

CV OF IREEN PARVIN



Name	: Ireen Parvin
Position	: Assistant Professor
Official Address	: Department of Fisheries Biology and Genetics Faculty of Fisheries and Aquaculture Sher-e-Bangla Agricultural University Sher-e-Bangla Nagar, Dhaka-1207 Bangladesh
Cell Phone No	: +8801929860882
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Research Interest	: Molecular Genetics, Population and Conservation Genetics, Histology, DNA Taxonomy, Aquatic Biodiversity and Conservation, Phylogenetics, DNA Barcoding, Genomics, Molecular Evolution and Phylogeography, Molecular Ecology, Climate Change Biology of Aquatic Organisms.

Education

Name of Degree	Name of Institution	Year of graduation
MS in Fisheries Biology and Genetics	Bangladesh Agricultural University, Mymensingh.	2017
B.Sc (Honours) in Fisheries	Hajee Mohammad Danesh Science and Technology University, Dinajpur.	2014

Professional Experiences

Designation	From	To	Appointed University/Organization
Assistant Professor	01.07.2021	Present	Fisheries Biology and Genetics, Faculty of Fisheries and Aquaculture, Sher-e-Bangla Agricultural University, Dhaka.
Lecturer	01.07.2019	30.06.2021	Fisheries Biology and Genetics, Faculty of Fisheries and Aquaculture, Sher-e-Bangla Agricultural University, Dhaka.
Research Assistant	01.01.2015	01.06.2017	Professor Dr. Md. Samsul Alam. Department of Fisheries Biology and Genetics. Faculty of Fisheries, Bangladesh Agricultural University, Mymensingh.

Training Experiences

- ❖ Successfully completed Training on “Teaching-Learning, Assessment and Implementation of Outcome Based Curriculum” during 27-28th July, 2019 from Institutional Quality Assurance Cell (IQAC), Sher-e-Bangla Agricultural University, Dhaka, Bangladesh.
- ❖ Successfully completed Training on “Roles and Responsibilities of University Teachers” during 25th July, 2019 from Outreach Program, Sher-e-Bangla Agricultural University, Dhaka, Bangladesh.
- ❖ Successfully completed Training Workshop on “Scientific Paper Writing and Publication” during 24th July, 2019 from Sher-e-Bangla Agricultural University Research System (SAURES), Sher-e-Bangla Agricultural University, Dhaka, Bangladesh.
- ❖ Successfully completed Training on “Internship Program for Young Researches in the Field of Bio-Industrial Sciences (Doctoral Program in Bio-Industrial Science)”, during October 2, 2017 - December 27, 2017, total 480h from University of Tsukuba, Japan.
- ❖ Successfully completed Training on “Hatchery Operation and Nursery Management” during 4-5 June, 2015, from Fisheries Training and Extension centre, Parbatipur, Dinajpur.
- ❖ Successfully completed Training on “Application of Statistical Methods for Agricultural Data by SPSS” during 17-22 February, 2017 from Interdisciplinary Centre for Food Security (ICF), Bangladesh Agricultural University, Mymensingh.
- ❖ Successfully completed Training on “Basics of Microsoft Office (360h)” during National Skill Standard Basic Course Examination, 2018 from Bangladesh Technical Education Board, Dhaka.
- ❖ Successfully completed Training on “Basics of MS Office” during 4-15 June 2017, from Graduate Training Institute, Bangladesh Agricultural University, Mymensingh.

Awards and Responsibilities

Name of Award	University/Institution and Country	Reason for which the award dedicated	Year
Prime Minister Gold Medal Award	University Grant Commission of Bangladesh	For Acquiring Highest Mark in Bachelor of Science in Fisheries (Hons.).	2015
UGC Scholarship	University Grant Commission of Bangladesh	For Acquiring Highest Mark in Bachelor of Science in Fisheries (Hons.).	2013
Deans Award	Hajee Mohammad Danesh Science and Technology University, Dinajpur	For Acquiring Highest Mark in Bachelor of Science in Fisheries (Hons.).	2014
NST –fellowship	National Science & Technology (NST) of Ministry of Science & Technology, Government of Bangladesh.	For Post-graduation Research	2016
Research Grant Award	Resource Development Foundation.	For Post-graduation Research	2016

List of Publications

- **Ireen P.**, K. M. N. Islam, M. E. Hoq and M. S. Alam. Morphometric identification of mud crabs of the genus *Scylla* available in Bangladesh waters. *Bangladesh J. Fish.* (2018) **30(2)**:195-206.
- Md. S. A., S. Hossen, M. R. Sharker, M. Rashed, **I. Parvin**, L. K. Zannat, M. B. Rahman, S.M. O. Azad, M. Y. Ali. A profilistic study on socio-demographic position of fisher's community around a heritage state (Kuakata) of Bangladesh. *Middle-East Journal of Scientific Research.* (2020) **28(4)**: 337-347.
- Islam, M.J., Sarkar, P., Akhter, S., Rashed, M., Parvin, I., Neogi, A. K. and Habib, K.A. First record of roving coral grouper *Plectropomus pessuliferus* (Flower 1904) from saint Martin's Island Bangladesh based on morphology and DNA Barcoding. *Bangladesh J. Fish.* (2020b) **32(2)**:293-301.
- Parvin, I., Islam, K.N., Islam, S.N. A Comparative Study on Fish Availability and Marketing System of Fish Markets in Mohammadpur, Dhaka, Bangladesh. *World Journal of Fish and Marine Sciences* (2022) **14(3)**:38-50.