

NAME

CURRICULUM VITAE

Profession/Occupation: Technologist

Accumulated experience: 8 years

Nationality: Kenyan

Email: dkimemia@mut.ac.ke

Membership in Professional Societies: Institute of Engineering Technologists and Technicians of Kenya

Key Qualifications: Master of Science

Professional skills: Electrical and Electronics

Post Graduate Supervision: N/A

Professional Strengths: Flexible, self-motivated, team-oriented, emotionally aware, trustworthy, problem-solver

Education:

Institution	Date/Mon/Yr	Event/Certificate awarded
KU	2017	Master of Science
MU	2011	Degree
KTTC	1994	Diploma

Appointments

Selected publications – Latest 5.

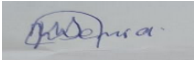
1. Njoroge D. K., Njoroge W. K., Mwangi I. W., Effect of the Graphite Dispersed Titanium Dioxide Solid Solar Cell Composition on the Generated Potential (VOC), International Journal of Advanced Research and Review, Vol 3 (9), pp 46-57, 2018, Academic Journal
2. Kimemia D. N., Effect of Cell Composition on Internal Resistance on Open Circuit Voltage and Short Current Density of a Fabricated Titanium Dioxide Cell, African Journal of Science, Technology and Engineering, Vol. 1, 2020

Research Grants and Consortiums involvement: N/A

Hobbies: Reading the Bible/watching Christian programs

Certification:

I, the undersigned, certify that to the best of my knowledge and belief, this biodata correctly describes me, my qualifications and my experience.



Signature

Date: 19/08/2021

Day/Month/Year