

CURRICULUM VITAE

JANE NYAKIO ONSONGO

P.O. BOX: 72495, CITY SQUARE 00200, NAIROBI

MOBILE NO: 0720809685

TEL: 0204916037 OFFICE

Date of Birth: 25th of February, 1968

Marital Status: Married

Religion: Born-again Christian

COLLEGES ATTENDED

2012-2013: **Mount Kenya University**

Studied Bachelor of Science in Medical Laboratory Sciences

1999-2000: **Kenya Polytechnic, Nairobi**

Studied the Higher Diploma in Medical Laboratory Sciences

1990-1992: **Kenya Polytechnic, Nairobi**

Studied Diploma in Medical Laboratory Sciences

2008: **King's Bible School**

Studied Certificate in Christian leadership

2009-2011: **King's Bible School**

Studied Diploma in Bible and Theology

SCHOOLS ATTENDED

1987-1988: **Mary Leakey Girls School**

Form V to Form VI "A" Level

Obtained 3 Subsidiaries

1983-1986: **Gathirimu Girls Technical High School**

Form I to IV "O" Level

Division II Aggregate 25 Points

1975-1982: **P.C.E.A Gathanji Primary School**

CPE 27 Points

OTHER TRAINING

1990: **Pumwani Maternity Hospital**

Practical attachment and training course in the Laboratory (For 7 months)

2010: **Merck Chemicals (Pty) Ltd.**

Laboratory Safety & Chemical Grades Seminar

2012: **Empowerment Resource Technologies Ltd**

Course in Performance Enhancement

WORK EXPERIENCE

1989-1989: Taught as an untrained teacher at Gachoire Girls High School

1992-1996: From 1st of September, 1992 to 30th of June, 1996; worked for Mkunga Health Services as a Laboratory Technician

1996-1998: Joined and worked for St. James Medical Centre, as a Laboratory Technician.

1998-2004: Joined the Clinical Studies Department; Faculty of Veterinary Medicine; College of Agriculture & Veterinary Sciences, and University of Nairobi, as a Laboratory Technologist Grade ABC

2004 to 2014: Promoted to Senior Technologist DEF-Department of Clinical Studies, Faculty of Veterinary Medicine, University of Nairobi

2014 to date: Promoted to Chief Technologist Grade 12 Department of Clinical Studies, Faculty of Veterinary medicine University of Nairobi

RESEARCH ACTIVITIES

Higher Diploma project- November 2000

Bacteriological, quality control in a semen production station.

Bsc research project – 2013

Prevalence of Ehrlichia in Human and animal in Kabete Veterinary Clinic

ROLES AND RESPONSIBILITIES

- ❖ Providing technical and operational support for the effective delivery of all departmental functions (academic, research, consultancy and income generation)
- ❖ Assisting in ensuring compliance with internal and external quality management policies and procedures
- ❖ Assisting in the maintenance and inventory of departmental assets, property and facilities and the surrounding environment
- ❖ Assisting in the process of procurement of goods and services
- ❖ Participating in Inspection and Acceptance of Goods and Services
- ❖ Conducting any other official duties that may be assigned by the chairman from time to time.

CURRENTLY SERVING IN THE:

- ❖ College Waste Management committee
- ❖ College and department complaints handling committee
- ❖ College Records Management committee
- ❖ Member of AD Hoc committee for quotation opening/evaluation for the college

LEADERSHIP RESPONSIBILITIES

Served as a Christian Union Prayer Secretary in College

Served in the Committee of the Science Club in Secondary School

Serving as a member of advisory committee in the upper Kabete staff Christian Union.

EXTRA CURRICULUM ACTIVITIES

Member of Commissioners for Christ Ministry

AREAS OF INTEREST

Preaching, guidance and counselling

REEREES

1. Prof. James Nguhiu Mwangi
Lecturer, Surgery
University of Nairobi
Faculty of Veterinary
Clinical Studies Department
P.O. Box: 29053
Nairobi
Phone 0722711043

2. Dr. Laetitia Kanja
Senior Lecturer
University of Nairobi
Faculty of Agriculture
Public Health, Pharmacology & Toxicology Department
P.O. Box: 29053
Nairobi

3. Mr Johnson N. Gitahi
Principial Technologist
University of Nairobi
Faculty of Veterinary Medicine
Public Health Pharmacology & Toxicology.
P.O Box 3518-00100
Nairobi.
Email jgitahi@uonbi.ac.ke
Phone 0722339553

