

M. NIAMUL NASER Ph.D. (Dalhousie)
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Sustainable Environment and Aquatic Resources Management Planner
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Dr Md Niamul Naser, Professor and former Chairman of Zoology, University of Dhaka, being trained in Fisheries at Dalhousie University, Canada. After his MSc in Zoology in 1989 (session of 1984), to date, he has credited for 191 publications that included scientific papers, books and booklets in the field of zoology, ecology, fisheries and environmental sciences. He was a Canadian Commonwealth Scholar, led several initiatives of national interests that included Transboundary study of Hilsa fish, Environmental Assessment of Padma Multipurpose Bridge, Banning of Piranha, Upgrading of National Curriculum for Secondary and Higher Secondary levels and fisheries education of various universities. He also developed the Fisheries Curriculum of major public universities of Bangladesh (CU, RU, JU, JgNU, NUST, etc) and in recently the Oceanography and Marine Fisheries and Aquaculture Program of the Bangabandhu Sheikh Mujibur Rahman Maritime University, Bangladesh. In addition to he offered courses as Professor of Marine Fisheries and Aquaculture at the Bangladesh Maritime University, Bangladesh and parttime-Professor of Oceanography at the University of Dhaka. He is also an advisor of CEGIS (Center for Environmental and Geographic Information Services), and Expert member for the evaluation committee for White leg shrimp (*Litopenaeus vannamei*) to Bangladesh aquaculture. He is the team leader for a Blue Economy project for DoE and Chief for the Establishment of Natural History Museum for Padma Multipurpose Bridge. So far, he has supervised 21 PhD and 4 MPhil students and more than 180 of MS/BS/MSc students. He served in many governmental committees on fisheries, education, forestry and environmental department for national and regional policy issues under various capacities.

- Status of Hilsa migration route for Bangladesh, CEGIS & DoF, 2026
- Biodiversity study of Tangua haor, CNRS & DoE, 2026
- Water pollution and Management Specialist, Microplastic pollution in wetland water, sediments and fauna of Dhaka city, World Bank and DSCL, Dhaka, 2022-2023.
- Team leader- **Assessment of coastal and marine biodiversity resources and ecosystems to implement the blue economy action plan**, Department of Environment, Ministry of Environment, Forest and Climate Change, GoB, 2021-June 2022
- Team leader & consultant- **Padma Multipurpose Bridge Natural History Museum**, Bangladesh Bridge Authority, Ministry of Road Transport & Bridges, GoB, 2016-2021
- Expert member: Microplastics pollution in
- Expert member of GoB, committee for introduction of *Litopenaeus vannamei* to Bangladesh aquaculture, DoF 2019- to date.
- Member, Academic council, 2010- to date, University of Dhaka, Dhaka,
- Editor in Chief- Bangladesh Journal of Zoology. 2020- to date
- Associate- Editor in Chief- Bangladesh Journal of Zoology. 2015- 2019
- Fisheries expert in evaluation of exotic carp seedling from China, DoF, 2019
- Fisheries expert in the Ganges-Padma study (2019 to 2022)
- Explore the whole Genome sequences of the fish Hilsa ; 2019
- Working in the management plan for Hilsa fish in Bangladesh & India – Since 2010
- Supervised 2 postdoctoral research on Hilsa genome characterization (2021) and wetlands of Bangladesh (2019)
- Supervised PhD research on the grow up of *Artemia* at salt beds at Teknaf, Cox's Bazar (for 4 years)
- Supervised PhD research on the role of sea grasses at the Teknaf , Cox's Bazar peninsula (for 4 years)
- Expert member of shrimp diseases investigation team, DoF, GoB (for 3 culture years).
- Conducted PhD research on caged fish aquaculture, shrimp aquaculture, mud eel biology, overwintering pond ecology etc.

