

HASSAN MOHAMMED UMAR

Residence: House No.1099 505 Housing Estate Ruwanzafi Along Dikwa Road
Maiduguri

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PERSONAL DATA :

Date of Birth:	-	29th May, 1987
State of Origin:	-	Borno
L.G.A of Origin:	-	Ngala
Sex:	-	Male
Marital Status:	-	Married
Nationality:	-	Nigerian

OBJECTIVES:

- To achieve desired progress and improvement to the growth and development of the institute through dedication and devotion.
- 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 |
| • Federal Government college Maiduguri | - | 2001-2006 |
| • Yaysip Computer Institute | - | 2014-2015 |
| • Gamboru central primary school | - | 1993-1999 |
| • University of Maiduguri | - | 2015-Till Date |

EDUCATIONAL QUALIFICATIONS OBTAINED WITH DATES:

- | | | |
|---|---|-----------|
| • National Youth Service Corps (NYSC) | - | 2014 |
| • Bachelor of Fisheries (Degree) | - | 2012 |
| • Senior Secondary School Certificate | - | 2006 |
| • Diploma in computer Application (DCA) | - | 2015 |
| • First School Leaving Certificate (FSLC) | - | 1999 |
| • Fisheries Society of Nigeria (FISON) | - | 2016 |
| • M.sc Fisheries and Aquaculture | - | (in-view) |

WORKING EXPERIENCE

- | | | |
|---|---|-----------------|
| • Ministry of Agriculture and Fisheries Development(NYSC), Kano State | - | 2013-2014 |
| • Student Industrial Working Experience Scheme (SIWES), Lake Chad Research Institute, Maiduguri | - | 2009 -2010 |
| • Graduate Assistant, Department of Fisheries University of Maiduguri | - | 2015- Till Date |

Project/Dissertation/Thesis

- The susceptibility index and effects of *Necrobia rufipes* on smoked *Clarias gariepinus* (Burchell, 1822), *Synodontis nigrita* (Valenciennes, 1840) and *Oreochromis niloticus* (Linnaeus, 1758). - 2012

PUBLICATIONS

Journals

- The Effect of Fish Species and Curing Method on the Susceptibility Index and Losses Caused by Insect (*Dermestes maculates*, Degeer 1774) to *Clarias gariepinus* (Burchell1822), *Synodontis nigrita* (Valenciennes, 1840) and *Oreochromis niloticus* (Linnaeus,1758)
- 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*, Linneeus 1758)

COMPETENCE

- Ability to work under pressure
- 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