulok MAI., Afsana N., Hoque F. and Chakraborty R. 2015. Effect of different types of organic manure and mulching on the yield and economic analysis of carrot (*Daucus carota* l.) *Intl. Multidisciplinary e-Journal*, **4** (1) :39-51.
- Uddin, AFMJ., Tahidul MI., **Chowdhury MSN**, Shiam IH., Mehraj H. 2014. Evaluation of bottle gourd (*lagenaria siceraria*) to growth and yield. *Intl. J. Biosci.* **5**(12): 7-11.
- Hasan M., Haider T., **Chowdhury MSN.**, Howlader MF and Uddin AFMJ. 2014. Study on Morpho-physiological and Yield Performance of Four Chilli (*Capsicum* spp.) Lines. *J. Biosci. Agric. Res.* **02**(01): 01-07.

### **ACADEMIC /TEACHING EXPERIENCE**

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- Training on 'Career Development in Teaching and Research', 29 October 2019, Institutional Quality Assurance Cell (IQAC), Sher-e-Bangla Agricultural University, Dhaka-1207, Bangladesh.
- Training Workshop on 'Scientific Paper Writing and Publication', 23 July 2019, Sher-e-Bangla Agricultural University, Dhaka-1207, Bangladesh.
- Training on 'Teaching Learning, Assessment and Implementation of Outcome Based curriculum' 26, January 2019, Sher-e-Bangla Agricultural University, Dhaka-1207, Bangladesh.
- Training on 'Responsibilities of Teachers, Outcome Based Education and Different Rules and Regulations' 12-13 January 2019, Sher-e-Bangla Agricultural University, Dhaka-1207, Bangladesh

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### **COMMUNITY SERVICE**

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- Organizer: Uddipon, Social working organization. Sher-e-Bangla Agricultural University, Dhaka-1207, Bangladesh.
- Member: Krishibid Institution Bangladesh, 1207, Bangladesh.
- Member: Bongobondhu Krishibid Parishad, 1207, Bangladesh.
- Member: Teachers Association, Sher-e-Bangla Agricultural University, Dhaka-1207, Bangladesh.
- Member: Executive committee of Nildal, Sher-e-Bangla Agricultural University, Dhaka-1207, Bangladesh.

### **REFEREES**

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#### **Professor Dr. Kamal Uddin Ahamed**

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

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#### **Professor A. M. M. Shamsuzzaman**

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