- Expert member of GoB committee for SDG Goal-14 (Life Below Water) and SDG Goal-15 (Life on land) 2019- to date
- Expert member of GoB, committee for Aquaculture policy updates, DoF 2018- to date.
- Expert Member, Fisheries, Fishing Crafts and Gears, Zoological Museum at Padma River Bridge Premises, GoB, 2015-to date
- Experience in Natural History Museum London, UK; Natural History Museum, Thailand; Crocodile Farm, Thailand, Butterfly Park, Penang, Malaysia; National Park, KL, Malaysia; Sam Noble Natural History Museum, Oklahoma, USA; World Aquarium, Dallas, Texas, USA; Philadelphia Natural History Museum, Pennsylvania, USA; National Aquarium, Baltimore, Maryland, USA; Zoo's of Patna and Kolkata India; Dhaka; Safari Park at Thailand, Dhaka, Joydevpur.
- Scientific and Expert Member, (2016-onwards), Wildlife (Preservation and Security) Acts and CITES updating committee for Bangladesh, Dept of Forest, GoB.
- Expert member (Inland Fisheries), National Conservation Strategy, Dept of Forestry, GoB (2015-2016)
- Expert member for Secondary Biology (Class IX & X), Higher Secondary (XI & XII), National Curriculum & Textbook Board (NCTB), GoB, Dhaka (2010-2011)
- Zooplankton study Group Leader, ICDDR-B, Ecology of Cholera project, U of Maryland at Baltimore, USA (2002-2016)
- Vice President, Bangladesh Fisheries Research Forum (2012-2014)
- General Secretary, Zoological Society of Bangladesh (2013-2015)
- Associate Editor, Journal of the Asiatic Society of Bangladesh (2014-2015)
- Member editor, Journal of Biodiversity, India (2010- to date)
- Member editor, Bangladesh Journal of Zoology (2012- to date)
- Member editor, Bangladesh journal of Taxonomy and Biodiversity Research (2008-todate)
- Member editor, Dhaka University Journal of Biological Sciences.

Professional Background

2020- to June 2023	Chairman , Dept of Zoology, University of Dhaka, Dhaka, Bangladesh
2010- to date	Professor , Dept of Zoology, University of Dhaka, Dhaka, Bangladesh
2005- 2010	Associate Professor , Dept of Zoology, University of Dhaka, Dhaka, Bangladesh
1993 - 2005	Assistant Professor , Dept of Zoology, University of Dhaka, Dhaka, Bangladesh
1993- 2000	Graduate student and Teaching Assistant , Department of Biology, Dalhousie University, Halifax, Canada
1991- 1993	Assistant Professor/ Lecturer , Dept of Zoology, University of Dhaka, Dhaka, Bangladesh
1989- 1991	Scientific Officer , Bangladesh Fisheries Research Institute. Paikgacha, Khulna, Bangladesh

Activities with Professional & Learned Society

2020- 2024	Vice President: Zoological Society of Bangladesh
2020- 2024	Vice President: Dhaka University Zoology Alumni Association
2019- 2025	Coordinator and Chair, Dhaka University Nature Conservation Club
2016- 2020	Executive Member, Zoological Society of Bangladesh
2012 – 2014	Vice President , Bangladesh Fisheries Research Forum
2013 – 2015	General Secretary , Zoological Society of Bangladesh
2012 – 2014	Associate Editor , Journal of the Asiatic Society of Bangladesh
2009- to date	Member Editor , Journal of Biodiversity, India
2005 – to date	Member- Technical Committee , Bangladesh Fisheries Research Institute, GoB
2002 – 2008	Joint Secretary , Zoological Society of Bangladesh (3 rd time elected)
2006 - 2007	Treasurer , Bangladesh Fisheries Research Forum
2004 - 2006	Vice President , Bangladesh Fisheries Research Forum
2004 - 2006	Executive Member , Biodiversity Research Group of Bangladesh

Part time Teaching

2021 to 2023	Department of Oceanography, University of Dhaka, Dhaka 1000
2021 to 2025	Department of Marine Science and Aquaculture, Bangladesh Maritime University, Bangladesh
2022-2024	Institute of Education and Research (IER), University of Dhaka, Dhaka 1000, Bangladesh
2011 to 2013	Environmental Science Department, Jahangirnagar University, Savar, Dhaka 1342, Bangladesh
2004 -2006	Department of Fisheries, University of Dhaka, Dhaka 1000, Bangladesh Department of Soil, Water and Environment, University of Dhaka, Dhaka 1000, Bangladesh
2002 -2004	Zoology Department, Jahangirnagar University, Savar, Dhaka 1342, Bangladesh

