

CURRICULUM VITAE OF

SABRINA JANNAT MITU

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CAREER OBJECTIVE

I want to establish my career in a recognized and distinguished institution with great responsibilities for outstanding career development through long efforts and regularity of performance. So that, my situational and transformational leadership style, communication skill, problem solving skill and volunteer skill may create positive change in the institution.

ACADEMIC QUALIFICATIONS

Examination	Board/ Institute	Group/Subject	Result	Passing Year
M.Sc.	Sylhet Agricultural University	Coastal and Marine Fisheries	3.938 out of 4.00 (with Distinction)	2019
B.Sc. (Honours.)	Sylhet Agricultural University	Fisheries	3.891 out of 4.00 (with Distinction)	2017
HSC	Dhaka	Science	5.00 out of 5.00	2013
SSC	Dhaka	Science	4.81 out of 5.00	2011

PERSONAL INFORMATION

Name : Sabrina Jannat Mitu
Father's Name : Saidur Rahman
Mother's Name : Anjuman Ara
Date of Birth : 30th October, 1995
Gender : Female
Marital Status : Unmarried
Nationality : Bangladeshi(by born)
National Id No : 1954075725
Religion : Islam
Permanent Address : Vill.:Nowhal, P.O.:Mhangonj, Upazila: Mohangonjl, Dist.: Netrokona

SCIENTIFIC ACHIEVEMENTS

- Attending training on “**BFRI Evolved Technology for Fisheries Development**” on 05-07 December, 2018.
- Attending training workshop on “**Transdisciplinarity in Fisheries and Ocean Sustainability**” on August 24-29, 2019.
- Attending on “**1st International Conference on Sustainable Fisheries**” held on 25-27 August 2019.
- Attending on “**Fisheries Society of Bangladesh Biennial Conference (FSB 2019)**” on 27-28 December 2019.
- Attending on “**2nd International Conference on Sustainable Fisheries**” held on 16-18 September 2022.

SCIENTIFIC PAPERS

- The economic contribution of fish and fish trade in Bangladesh
- Temporal variations of micro benthic assemblage in the Sangu river estuary of Bangladesh
- Socio-economic context and community resilience among the people involved in fish drying practices in the South-east coast of Bangladesh
- Livelihood assessment and occupational health hazard of the ship-breaking industry workers at Chattogram, Bangladesh
- Assessment of ecosystem services and their drivers of change under human-dominated pressure-the Meghna river estuary of Bangladesh
- Mud crab (*Scylla serrata* Forsskal 1775) value chain analysis in the Khulna region of Bangladesh
- Socio-Economic Conditions of Small-Scale Hilsa Fishers in the Meghna River Estuary of Chandpur, Bangladesh.

EXPERIENCES

- Research Assistant in a project titled “An exploratory approach to the role fisheries towards achieving the UN Sustainable Development Goals: Bangladesh Perspective” from January 2019 to December 2019
- Research worker in the project entitled “Socio-Economic Context and Community Resilience among the People Involved in Fish Drying Practices in the South-East Coast of Bangladesh

REFERENCES

1. Dr. Mrityunjoy Kunda
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Relation: Peer

2. Dr. Md. Nurul Haider
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3. Dr. Md. Mostafa Shamsuzzaman Professor
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Relation: Direct Supervisor

4. Dr. Mohammad Mahmudul Islam
Associate Professor
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Relation: Project Supervisor

Sabrina Jannat Mitu
(Signature)