



**MR. MOHAMED HALITH MOHAMED AZHAR**  
Following **Chartered institute of management accountants(CIMA)**  
Achievers lanka business school  
**BSc in Fisheries and Marine Sceinces**  
(Special in Aquaculture )  
Universitty Of Ruhuna

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#### **PERSONAL DETAILS**

- NAME WITH INITIALS: M.H.M.AZHAR
- ADDRESS : 54,kathiyar road,  
Eravur-06
- DATE OF BIRTH : 25<sup>th</sup> April 1989
- AGE :26
- GENDER : Male
- CIVIL STATUS : Single
- NATIONALITY : Srilankan
- N.I.C NUMBER : 891161883V
- SCHOOL ATTENDED : st.michaels college,  
and BT/alighar national school

#### **CAREER OBJECTIVE**

Following a challenging career in an organizaton where I can contribute to the growth of the organization with my skills & compentencies.

## **EDUCATIONAL QUALIFICATIONS**

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### **1. BSc in Fisheries and Marine Sciences and Technology(2011-2015)**

Special in Aquaculture

#### **Semester-1**

Evaluation & basic biology of fish.

Origin & evaluation of Inland water Bodies and fundamental of Limnology.  
Physical and chemical Limnology.

Limnological laboratory and field exercises.

General Oceanography.

Foundation course on chemistry for aquatic sciences.

#### **Semester-2**

Fish histology embryology and genetics. Basic freshwater biology.

Basic marine biology for flora and fauna.

Basic biology for fisheries and marine sciences. Computer literacy course.

#### **Semester-3**

Fish physiology and biochemistry.

Fish behavior.

Application of basic ecological principle to freshwater ecosystem. Biodiversity of different freshwater system and diversity indices. General ecology of marine & coastal ecosystem.

Biological oceanography.

Major ocean basin of the world & their unique oceanographic features & available resources.

Basic ecological application to aquatic ecosystem.

#### **Semester-4**

Fishing gear and craft technology. Fish population dynamic. Aquatic pollution.

Aquatic toxicology.

Physical Oceanography.  
Chemical Oceanography

### **Specialization Module – Fisheries and Aquaculture**

#### **Semester-5**

Basis- economics for Aquaculture and  
Fisheries. Aquaculture principles & practices.

Fish feed and Nutrition. Water and Waste water treatment.

Ecology of Sensitive Marine and Coastal Ecosystems, their Pollution &  
Environmental Conflicts. Ecological surveys on sensitive costal and marine  
ecosystems and their pollution estimation

#### **Semester-6**

Aquaculture propagation.

Advanced molecular genetics applicable to fisheries and  
aquaculture. Method for aquaculture for Tropical fin- fish species.

Hydrology and Hydrography.

Hydrological applications.

Surveying and levelling.

Application of GIS & Remote sensing for freshwater systems.

#### **Semester-7**

Method for aquaculture for tropical shellfish & other  
organisms. Aquaculture management.

Fish post-harvest technology and quality assurance of fishery production.

Fish pathology and parasitology.

Inland ecosystem management and conservation.

Inland aquatic resource management.

Integrated coastal zone management

#### **Semester-8**

Research Experience –

- Undergraduate research on “**current status and practices of shrimp farming in batticaloa district , Eastern srilanka**”

2. Following **CIMA operational level case study** and i have already achieved good results in following subject of CIMA

**Certificate in Business Accounting**

- C01 Fundamentals of Management Accounting
- C02 Fundamentals of Financial Accounting
- C03 Fundamentals of Business Mathematics
- C04 Fundamentals of Business Economics
- C05 Fundamentals of Ethics, Corporate Governance and Business Law

**Operational level**

- P1 Management Accounting
- F1 Financial Reporting and Taxation
- E1 Organizational Management

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**PROFESSIONAL /OTHER QUALIFICATIONS**

1. Field experience on ornamental fish breeding at **NAQDA in Rambotagalle and Udavalawe**
2. Field on **Marine diversity** (Coral, reef fish and algae)
3. Successfully complete **CLC (computer literacy course)** at University of Ruhuna
4. Successfully complete **Level 3 English course** at University of ruhuna

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**Skills and Competencies**

- Excellent knowledge in Microsoft Office, Microsoft XL , SPSS, and GIS
- Fluent Tamil (native tongue) proficient English and Sinhala of fairly
- Good knowledge and experience in the field of research
- Good presentation skills
- Good at team work
- Willing to work under pressure

**Mr. K H M Ashoka Deepananda**

B.Sc. (Special) in Zoology (Ruhuna, SL)

M.Sc. (Bremen, Germany)

(lecturer)

Faculty of Fisheries and marine sciences and  
technology

University of Ruhuna

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**Dr. (Mrs.) H B Asanthi [Senior Lecturer]**

Head, Department of Limnology

Faculty of Fisheries and Marine Sciences

&Technology,

University of Ruhuna.

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I do here by certify that the above particulars are given by me are true and  
accurate to the best of my knowledge.

