



Hoomayra Yasmin

Date of birth: 13/10/1992 | **Nationality:** Bangladeshi | **Phone number:**

(+880) 1308625025 (Mobile) | **Email address:** Hoomayra2400@gmail.com |

Address: Machranga Bhaban-25, Bangladesh Rice Research Institution, Joydebpur, Gazipur-1701, Bangladesh (Home)

Address: Room no-24,9th floor,Sheikh Kamal Bhaban,Sher E Bangla Agricultural University,Dhaka-1207, Bangladesh (Work)

WORK EXPERIENCE

19/12/2023 – CURRENT Sher e bangla nagar, Dhaka, Bangladesh
LECTURER SHER E BANGLA AGRICULTURAL UNIVERSITY

16/01/2016 – 04/09/2016 Bangladesh
SECTOR SPECIALIST (FISHERIES) BRAC BANGLADESH

EDUCATION AND TRAINING

03/2014 – 08/2016 Gazipur-1706, Bangladesh
MS IN FISHERIES BIOLOGY AND AQUATIC ENVIRONMENT Bangabandhu Sheikh Mujibur Rahman Agricultural University

Final grade CGPA 4.00 (in 4.00 Scale), 1st Merit position |

Thesis Aquaculture with integrated hydroponic culture for alternative rural livelihood

04/2010 – 02/2014 Gazipur-1706, Bangladesh
BS IN FISHERIES Bangabandhu Sheikh Mujibur Rahman Agricultural University

Field of study Fisheries | **Final grade** CGPA 3.94 (in 4.00 Scale), 2nd Merit position

2007 – 2009 Bangladesh
HIGHER SECONDARY SCHOOL CERTIFICATE Cantonment College, Jessore

Field of study Science | **Final grade** GPA 4.40 (in 5.00 scale)

2005 – 2007 Bangladesh
SECONDARY SCHOOL CERTIFICATE Mongla Bandar Secondary School, Mongla, Bagerhat

Field of study Science | **Final grade** GPA 5.00 without 4th subject (in 5.00 scale)

05/04/2024 – 07/04/2024 Bangladesh
PEDAGOGY TRAINING PROGRAM ON INNOVATION IN AGRICULTURE AND PESTICIDE MANAGEMENT
Sher E Bangla Agricultural University

Bangladesh
TRAINING OF TRAINERS (TOT) ON GALDA AND CARP FISH POLYCULTURE IN GHER BRAC Bangladesh

Bangladesh
DAYLONG WORKSHOP ON EMS DISEASE OF SHRIMP IN BAGERHAT REGION ORGANISED BY BAGERHAT SHRIMP RESEARCH INSTITUTE BRAC Bangladesh

PUBLICATIONS

2024
[Seasonal Changes of Nutrient Stoichiometry in the Tidal Mangroves Estuary, Bangladesh](#)

Al, H. E. (2024). Seasonal Changes of Nutrient Stoichiometry in the Tidal Mangroves Estuary, Bangladesh. Egyptian Journal of Aquatic Biology and Fisheries, 28(4), 2093–2106. <https://doi.org/10.21608/ejabf.2024.375974>

2024

Impact of contemporary management practices in pond fish farming on the socio-economic condition of fish farmers in north-central Bangladesh

Hossain, F., Asha, A. A., Chakroborty, K., Yasmin, H., & Hasan, J. (2024). Impact of contemporary management practices in pond fish farming on the socio-economic condition of fish farmers in north-central Bangladesh. 17(5).

2020

Potentials of Integrating Fish Culture with Floating Bed Vegetable Production in Closed Pond System

Alam, J., Yasmin, H., Hossain, S., & Shafiqul, M. (n.d.). Potentials of Integrating Fish Culture with Floating Bed Vegetable Production in Closed Pond System.

● **CONFERENCES AND SEMINARS**

17/10/2015 – 18/10/2015 23rd Science Conference of BAAS, BSMRAU

“Integrated aquaculture and floating bed agriculture for improved livelihoods in rural and flood-prone areas of Bangladesh”

● **LANGUAGE SKILLS**

Mother tongue(s): **BANGLA**

Other language(s): **ENGLISH**

● **DIGITAL SKILLS**

Microsoft Office (Outlook, Excel, Word, PowerPoint)

● **NETWORKS AND MEMBERSHIPS**

Life member of -Bangladesh Association for the Advancement of Science (BAAS)

● **HONOURS AND AWARDS**

Awarded with merit stipend from graduate faculty (BSMRAU) for 4 terms – BSMRAU

● **REFERENCES**

Dr. Md. Jahangir Alam

Professor(PRL)
Department of Fisheries Biology and Aquatic Environment
Bangabandhu Sheikh Mujibur Rahman Agricultural University,
Gazipur-1706, Bangladesh
E-mail: alammj_bfri@yahoo.com
Cell: +88 01715-143521

Dr. Md. Shakhawate Hossain

Professor
Department of Fisheries Biology and Aquatic Environment
Bangabandhu Sheikh Mujibur Rahman Agricultural University,
Gazipur-1706, Bangladesh
E-mail: selim.gen@gmail.com
Website: bsmrau.edu.bd/shakhawate
Cell: +88 01716232126