Research guidance

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- Supervised 21 PhD, 4 MPhil, 180 MS/ MSc and BS research projects
 - Currently supervising 3 PhD, 4MS students

Education

Doctor of Philosophy, Biology (Fisheries and Aquaculture) 2000: From Dept of Biology, Dalhousie University, Halifax, NS, Canada Fall 2000,

Masters of Sciences, First class First, Zoology (Fisheries) 1984: From University of Dhaka, Dhaka, Bangladesh (Awarded 1989)

Bachelor of Sciences, Honors, First class First, Zoology 1983: From University of Dhaka, Dhaka, Bangladesh (Awarded 1987)

Higher Secondary Certificates, First Division, Science Group, 1980: From Notre Dame College, Dhaka

School Secondary Certificates. First Division, Science Group, 1978: With distinction marks in General Math and Chemistry; From Adamjee Cantonment College, Dhaka.

Awards

Canadian Commonwealth Scholarships 1993- 2000
Patrick Lett Fund Award 1999-2000
Chancellor Award (President, GoB) 1987
Dhaka University (Sonali Bank) Award 1984
Dhaka University (Sonali Bank) Award 1983

Selected Training

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- Formulation of Non Detrimental Fishing (NDF) of CITES, 2022, Four Seasons, Dhaka, Conducted DoFr & WCS
 - IUCN Red List™, 2015, Rajendrapur BRAC Inn, Conducted by IUCN Cambridge group.
 - Good Aquaculture Practices, ToT, Phase-4, Bangladesh Shrimp & Fish Foundation, Khulna, Bangladesh, 2011.
 - Training on Aquaculture and Fisheries Education and Curriculum Development at University, AIT, Bangkok, Thailand, 2003
 - Livelihood Analysis of Four Fishermen Communities of Bangladesh (**Chandpur, Matlab Sadar, Mongla, and Sundarban**); Support for University Education for Fisheries, UGC-DFID, Bangladesh, 2003, Training By Dr Bill Frankenberger, CARE USA.
 - Sustainable Livelihood Approach (SLA), Support for University Education for Fisheries, UGC-DFID, Bangladesh, 2003 & 2004, By Resources from U of Arizona, USA
 - Sustainable Livelihood of Coastal Fishermen, Kakinada, India, CMC, India – DFID, 2003
 - Sustainable Livelihood of Coastal Fishermen, Cox's Bazar, Bangladesh, CMC, India – DFID, 2003
 - Training on Cage Fish Culture, CARE Bangladesh, Dhaka, Bangladesh, 2002

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- Training on Integrated Fish Culture, CARE Bangladesh, Dhaka, Bangladesh, 2002
 - Training on project development, management on Sustainable Livelihood for rural Bangladesh, DFID, UK and University Grant Commission, Dhaka, Bangladesh, 2002
 - Training on Statistical Methods for Research, Bangladesh Agricultural University, Mymensingh, 1990
 - Extensive training and experience in application of various computer programs including Microsoft Office 2000; Databases: File maker Pro, Procite, Biblio-link; Word Perfect (all versions in DOS, Windows); Statistical: SYSTAT win. ver 5.1 to 8.0, Prism Pro; Vax and other internet applications, like Eudora, MS Outlook, Pegasus, Netscape and Internet explorer; Web page development: HTML 4, MS Front page; Corel Draw; Lotus suite; Utility software's: Norton Disk doctor; various antivirus programs.

Consultancy (Selected)

