CURRICULAM VITAE OF "TASLIM MAHMOOD"



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EDUCATION

- Master of Science in Marine Science, 1996 (Held in 1999) University of Chittagong, Under Institute of Marine Sciences.
- Bachelor of Science in Marine Science, 1995 (Held in 1997) University of Chittagong, Under Institute of Marine Sciences.

Award and Scholarship: NST Research fellow of "Ministry of Science & Technology", "Govt. of Bangladesh".

RESEARCH WORK

"Study on the growth and maturity of Bhetki, Lates calcarifer (Bloch 1790) and development of hatchery facilities in the coastal region of Bangladesh."

Post Graduate research work under the guidance of Dr. Nani Gopal Das, Professor, Institute of Marine Sciences, University of Chittagong, Chittagong, Bangladesh.

TRAINING

Training : "Environment Sustainable Shrimp Culture Management"

Date : 20th November 2005 to 22nd November 2005

Organization : Bangladesh Fisheries Research Institute (BFRI), Cox's Bazar – 4700, Bangladesh.

Training : Field Oriented Training on "Shrimp Hatchery and farm Management" in Thailand.

Date : 16th July 2008 to 22nd July 2008

Organization : NACA, SEAFDEC & Kasetsart university Thailand.

Training : Organic Shrimp Project [OSP] Management

Date : 12th May to 30th May 2011
Topics : a. OSP – BD Working Procedure

b. Internal Controlling System [ICS]

C. EU & Naturland Organic Standard for Shrimp Farm, Shrimp Hatchery and

Processing Plant.

d. Extension Methodology & Communication

e. Internal Shrimp Farm and Shrimp Hatchery Inspection

f. Data Entry and Control

g. GPS

h. Organic Shrimp Farm management.

I. Bokashi [EM based] Preparation for organic shrimp farm and application

J. EM based compost preparation for organic shrimp farming and application.

k. Post Harvest and Marketing according to Organic Standard.

Organized by: WAB Trading International [Asia] Limited and WAB Trading International GmbH.

Training : Black Tiger [P.monodon] domestication activities with SPF animals at

MOANA THAI AM Hatchery, Satingpra, Songkhala, Thailand.

Date : 12th October to 3rd November 2016

Topics : a. Brood stock [P.monodon] rising from PPL in out-door ponds

[MOANA Nuclear Breeding Center, Hawaii, USA] b. Brood stock culling and management in indoor

C. Brood stock feed preparation

d. Artificial Insemination

e. Spawning and hatching

f. Indoor Biofloc preparation and use into the brood stock rearing tanks

g. Larval and post larval rearing without non allowed inputs.

h. In-door [laboratory culture] and out-door [Commercial culture] algae culture

I. Nauplii and Post larvae packing and transportation.

 $\label{lem:condition} \textbf{J. Microbiological test including sample preparation, plate counting, and test of}$

following bacteria V. paraphaemolyticus, V. vulnificus, V. cholera,

V.alginolyticus, V. harvey

K. Animals health status checking and quality control.

L. Shrimp pathology.

Training : Sandworm (Perinereis nuntia) Breeding & Culture Technology, Coastal aquaculture

Research & Development Regional Center 2, Samut Sakhon, Thailand.

Date : 1th October to 11th Octtober 2018.

Topics : Preparation of breeding and culture equipments, water preparation, Brood stock

management, Brood stock feeding, brood selection and mating, spawning and hatching, Nectochaete, juvenile and worm culture management in grow-out, harvest and post

harvest rearing to remain live & transportation.

Organized by : Network of Aquaculture Centres in Asia-Pacific (NACA), & Department Fisheries (DOF), Kingdom

of Thailand.

PROFSSIONAL EXPERIENCES

Name of the Post : Lead Consultant [Bangladesh]

Duration : From 1St August 2014 onwards.

Name of the Project : MKA SPF Hatchery, Sonarpara, Ukhiaya, Cox's bazaar, Bangladesh.

Activities : Water treatment and conditioning, SPF shrimp [P. monodon] adult shrimp

rising from MOANA PPL, Biofloc maintenance to grow brood stock in indoor grow-out pond, Adult shrimp conditioning & maturation, Artificial insemination, RAS maintenance for indoor brood stock conditioning & gonad development tank, disease free shrimp Nauplii and post larvae production, Pure algae culture, Artemia hatching & adult biomass production, Copepod production & Sand worm (*Perinereis nuntia*)

production

Name of the Post : Consultant [Sri Lanka]

Duration : From 18th September 2017 to up to date.

Name of the Project : Blue Lagoon Aquaculture [Pvt] Limited, Marawila, Sri Lanka

Activities : Water treatment & conditioning, pure algae production, SPF shrimp [P.

monodon] Brood conditioning & maturation, disease free nauplii & larvae

production.

Name of the Post : Chief Technical Manager

Duration : From January 2014 to July 2014.

Name of the Project : A. G. Aqua Hatchery, Chakaria, Cox's bazar.

Activities & Responsibilities : Water treatment and conditioning, Wild Adult shrimp [P. monodon &

Macrobrachium rosenbergii] conditioning & maturation, disease free shrimp Nauplii and post larvae production, Pure algae culture, Artemia & Copepod production. Commercial production of *P. monodon* and

Macrobrachium rosenbergii fry.

Name of the Post : Hatchery Manager, Organic Shrimp Fry Production in Bangladesh.

Duration : From 1st July 2009 to Jan, 2014

Name of the Company : WAB Trading International (ASIA) Limited.

Activities : Commercial production of Organic black tiger shrimp [P. monodon] fry.

Name of the Post : Chief Technician

Duration : Six years and six months (Jan. 2003 to Jun 2009).

Name of the Project : Progotee [Now Super Hatchery] Shrimp Hatchery Limited, Sonar para,

Ukhiya, Cox's Bazar, Bangladesh.

Activities : Commercial production of *P. monodon*.

Name of the Post : Assistant Technician

Duration : Two years and six month (Jun 2000 to December 2002).

Name of the Project : Platinum Shrimp Hatchery Ltd. Sonar Para, Ukiah, Cox's bazar, Bangladesh.

Shrimp and White fish culture project, Kudalia bill, Fakhir hat, Bagerhat,

Bangladesh.

Activities : Commercial production of *P. monodon* and (*Macrobrachium rosenbergii*) fry.

Name of the Post : Technical officer

Duration : Six month (December 1999 to May 2000).

Name of the Project : "Sonargaon Shrimp Project", Kolatoli Hatchery Zone, Cox's Bazaar,

Bangladesh.

Activities : Commercial production of *P. monodon* fry.

Name of the Post : Research Fellow

Duration : Two years (December 1997 to December 1999)

Principle investigator : Dr. Nani Gopal Das.

Implementing Institute : Institute of Marine Sciences, University of Chittagong, Chittagong,

Bangladesh.

Sponsor : Bangladesh Agricultural Research Council (BARC).

Project Location : IDA Hatchery, Kolatoli Hatchery zone, Cox's bazar, Bangladesh.

Activities : Development of Breeding Technology of Sea bass (Lates calcarifer Bloch

1790).

REFERENCES

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[Taslim Mahmood]