



Sharmin Ahmed

Date of birth: 10/01/1997 | **Nationality:** Bangladeshi | **Phone number:**

(+880) 1788045773 (Mobile) | **Email address:** sharminahmed1230@gmail.com |

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

WORK EXPERIENCE

20/03/2024 – CURRENT Habiganj, Bangladesh

LECTURER, DEPARTMENT OF FISHERIES BIOLOGY AND BIODIVERSITY, FACULTY OF FISHERIES HABIGANJ AGRICULTURAL UNIVERSITY

- Teaching & Research

EDUCATION AND TRAINING

01/07/2021 – 31/12/2022 Dinajpur, Bangladesh

MS IN FISHERIES BIOLOGY AND GENETICS Hajee Mohammad Danesh Science & Technology University

Website www.hstu.ac.bd | **Field of study** Fisheries Biology and Genetics | **Final grade** 4.00

01/01/2016 – 31/12/2019 Dinajpur, Bangladesh

B. SC. FISHERIES (HONS.) Hajee Mohammad Danesh Science & Technology University

Website www.hstu.ac.bd | **Field of study** Fisheries | **Final grade** 3.88

LANGUAGE SKILLS

Mother tongue(s): **BANGLA**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C2	C2	C1	C1	C2

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

HONOURS AND AWARDS

2023

Dean's award – Hajee Mohammad Danesh Science & Technology University

DIGITAL SKILLS

Microsoft Word | SPSS software satistiche | Microsoft Office | Microsoft Powerpoint | Microsoft Excel

CONFERENCES AND SEMINARS

11/03/2023 Sher-e-Bangla Agricultural University

Fisheries Society of Bangladesh(FSB)- Young Fisheries Scientists Conference

Oral presentation on "Bioinformatic Analyses in Predicting Protein Structures and Functions; Case Study with TCTP Protein"

11/03/2023 Sher-e-Bangla Agricultural University

Fisheries Society of Bangladesh(FSB)- Young Fisheries Scientists Conference

Oral presentation on "Domestication and biology of *Cirrhinus reba* in northwest Bangladesh for sustainable aquaculture and conservation in Bangladesh

17/02/2024 Bangladesh Agricultural University

3rd Biennial International Conference

Oral presentation on "Aspect of reproductive biology and gonadal development of high valued threatened species the striped snakehead, *Channa striata* (Bloch, 1793)

08/06/2024 University of Rajshahi

International Fisheries and Aquaculture Conference

Oral presentation on "Reproductive biology of *Channa punctatus* collected from different geographically isolated regions of Bangladesh"

● PUBLICATIONS

2023

Biological aspects of three endangered species of Barilius from the Atrai River

Iffat-Ara et al., (2023). Biological aspects of three endangered species of Barilius from the Atrai River, Dinajpur, Bangladesh. Aquaculture, Aquarium, Conservation & Legislation, 16(3), 1284-1293

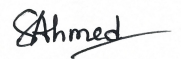
2024

Genetic Status of Exotic Chinese Carp Hypophthalmichthys molitrix and Hypophthalmichthys nobilis through Mitochondrial Gene Cytochrome C Oxidase Subunit I (COI) in Bangladesh.

Afrin et al., (2024). Genetic Status of Exotic Chinese Carp Hypophthalmichthys molitrix and Hypophthalmichthys nobilis through Mitochondrial Gene Cytochrome C Oxidase Subunit I (COI) in Bangladesh. Genetics of Aquatic Organisms, 8(1).

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 , 06/01/2025



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