# THE TECHNICAL UNIVERSITY OF KENYA

Haile Selassie Avenue, P.O. Box 52428, Nairobi, 00200, Tel +254(020) 343672, 2249974, 2251300, 341639

Fax 2219689, Email: vc@tukenya.ac.ke, Website: www.tukenya.ac.ke

## NAME: DR NICHOLAS NDARU NDUTI

| | |
|---|---|
| Faculty: | Applied Sciences and Technology |
| School: | Biological and Life Sciences |
| Department: | Food Science and Technology |
| Current Designation: | Lecturer, DEPARTMENT OF BIOLOGICAL AND LIFE SCIENCES |
| Office Telephone: | +254(020) 2219929, 3341639, 3343672 |
| Official Email: | nnduti@tukenya.ac.ke |
| Consultation Hours: | 8AM-5PM MON - FRI |

## EDUCATION

| LEVEL | QUALIFICATION NAME | INSTITUTION | YEAR |
|---|---|---|---|
| Doctor of Philosophy (PhD) | FOOD SCIENCE AND TECHNOLOGY | THE TECHNICAL UNIVERSITY OF KENYA(Kenya) | 2022 |
| Masters of Science (M.Sc.) | Food Science and Technology | University of Nairobi(Kenya) | 2010 |
| Bachelor of Science (BSc) | Food Science and Technology | Egerton University(Kenya) | 2005 |
| O level/Equivalent | KCSE | Siakago Boys High School(Kenya) | 1997 |

## WORK EXPERIENCE

| PERIOD | INSTITUTION | POSITION |
|---|---|---|
| October 2014 - To date | Technical University of Kenya | Assistant Lecturer |
| June 2008 - September 2014 | Ministry of Agriculture | Food Scientist |
| October 2012 - April 2013 | Lawson Research Institute, St. Joseph Hospital - Ontario | Research Intern |

## CURRENT RESEARCH PROJECTS

| | |
|---|---|
| Bioavailability of zinc and iron as is influenced by spontaneously fermented kimere made from pearl millet in Kenya. | Food science and technology |

## PROFESSIONAL AFFILIATIONS AND SOCIETIES

| TITLE | INSTITUTION |
| --- | --- |
| Member | KAAD scholars association of East Africa |
| Member | Alumina Portal Kenya chapter |