- Water pollution and Management Specialist, **Assessment of Micro-Plastic (MP) Pollution in Rivers and Canals around Dhaka City**, World Bank Group & Development Solutions Consultant Limited (DSCL), Dhaka, 2022-2023.
- Ecologist, **Environment and Social Management Plan (ESMP) of Learning Centers in Rohingya Camps at Ukhya and Teknaf Upazilla in Cox's Bazar**, UNICEF and EIMS., 2020-2021.
- Ecologist, **Basin Modeling of the Brahmaputra River System in Bangladesh**, World Bank, SAWI proj., EIMS & Riverside USA, 2017-2018
- Dialogue Expert, **Trans-boundary Hilsa Fisheries Management**, International Water Association (IWA), August 2017
- Fisheries Expert (In two phases), **Ecological and Socio-economic Assessment of Nijhum Dwip Seascape: A Framework for Designating and Managing a Potential Site for Marine Protected Area in Bangladesh**, IUCN 2016-2017, EcoFish, World and MMF funded.
- **Hilsa Policy for Transboundary Action and MPA**, IUCN, 2015-2016
- **Hilsa Governance in Meghna Basin**, ECOFISH, WF, 2015-2016
- **Fish Seed and Trade Policies BIDS 2014-15**
- **Expert Member, Fishing Crafts and Gears, Zoological Museum at Padma River Bridge Premises, , 2015-2020**
- **Sundarbans Management Plan** for Fisheries, IUCN-B and WB financed. Till June 2012.
- **Information brief for Climate Change and Fisheries & Livestock in Bangladesh**, IUCN-B, MoE&F, Danida & UKaid financed.
- **Environmental Impact Assessment (EIA) and Environmental Management Plan (EMP) for Flora and fauna (Wildlife and fisheries) for Priority Transport Corridor** for Bangladesh, Barisal- Faridpur Highway; Dhaka-Mawa- Bhangna Highway; Gazipur-Tangail –Hatirkamrul Highway; ADB, 2011.
- **Environmental Impact Assessment (EIA) and Environmental Management Plan (EMP) for Flora and fauna (Wildlife and fisheries) for two Transport Corridor** for Bangladesh, Benapole- Bhatiapara and Bogra to Natore Highway; ADB, 2009.
- **Review of the activities of CAPNET-Bangladesh and CAPNET- SE Asia**, UNDP, 2008.
- **Review for Aquaculture and Fisheries status of selected area of Bangladesh, PRICE project**, Dhaka, 2008.
- **Eco audit and Environmental Management Plan (EMP) for Proposed Padma Bridge, Bangladesh**, for ADB, 2008 (*the longest proposed bridge of Bangladesh*)
- **Banning of Piranha Fisheries, Planning and Feasibility study**, MOFL, GoB, 2008, 2006, 2005.
- **Traceability study in exported Shrimp and Prawn**, GoB, DANIDA supported 2007-08
- **Environmental Management Plan (EMP) for Proposed Padma Bridge, Bangladesh**, for GoB, 2007 (*the longest proposed bridge of Bangladesh*)
- **EIA of 30 wetlands** from various parts of Bangladesh for LGED, SWRMP project, ADB financed, 2006-2007.
- **EIA on Chemical spill study for a Titas River Gas Expedition** project, Bangladesh Petroleum Co., 2007

- **Impacts on livelihood of small fish culture entrepreneurs of selected north Bengal districts** under NFEP project, ODA, AFGRP, DFID funded, 2007

Research Activities

International Collaborative Research

- **Fish quality at the Urban slums**, World Fish, Malaysia, 2017
- **Governance issues in Hilsa Fisheries, Bangladesh**, Ecofish project, World Fish, 2016-2017
- **Assessment of oil spill in Sundarbans Reserve Forest**, IUCN, MFF, 2016.
- **Trans-boundary Hilsa Fish Study**, E4L project, IUCN, 2010-2014
- **Zooplankton abundance in some pristine ponds at Bakergonj and Mothbaria and its relationship with Cholera bacterium**, ICDDRDB and U of Maryland, USA, 2004 -2015
- **Fish Processing practices along the Cox's Bazar Coastline**, British Council, Dhaka 2012
- **Unprotected Coastal Sites of Bangladesh and Pakistan**, Univ of Oxford, Univ of Karachi, British Council DelPHE funded. 2011-2013
- **Fish Processing at the Chalan Beel area**, ABD study, 2009.
- **Adivasi (Indigenous people) Cage Culture Initiatives: Technology transfer, livelihoods Adaptability and Sustainability study at Mymensingh & Dinajpur area**, WFC-BFRF project, EU supported, 2 research grants. 2007-2009
- **BUET DUT ECOTOPE Modeling for Three selected rivers (Teesta, Surma, Gorai river)**, Delft Univ, Netherlands. 2008-2009.
- **Nutrient Dynamics in Cage Culture Ponds**, University of Sterling, UK, 2004-2006
- **Evaluation of Cage Culture Program in Bangladesh**- AFGRP/DFID and BFRF 2002-2005
- **Small scale cage culture for rural women in southern Bangladesh** (AWF- Aquaculture without Frontier, UK) 2006
- **Small scale cage culture for rural women in northern Bangladesh** (AFGRP/DFID funded) 2002-2005

