

Nyinge M. NYINGE– Curriculum Vitae

Nationality: Kenyan

Pwani university

Date of Birth: 28 th December 1972 P.O BOX195-80108

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Professional Experience

2013 – upto date: Assistant Lecturer Pwani University

2016 – upto date: trainer of gender intergration in curriculum.

1997 – 2013: High School Chemistry Tutor.

2009 – 2013: Dean of Studies Dzitsoni Secondary School

2002 upto date: National Examiner(KNEC), Chemistry Paper II.

University Education

2017- 2019: Registered PhD Student, School of Pure and Applied Sciences, Department of Chemistry, Pwani University.

2010 – 2012:Master of Science in Organic Chemistry **Moi University**

1993 – 1997: Bachelors degree in B. ED (Science) Chemistry Major**Moi University**.

HONORS: Second Class Upper Division.

Seminars/Workshops/In-Service Trainings

20TH – 31ST August 2001:In-service training for secondary mathematics and science teachers (SSMASE)

20TH – 31ST August 2005:In-service training for secondary mathematics and science teachers (SSMASE)

19TH – 21ST Sept 2010: curriculum implementation, monitoring and evaluation for quality results Workshop

19TH – 21ST Sept 2011: Managing Curriculum for quality results Workshop.

25TH – 29TH August 2014: GC –MS Essentials: from sample injection to Spectral Interpretation Worksop

25TH – 29TH August 2015: AWARD Research Proposal Writing Course Workshop

2RD Febrary 2016: Multi-residual Analytical Techniques Workshop

21ST - 23RD March 2016: Kenya Coastal Development Project (KCDP) Conference, Poster Presentation.

12TH - 13TH 2016: Inorganic Chemistry Worksop:- Trends in Teaching and Research in Inorganic Chemistry in Kenya.

Professional Affiliations memberships

The Kenyan Chemical Society (*KCS*).

Publications

Nyinge, M. N (**2012**). Phytochemical Investigation of Antibacterial compounds from *Zanthoxylum chalybeum* against *Streptococcus pneumoniae*, *Haemophilus influenzae* and *Staphylococcus aureus* (Thesis).

Nyinge, M. N and Misire, C. O (**2014**). Activity of methanolic extracts and dichloromethane isolates of *Z. chalybeum* against upper and lower pulmonary complicating agents, Journal of Technology and Socio- economic Development, *vol 3: 185 – 191*

PhD Study

Title: ‘Pollution trends Assessment in Kenyan Coral reefs Ecosystem: heavy metals, their alkyl derivatives, and Organochlorines in *Porites* sp. corals’

Year of PhD Defense: 2019

Role in the Research: Principal Investigator.

Referees

Professor Mwakio Tole, mwakiotole@gmail.com, DVC, Administration, Planning and Finance. Pwani University, P.O Box 195, Kilifi – 80108

Professor Paul Guyo, p.guyo@pu.ac.ke, Dean School of Pure and Applied Sciences.

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Professor Samuel T. Lutta, stlutta@yahoo.com, Senoir Lecturer, Department of Chemistry and Biochemistry. University of Eldoret, P.O BOX 1125, Eldoret