

Nusrat Hossain Nushy

Date of birth: 18/9/1993 | **Nationality:** Bangladeshi | **Phone number:**

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Address: Habiganj Agricultural University, Habiganj-3300, Habaiganj Sadar, Bangladesh (Work)

Address: Shayestanagar Bazar, Habiganj Sadar, Habiganj-3300, Habiganj Sadar, Bangladesh (Home)

WORK EXPERIENCE

20/3/2024 – CURRENT Habaiganj Sadar, Bangladesh

ASSISTANT PROFESSOR HABIGANJ AGRICULTURAL UNIVERSITY

- Teaching
- Research work

Business or Sector Education | **Department** Department of aquatic resource management and conservation |

Email nhnushy@hau.ac.bd | **Website** www.hau.ac.bd

16/4/2017 – 30/6/2023 Dhaka, Bangladesh

FISHERIES EXTENSION OFFICER DEPARTMENT OF FISHERIES

- Trainer
- Demonstration
- Data enumerator

EDUCATION AND TRAINING

30/6/2016 – 30/12/2017 Mymensingh, Bangladesh

MASTER OF SCIENCE Bangladesh Agricultural University

Website www.bau.edu.bd | **Field of study** Fisheries Management | **Final grade** CGPA 3.984 | **Type of credits** Thesis |

Number of credits 32 | **Thesis** Nutritional Conditioning of Tilapia (*Oreochromis niloticus*) in pond based culture in Bangladesh

1/1/2012 – 30/5/2016 Mymensingh, Bangladesh

BACHELOR OF SCIENCE Bangladesh Agricultural University

Website www.bau.edu.bd | **Field of study** Fisheries | **Final grade** CGPA 3.883 | **Type of credits** Reading |

Number of credits 168

1/1/2008 – 30/12/2010 Dinajpur, Bangladesh

HIGHER SECONDARY CERTIFICATE Bhowanipur Degree College

Website <https://dinajpureducationboard.gov.bd/> | **Field of study** Science | **Final grade** GPA 5

1/1/2003 – 30/12/2007 Dinajpur, Bangladesh

SECONDARY SCHOOL CERTIFICATE Moniriya High School

Website <https://rajshahieducationboard.gov.bd/> | **Field of study** Science | **Final grade** GPA 5

LANGUAGE SKILLS

Mother tongue(s): **BENGALI**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C1	C1	C1	C1	C1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● TRAINING

13/5/2018 – 15/5/2018

3. Received training programs on" Gender and Nutrition Sensitive Agriculture" organized by Society for Bangladesh Agricultural Extension Network (BAEN),.

6/2/2018 – 8/2/2018

4. Received training programs on" Communication Skills in Agriculture" organized by National Agricultural Technology Phase II Project (NATP II) ,Department of Fisheries under Ministry of Fisheries and Livestock,

5/5/2018 – 10/5/2018

5. Received training programs on" Financial and Procurement Management" organized by National Agricultural Technology Phase II Project (NATP II) ,Department of Fisheries under Ministry of Fisheries and Livestock.

6/12/2016 – 17/12/2016

2. Received training programs on "Basics of MS Office" and "Data Analysis" organized by Graduate Training Institute, Bangladesh Agricultural University, Mymensingh, Bangladesh.

14/6/2015 – 19/6/2015

1. An Extension Field Trip organized by Department of Agricultural Extension Education, Bangladesh Agricultural University, Mymensingh, Bangladesh.

● SOFTWARE SKILL

Microsoft Word, Microsoft Excell, Microsoft Powerpoint

SPSS

R

Python

● PUBLICATIONS

2022

[Faridullah M, Roy VC, Begum H, Nushy NH, Rana MM, Ashrafullah M, Talha MA, Assessment of Physicochemical, Nutritional and Biochemical Properties of "Shidal" Processed from Two Different Species of SIS Available in Bangladesh.\(Middle East Journal of Scientific Research.\)2022,30\(1\)40-48. DOI: 10.5829/idosi.mejsr.](#)

Link [https://www.researchgate.net/publication/](https://www.researchgate.net/publication/361630628_Assessment_of_Physicochemical_Nutritional_and_Biochemical_Properties_of_Shidal_Processed_from_Two_Different_Species)

[361630628_Assessment_of_Physicochemical_Nutritional_and_Biochemical_Properties_of_Shidal_Processed_from_Two_Different_Species](https://www.researchgate.net/publication/361630628_Assessment_of_Physicochemical_Nutritional_and_Biochemical_Properties_of_Shidal_Processed_from_Two_Different_Species)

2021

[Uddin MA, Ullah MA, Rahman MH, Nushy NH, Akter NS, Halim MA,.Health stutus of cultured catla \(Gibelion catla\) in Hill tracts region of Bangladesh.\(Clinical Medicine and Health Research Journal.\)2021, 1\(1\)6-11.](#)

2020

Nushy NH, Zafar A, Khatun M ,Rohani F, Rana M,et al. Comparative growth performance assessment of Shing (Heteropneustes fossilis)feeding with prepared and commercial diet.(Journal of Aquaculture & Marine Biology).2020;9(1)10-13.DOI:10.15406/jamb.2020.09.00270

2019

[Sobur MA, Ashrafullah M, Rohani F, Nushy NH, Uddin MN, Rana MM.,Study of Sanitary Conditions and quantative estimation of bacterial flora in Tank Goby \(Glossogobius giuris\) fish and pond.\(International Journal of Fisheries and Aquatic Research.\)2019;4\(4\)10-14.](#)

2018

[Rana MM, Nushy NH, Sharmin S, Chakraborty SC.. Water rehydration capacity analysis of different types of dried fish products at different water temperature stored at ambient and refrigeration condition.\(Asian Journal of Medical and Biological Research.\)2018,4\(1\),21-26.doi:10.3329/ajmbr.v4i1.36817](#)

● NEWSLETTER (AQUANEWS)

Research work published on AquaNews in Summer 2017-Volume 32, Number 2 (Page 8-9)

<https://aquafishcrsp.oregonstate.edu/aquanews-0>

● RECOMMENDATIONS

Professor Dr. Md. Sahjahan Department of Fisheries Management, Bangladesh Agricultural University

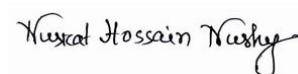
•
Email mdshahjahan@bau.edu.bd | **Phone** (+880) 1718590903

Professor Dr. Kaniz Fatema Department of Fisheries Management, Bangladesh Agricultural University

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Email kanizhossain@gmail.com | **Phone** (+880) 171671739

I hereby consciously certify that all of the above information is correct and that it accurately represents my credentials, experience, and myself. If there is any misinformation, I shall be held personally responsible for it.

Habiganj, Bangladesh , 6/1/2025



Nusrat Hossain Nushy