National collaborations (Selected)

- **Assessment of coastal and marine biodiversity resources and ecosystems to implement the blue economy action plan**, Department of Environment, Ministry of Environment, Forest and Climate Change, GoB, 2021-June 2022.
- **Micro-invertebrates as a bioindicator of water quality**, DoE, 2020-2021
- **Molecular investigation of Hilsa fish**, BAS, 2020-2021
- **Identification of indigenous Pabda and Rani fish of Bangladesh**, BANBEIS, 2020-2021
- **Benthic Population in selected rivers of Bangladesh**, NST, GoB, 2015.
- **Adaptive issues in Extreme Climatic Shocks in Coastal Bangladesh**, BFRI, GoB. 2015.
- **Dhaka City Lakes Pollution Study** (2010- 2013, BARC-WB)
- **Brine Shrimp Biology study in laboratory condition** (2006- 2008, BCSIR, Dhaka, Bangladesh)
- **Pesticide residues in fishes in Chandpur and Rangpur** (2005 -2008, BCSIR and BFRF supported)
- **Lipid mobilization in fishes** (2005 –2007 BARDEM)
- **Stress in fish** (2006- 2007)
- **Trace elements in Shrimps and Prawns** (Done 2005, BCSIR)
- **Post mortem biochemical changes in processed fishes** (2006 – 2008 BCSIR)
- **Socioeconomic impact of shrimp/ prawn culture in Khulna region** (Done 2004)
- **Effects of Ban of Hilsa fishing on the fisher's livelihoods in Chandpur area** (2004 done DFID supported)
- **Carp fry nursing** (2004 done DFID, UK supported)

Other Academic Activities

Editorial Board Member

- Bangladesh Journal of Zoology- Editor in Chief, 2020-to date
- Bangladesh Journal of Zoology- Associate Editor, 2016-2019
- Dhaka University Journal of Biological Sciences, 2016-2018

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- Journal of the Asiatic Society of Bangladesh, Science, 2012 – 2014
 - Journal of Biodiversity, India, 2009 -to date
 - Book of Abstracts, 4th Fisheries Conference and Research fair 2010, 20-21 January 2010., Bangladesh Fisheries Research Forum.,
 - Book of Abstracts, 3rd Fisheries Conference and Research fair 2008, 16-17 January 2008., Bangladesh Fisheries Research Forum.,
 - Book of Abstracts, 2nd Fisheries Conference and Research fair 2006, 18-19 January 2006., Bangladesh Fisheries Research Forum., 135 pp.
 - Bangladesh Journal of Fisheries Research, Published by Bangladesh Fisheries Research Institute, Mymensingh, Special issue, Volume 9(1), June 2005, 112 pp.
 - Freshwater Fishes of Bangladesh, 2nd Edition, Published by Zoological Society of Bangladesh, Dhaka, Bangladesh.
 - Bangladesh Journal of Fisheries, Published by Fisheries Soc of Bangladesh, BAU, Special Issue, Vol. 27, June 2004, 82pp.
 - National University Journal of Sciences, NU, Gazipur, 2006-2008
 - Proceedings of the Zoological Society, 2007
 - Proceedings of the Zoological Society, 2006
 - Proceedings of the Zoological Society, 2004
 - Proceedings of the Zoological Society, 2003
 - Proceedings of the Zoological Society, 2002

Reviewer of Reputed Journals

- Reviews in Fisheries Sciences, USA, 2008
- Ecoscience, Canada, 2007
- Aquaculture Nutrition, Norway, 2006
- Journal of the Asiatic Society of Bangladesh, Sciences, Dhaka
- Bangladesh Journal of Agriculture, BARC, Dhaka
- Bangladesh Journal of Fisheries, BAU, Mymensingh
- Bangladesh Journal of Fisheries Research, FRI, Mymensingh
- Bangladesh Journal Life Sciences, JU, Savar
- Bangladesh Journal of Zoology, DU, Dhaka
- Chittagong University Studies, Science, CU, Chittagong
- Chittagong University Journal of Science, Chittagong
- Chittagong University Journal of Biological Sciences, Chittagong
- Dhaka University Journal of Biological Sciences, DU, Dhaka
- Journal of Teacher Education, BOU, Gazipur
- Khulna University Studies, Science, KU, Khulna
- National University Journal of Sciences, NU, Gazipur
- Journal of Human Ecology, India
- The Journal of NOAMI, Dhaka

