

CURRICULUM VITAE

CAREER OBJECTIVE

- ❖ To develop further in field of science and technology pertaining to teaching, research and innovativeness; thus providing the necessary and needed technical support to both researchers, academicians, colleagues and students.
- ❖ Embracing new technology, research methodologies and techniques in science thus remaining in the changing world while maintaining and improving on the quality and quantity of research.

BIO-DATA

Name: Martin Indongole Inyimili

Year of Birth: 1980/04/28

Gender: Male

Postal Address: P.O. Box 30197,
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NAIROBI

Telephone Number: Mobile +254 724-584-723
House +254 752-380-330

Marital Status: Single

Nationality: Kenyan

PERSONAL ATTRIBUTES

- Flexible
- Reliable and dependable
- Team player
- Responsible and hardworking

EDUCATIONAL BACKGROUND

(a) UNIVERSITY EDUCATION

University of Nairobi (2008-2012)

Bachelor of Science in Biology

Second Class Honours

(b) PROFESSIONAL EDUCATION

The Kenya Polytechnic (2005-2006)

Higher National Diploma in Biotechnology

Credit Pass.

The Eldoret National Polytechnic (200-2002)

Diploma in Applied Biology

Pass

Levana ICT Centre (FEB-APR 2009)

Certificate in computer operations

Credit Pass

(c) SPECIALITIES IN INFORMATION TECHNOLOGY

I am conversant and experienced in Ms.office products

(d) WORKSHOPS

Attended a two-week workshop on **Good Laboratory Practice (GLP)** jointly organized by UNDP, World Bank, WHO special programme for Research and Training in Tropical Diseases (TDR) and the University of Nairobi in

EMPLOYMENT BACKGROUND

UNIVERSITY OF NAIROBI: DEPARTMENT OF HUMAN ANATOMY (October 2006-date)

LABORATORY TECHNOLOGIST

Broad roles undertaken include

Gross Anatomy and histology Laboratories-

- ✓ Preparation of teaching materials for both undergraduate and post graduate students
- ✓ Collection, preservation and maintenance of teaching materials, tools and equipment
- ✓ Design, preparation and maintenance of inventories in the lab
- ✓ Maintenance of cleanliness
- ✓ Preparation of histology slides for teaching and research
- ✓ Setting histology class lessons for undergraduate students
- ✓ Setting of audiovisual apparatus for teaching
- ✓ Assisting in research at both undergraduate and postgraduate levels.

Career Management

- ✓ Reconcile personal development plans with career progression programs
- ✓ Develop linkages with schools and colleges –institutions of higher learning

Employee Relations

- ✓ Support disciplinary processes
- ✓ Support colleagues, academic staff, and students in maintenance of a conducive environment for all of us
- ✓ Reduce and resolve employee conflict
- ✓ Help in maintenance of responsible workforce

Laboratory technologist and functional guidance

- ✓ Developed lab policies, plans and strategies
- ✓ Developed Lab SOP's that have ensured improved quality and quantity output of work
- ✓ Collaborated towards the acquisition and implementation of University of Nairobi ISO policy
- ✓ Maintaining laboratory manuals and inventories

Laboratory Technologist Accounting

- ✓ Manage gross lab budget allocation by procuring lab requirements per academic quarter
- ✓ Cost control programmes

Other areas

- ✓ Involved in the development of Chiromo Funeral Parlour SOP's and mortuary manuals.
- ✓ Involved in the training, both practical and class work of Mortuary Attendants
- ✓ Undertaken procurement of lab requirements as per state and employer guidelines

INTERNSHIP, KENYATTA UNIVERSITY: DEPARTMENT OF BIOCHEMISTRY (Mar- Oct 2006)

- ✓ DNA extraction both whole and plasmid
- ✓ Protein analysis
- ✓ Bioinformatics, computer programming and C++

INTERNSHIP, UNIVERSITY OF NAIROBI: DEPARTMENT OF MEDICAL PHYSIOLOGY (Jan – Sep 2005)

- ✓ Basic practicals which included
 - ❖ Blood cell counts and blood groups
 - ❖ ESR tests
 - ❖
- ✓ Applied practicals which included:
 - ❖ Hearing and ear function tests
 - ❖ ECG tests
 - ❖ Eye and vision
 - ❖ Effects of various drugs on the functioning of heart and the GIT.

KENYA MEDICAL RESEARCH INSTITUTE: CENTER FOR VECTOR BIOLOGY CONTROL RESEARCH, KISUMU (2003-2004)

- ✓ Clinical chemistry
- ✓ Immunology and diagnostics
- ✓ Parasitological techniques
- ✓ Microbiology

INDUSTRIAL ATTACHMENT, KEMRI: CENTER FOR LEPROSY AND OTHER SKIN DISEASES RESEARCH, BUSIA (May – Aug 2002)

- ✓ Clinical chemistry
- ✓ Immunology and biochemistry
- ✓ Microbiology
- ✓ Specimen collection
- ✓ General laboratory practice

PERSONAL INFORMATION

- Positive interpersonal skills
- Member- Association of Kenya Biotechnologists (AKEBI)
- Hobbies: Reading and listening to music

ACHIEVEMENTS

- ❖ Attended training on New Methods and Technologies in preservation of teaching materials at The CHRISTIAN LAMBERTS UNIVERSITY, KIEL; GERMANY.
- ❖ Awarded Certificate of Excellence by the Associate Dean, Pre-clinical Departments, university of Nairobi, for Excellence in Professional Development for the year 2010/2011.
- ❖ Certificate of Appreciation by the Principal, College of Health Sciences for Participation in the 1st International Scientific Conference.

REFEREES

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