

CURRICULUM VITAE



NAME: LAWAN, HADIZA KUBURA.

DEPARTMENT: Food Science and Technology

NATIONALITY: Nigerian

STATE OF ORIGIN: Borno

LOCAL GOVERNMENT AREA: Biu

RELIGION: Islam

GENDER : Female

MARITAL STATUS: Married with children

DATE OF BIRTH: 23RD December 1965

LANGUAGES SPOKEN: English, Babur, Kanuri and Hausa

CURRENT POSTAL ADDRESS: Department of Food Science & Technology
Faculty of Engineering, University of
Maiduguri.

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PERMANENT HOME ADDRESS: C/O Prof. Lawan B. Buratai
R13 University of Maiduguri Staff Quarters.

DATE OF FIRST APPOINTMENT: 2nd May, 2008

DATE OF LAST PROMOTION: 1ST October, 2015

PRESENT RANK: Lecturer II

RESEARCH INTEREST: Processing and preservation

SCHOOL ATTENDED WITH DATES

- | | | |
|------|--------------------------------------|---------------|
| i. | Kofar Nassarawa Primary School, Kano | 1971-1977 |
| ii. | Women Teachers College Gezawa, Kano | 1977-1982 |
| iii. | Ramat Polytechnic Maiduguri, | 1983-1985 |
| iv. | University of Maiduguri | 1991-1996 |
| v. | University of Maiduguri | 2005-2012 |
| vi. | University of Maiduguri | 2013-To date. |

QUALIFICATION

- | | | |
|------|-----------------------------------|--|
| i. | OND-Nutrition and Dietetics | Ramat Polytechnic,
Maiduguri |
| ii. | B.Sc. Food Science and Technology | University of Maiduguri
Maiduguri |
| iii. | M.Sc. Food Science and Technology | University of Maiduguri
Maiduguri |
| iv. | Ph.D Food Science and Technology | University of Maiduguri
Maiduguri in progress |

PROJECT ON DISSERTATION

- i. Infants feeding practices in Borno State.
- ii. Studies on production and physico-chemical properties of millet-cowpea-groundnut based complementary food.
- iii. Studies on the physicochemical and sorption properties of millet, cowpea and groundnut based complementary food.
- iv. Processing and evaluation of indigenous cultivars of sorghum (pelpeli and chakalari), cowpea and carrot used as complementary food.

PUBLICATIONS

1 Buratai L.B, Chiroma A.A, Lawan H.K, Karumi Y and Bulus T.(2009).Biochemical and Haematological Changes Following Administration of Balanite Aegyptica Oil in Trypanosoma Congolense Infected Rats.Biotropic Research International Journal Vol.1 (No.1).Pp 91-96.

2 Buratai L.B, Malgwi D, Lawan H.K; Abdurrahman A; and Milala M. (2016).Isolation and Partial Characterization of Lipase from Sprouted Hibiscus Sabdariffa Seeds, in Press.

WORKING EXPERIENCE

- | | | |
|------|-------------------------------------|-----------------|
| i. | State Ministry of Health, Maiduguri | 1988- 1990 |
| ii. | Maiduguri Metropolitan Council | 1990- 2008 |
| iii. | University of Maiduguri | 2008 - To date. |

STUDENTS INDUSTRIAL WORKING EXPERIENCE SCHEME (SIWES)

- | | | |
|-----|--------------------------------------|------|
| i. | Maiduguri Flour Mills | 1992 |
| ii. | Nigerian Bottling Company, Maiduguri | 1994 |

REFEREES

Prof. Mamuda Badau

Department of Food Science and Technology
University of Maiduguri
Maiduguri

Dr (Mrs) E. C. Chibuzo

Department of Food Science and Technology
University of Maiduguri
Maiduguri

Prof. Lawan B. Buratai

Department of Biochemistry
University of Maiduguri.