Curriculum Development

- Developing the Curriculums for Primary Education-Science, National Curriculum and Textbook Board (NCTB), Dhaka_ 2021
- Developed BS Fisheries Syllabus for Marine Fisheries Academy, Chattogram, 2019
- Developed BS Fisheries (Marine Sciences) Syllabus for Bangabandhu Sheikh Mujibur Rahman Maritime University, Dhaka- 2019
- Primary, Secondary, Higher Secondary Biology/Science Subject Expert, National Curriculum and Textbook Board, Dhaka, 2011 –to date
- Developed ‘Sustainable Livelihood Approach (SLA)’ syllabus for five universities (BAU, CU, DU, KU, RU): 2002
- Developed Aquaculture Nutrition, Fish Ecology, Fish Physiology, Limnology and Fisheries Resources management courses for BSc Honours, MS and PhD courses of Zoology, DU, 2001-2006
- Developed MS Syllabus for Environmental Sciences for a Private University, Dhaka, 2004

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- Developed the BS syllabus for Fisheries program of Noakhali University of Science and Technology, Noakhali, 2005-2006
 - Developed the PhD, Zoology syllabus for Fisheries, Wildlife and Parasitology program of National University, Gazipur, 2006
 - Developed the MS, Fisheries syllabus for Bangladesh Open University Distant Learning Program, Gazipur, 2007.

Training conducted at

- Officers Foundation Course, Ministry of Education, GoB, 2023
- BCS Police Officers Foundation Course, Police Academy, Dhaka, 2023
- National University Teachers Foundation Training, Gazipur, 2015 to date
- Forester Foundation courses, Sheikh Kamal Wildlife Centre, Gazipur, 2020, 2021 and 2022
- BFRF training on Fish culture: 2016-2017
- Applied Conservation Biology, BCAS, Dhaka, 2015.
- NAEM, MoE, GoB on PRA techniques (2004 - 2012)
- Fish Hatchery Systems, Bangladesh Fisheries Research Forum (2014-2015)
- Code of Conduct for Responsible Fisheries, Dept of Fisheries, GoB, 2012- to date.
- DoF, GoB, North Bengal Region Fisheries Officers, Small Indigenous Fish Species (SIS), its nutrient value and human health issues, 2005, 2006
- BAU, DU and KU, Sustainable Livelihood Approach (SLA), 2004- 2005.

Training/ International Conferences Attended etc. (Selected)

- Assessing Red List, IUCN, UK- 2014
- Good Aquaculture Practice, Khulna, 2012.
- Hilsa Fisheries Management Conference, Dhaka, Savar and Kolkata, India, 2011-2012
- Sundarbans Fisheries Management Program, Dhaka, Khulna, 2011- 2012
- 3rd International Conference on Climate Change, Dhaka, 2009
- 3rd Bangladesh- Japan Joint International Conf on *Food Safety & Hygiene*, Dhaka, Bangladesh, Bangladesh Academy of Sciences
- 15th international Congress on Biotechnology in Animal reproduction, ICBAR, 2008
- International Symposium on Climate Change & Food security in South Asia, OHIO state, FAO, WMO, 2008
- International Biotechnology Conference, ICDDR,B, 2007
- Asian Fisheries Forum, 2004, Penang, Malaysia, AFS
- Asian-Pacific Aquaculture, 2003, Bangkok, Thailand, WAS
- World Aquaculture Society Conf., 1998. Las Vegas, USA
- APIC workshops on Animal Ethics in Fisheries Research, 1997, Halifax, NS, Canada
- CFIA Eastern Nutrition Conf., 1996. Dartmouth, NS, Canada
- Eastern Fisheries Exhibition: 1996 St. Andrew, NB, Canada
- Zoological Society of India Conf., Kolkata, 1992
- Hand's on Training in Handling and Repairing Scientific Instruments; 1991, IFS Funded, Dhaka University. Dhaka, Bangladesh
- Statistical Methods for Research, 1990, Bangladesh Agricultural University, Mymensingh, Bangladesh
- Diploma in computer programming BASIC 1989

