

ZANNA MOHAMMED BARDE

Residence: House No.165 Kamda Street, Old G.R.A Molai Quarters.

E-mail: zannafisherman@gmail.com

Phone: 07039798743

PERSONAL DATA :

Date of Birth:	-	1st June, 1986
State of Origin:	-	Yobe
L.G.A of Origin:	-	Fune
Sex:	-	Male
Marital Status:	-	Single
Nationality:	-	Nigerian

OBJECTIVES:

- To achieve desired progress and improvement to the growth and development of the institute through dedication and devotion.
- To competently carryout all assignments assigned to me as the occasion may demand.
- To show the level of my experience for possible positive output towards the development of the institute.

EDUCATIONAL INSTITUTIONS ATTENDED WITH DATES:

- University of Maiduguri - 2007-2012
- Maiduguri Capital School - 2001-2006
- Kano City Computer Academy - 2012-2013
- Maiduguri Capital Primary School - 1995-2000
- University of Maiduguri - 2014-2017

EDUCATIONAL QUALIFICATIONS OBTAINED WITH DATES:

- National Youth Service Corps (NYSC) - 2014
- Bachelor of Fisheries (Degree) - 2012
- Senior Secondary School Certificate - 2006
- Certificate in Computer Operating System (CCOS) - 2013
- First School Leaving Certificate (FSLC) - 2000
- Fisheries Society of Nigeria (FISON) - 2013
- M.sc Fisheries and Aquaculture - 2017

WORKING EXPERIENCE

- Ministry of Agriculture and Natural Resources (NYSC), Kano state-2013-2014
- Nigerian red cross society, (NYSC), Kano state -2013-2014
- Federal road safety corps NYSC road safety club -2013-2014
- Student Industrial Working Experience Scheme (SIWES),

Lake Chad Research Institute, Maiduguri - 2009 -2010

- Graduate Assistant, Department of Fisheries University of Maiduguri- 2015- 2017
- Assistant lecturer, Department of Fisheries University of Maiduguri – 2015 – Date
- Member of reconstitution committee on examination and result of Faculty of Agriculture, University of Maiduguri – 2015 – Date

Short course/Training/Workshop/conference attended

- 31st annual conference of fisheries society of Nigeria - 2016

Project/Dissertation/Thesis

- Morphometric and meristic characters of F1 hybrid (Male *Clarias anguillaris* x Female *Heterobranchus bidorsalis*) - 2010
- The effects: fish species and curing method on the susceptibility indices and losses caused by *dermestes maculatus* (degeer 1774) - 2012
- Evaluation of camel, ram and buck testicles meal for masculinisation of Nile tilapia (*Oreochromis niloticus*, Linnaeus 1758) - 2016

PUBLICATIONS

Journals

- The Effect of Fish Species and Curing Method on the Susceptibility Index and Losses Caused by Insect (*Dermestes maculatus*, Degeer 1774) to *Clarias gariepinus* (Burchell 1822), *Synodontis nigrita* (Valenciennes, 1840) and *Oreochromis niloticus* (Linnaeus, 1758)
- Use of Garlic (*Allium Sativum*) as Feed Additive on Growth Performance of African Catfish (*Clarias gariepinus* Burchell, 1822) Reared under Indoor Condition.
- The susceptibility index and effects of *Necrobia rufipes* on smoked *Clarias gariepinus* (Burchell, 1822), *Synodontis nigrita* (Valenciennes, 1840) and *Oreochromis niloticus* (Linnaeus, 1758).

Researches under publication

- Growth and survival of African catfish (*Clarias gariepinus*, Burchell 1822) fingerlings fed different concentration of camel testicles base diet.
- The Potential of Camel Testicles for the Growth and Survival of Masculinised Nile tilapia (*Oreochromis niloticus*, Linnaeus 1758)
- Sex identification in *Heterotis niloticus* (Cuvier, 1829) based on morphometric features from Alau lake, Borno State Nigeria.

- Sex reversal in Nile tilapia (*Oreochromis niloticus*) by immersion and oral administration using honey.
- Evaluation of camel testes meal for masculinisation of Nile tilapia (*Oreochromis niloticus*, Linnaeus 1758)

COMPETENCE

- Ability to work under pressure
- Efficient and effective towards organizational goals.
- Self-driven and result oriented.

HOBBIES

- Research
- Travelling
- Swimming
- Angling

REFEREES

1. Dr. Bako Malam Modu

H.O.D Department of Fisheries,
Faculty of Agriculture,
University of Maiduguri.
08034671898

2. Dr. Mohammed Yakubu Diyaware

PG Coordinator,
Lecturer Department of Fisheries,
Faculty of Agriculture,
University of Maiduguri.
08034822858.

3 Dr. Babagana Jibrin Kabir

Former Sub- Dean Faculty of Agriculture,
University of Maiduguri
08026798714