

RESUME OF ANAS AL ISLAM

Mailing Address: Assistant Director (Agricultural Extension)
Agriculture and Environment Division
BARD, Kotbari, Comilla

E-mail : alislam.anas@gmail.com



ACADEMIC EXCELLENCE

SL	ACADEMIC TITLE	UNIVERSITY/ INSTITUTION	RESULT (GPA/CGPA)	YEAR
1.	MS in Fisheries Biology and Genetics	Bangladesh Agricultural University	3.93 (in scale of 4.00)	2015
2.	B. Sc. in Fisheries	Bangladesh Agricultural University	3.84 (in scale of 4.00)	2013
3.	Higher Secondary Certificate	Bir Shreshtha Noor Mohammad Rifles Public School and College	5.00 (in scale of 5.00)	2009
4.	Secondary School Certificate	Brahmondi K. K. M. Govt. High School	5.00 (in scale of 5.00)	2007

HONORS AND FELLOWSHIP

SL	HONORS/ FELLOWSHIP	AWARDING INSTITUTION	YEAR
1	National Science and Technology (NST) Fellowship-2015	Ministry of Education, Peoples Republic of Bangladesh	2015
2	Qualified by graduating with honors and ranking 9 th among Fisheries majors	Bangladesh Agricultural University	2013

CAREER HIGHLIGHTS

SL	DESIGNATION	ORGANIZATION AND ADDRESS	JOB RESPONSIBILITY	YEAR
1.	Assistant Director	Bangladesh Academy for Rural Development	Conducting training, undertaking research and implementation of Action Research	December 2016 to Present

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RESEARCH EXPERIENCE

SL	POSITION	ORGANIZATION	PROJECT	SUPERVISOR	YEAR
1	Research Assistant (Master's level)	Department of Fisheries Biology and Genetics, Bangladesh Agricultural University	On campus research on "Cryopreservation of Spermatozoa of three Endangered Fish Species (<i>Labeo bata</i> , <i>Mystus vittatus</i> , <i>Mystus cavasius</i>) for its Gene Pool Conservation and Stock Improvement" funded by Bangladesh Fisheries Research Institute (BFRI)	Professor Dr. Rafiqul Islam Sarder	2014 to 2015

SPECIALIZATION HIGHLIGHTS

SL	AREAS OF SPECIALIZATION
1.	Fisheries Biology and Genetics
2.	Biotechnology of Fishes
3.	Aquaculture
4.	Fisheries Management
5.	Fisheries Technology

PUBLICATION HIGHLIGHTS

SL	TYPES OF PUBLICATION	TITLE	REMARKS
1.	Research Report	Cryopreservation of Spermatozoa of Threatened <i>Mystus vittatus</i> (Bloch 1794) for Gene Pool Conservation and Stock Improvement	MS Thesis

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TRAINING AND WORKSHOPS

SL	TRAINING/WORKSHOP TITLE	ORGANIZATION	LOCATION	YEAR
1.	128 th Special Foundation Training Course for BCS (Health) Cadre Officials	Bangladesh Academy for Rural Development (BARD)	Comilla	2017
2.	Workshop on Conservation of Three Indigenous Endangered Fish Species- Tengra (<i>Mystus vittatus</i>), Gulsha (<i>Mystus cavasius</i>) and Bata (<i>Labeo bata</i>) through Cryopreservation of Sperm	Bangladesh Fisheries Research Institute (Freshwater Station)	Mymensingh	2015
3.	Training on Fisheries Extension Program under the Department of Agricultural Extension Education, Bangladesh Agricultural University	Department of Agricultural Extension Education, Bangladesh Agricultural University	Kishoregonj	2013

PERSONAL INFORMATION

1. Full Name	ANAS AL ISLAM
2. Date of Birth	30-12-1991
3. Blood Group	A ^{+ve}
4. NID No.	19916914160000192
5. Present Address	FQ-54, Hill No. #04, Residential Area, BARD, Kotbari, Comilla-3503
6. Permanent Address	Village: Bilsha, P.O.: Bilsha (6440), Upazila: Gurudaspur, District: Natore
7. Hobby	Tourism, Photography, Music

VALIDATION

"All the information and data presented here are true to the best of my knowledge".

Anas Al Islam