Association with learned bodies

Member:

- a. Asian Fisheries Society, Philippines
- b. SIL- Limnological Society, USA
- c. World Aquaculture Society, USA
- d. Bangladesh Fisheries Research Forum, Bangladesh

Life member:

- a. Asiatic Society of Bangladesh, Dhaka
- b. Bangladesh Association for Advancement of Sciences, Dhaka
- c. Bangladesh Fisheries Society, BAU, Mymensingh
- d. Zoological Society of Bangladesh, Dhaka
- e. Biodiversity Research Group of Bangladesh, Chittagong
- f. National Oceanographic and Maritime Institute, Dhaka,
- g. Bangladesh Fisheries Research Forum, Dhaka

Conferences attended

Fifty +

Biography listed

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- a. Fisheries Scientist of Bangladesh, BARC, Dhaka.
 - b. Commonwealth Universities Yearbook, Vol.1., UK
 - c. Canadian Commonwealth Scholarships Program, Canada
 - d. Google Scholar
 - e. LinkedIn
 - f. ResearchGate

Personal information

Date and Place of Birth:	Nationality:
February 1963; Pabna, Bd	Bangladeshi

Marital status, children etc

Married to Jinat R Shumi (Sociologist)

Children names:

Showti R Naser, Scientist at BCSIR, Dhaka (Daughter)
 Eruban S Naser Oceanography MS students, University of Dhaka, Dhaka (Son)
 Sirana R Naser, Undergrad Student (Daughter)

Hobby

Photography, Bird watching, Collecting books and stamps. Motivate people for environmental awareness.

Publications (191+)

Scientific papers 171 + (1990- to date)
 Books/booklets 20 (Since 1990)
 Extended synopsis 12 (1989- to date)
 Abstracts in international and national conferences 77 (1990- to date)
 Review paper 5 (2000-to date)
 Popular articles 62 (1987- to date)
 Books/Journals/Proceedings edited 15 (Since 1990)

Journal edited

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- Bangladesh Journal of Fisheries Research (ISSN 1026-6690), 2005. Special Issue 9(1). Development of Sustainable Aquaculture Project of World Fish Centre.
 - Bangladesh Journal of Fisheries (ISSN 0257-4330), 2004. Special Issue 27, Support for fisheries Education and Research Project Research Outputs.
 - Journal of Asiatic Society of Bangladesh Science (ISSN 1016-6947) Vol 38(2012) and 39 (2013).
 - Journal of Biodiversity, India (ISSN 0976-6901) Vol 1 to to date
 - Bangladesh Journal of Zoology (ISSN 0304-9027) Vol 40,41 and 42
 - Journal of Taxonomy and Biodiversity Research (ISSN 1992-0644)
 - AMBIO and many more

Conference Materials edited

- Zoological Conference 2002 to 2006, 2016, 2017, 2020, 2022, 2023.
- BFRF Conference 2007 to 2009
- IUCN red list conference 2014

Project reports

- SUFER Carp fingerlings
- SUFER TARA Sanctuary
- BFRF Pesticide
- AFGRP project
- DU Advanced study
- LGED Resource Management
- Small scale LGED
- Padma Project 1
- Padma project 2
- BFRF Cage assessment report 2009
- Road EIA report 2010, 2011
- Sundarbans Fisheries Report 2011
- Dhaka lake Pollution report 2010, 2011
- Hilsa migration report 2012
- Hilsa migration and transboundary issues 2013
- Adaptation to climate change after SIDR in coastal Bangladesh 2013-2014
- Benthic assessments of coastal Bangladesh 2014-2015
- Hilsa fisheries Governances in coastal districts 2015-2016
- Management Plan for Nijhum Dwip protected area Bangladesh (with IUCN) 2016
- Development of Marine Protected Area for Hilsa (with IUCN) 2017
- Value chain quality of fish assessment in urban slums dwellers of Dhaka mega city, Bangladesh 2017