



THE TECHNICAL UNIVERSITY OF KENYA

This is to certify that

OWUOR PETER MACKINTOSH

having satisfied the requirements for the
award of the degree of

BACHELOR OF TECHNOLOGY

IN

INDUSTRIAL AND APPLIED CHEMISTRY

— B. Tech. —

SECOND CLASS HONOURS (LOWER DIVISION)

was admitted to the degree at a Congregation
held in NAIROBI,

on the twentieth day of December, in the year

2019

Vice-Chancellor



Deputy Vice-Chancellor
(Academics and Students Affairs)

BTIAC 0008555



REPUBLIC OF KENYA
MINISTRY OF EDUCATION, SCIENCE AND TECHNOLOGY

Diploma
in Technical Education

Mr. Peter Mackintosh

having successfully completed a One year Teacher
Education Programme in
(Analytical Chemistry)

at
KENYA TECHNICAL TEACHERS COLLEGE

is

awarded a **Third** class Diploma

A handwritten signature in black ink, appearing to read "Amulat."

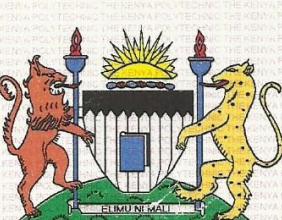
CHIEF PRINCIPAL

A handwritten signature in blue ink, appearing to read "D. J." followed by a signature line.

DIRECTOR, TVET

Dated this 30th. day of July 2014
Certificate No 13/ED/26850





The Kenya Polytechnic

This Higher Diploma is Awarded to

Peter Mackintosh Owuor

Higher Diploma in Applied Chemistry (Analytical Chemistry Option)

*and satisfied the examiners in the prescribed
examination held in*

October 2004 Series Attaining a Pass

SUBJECTS :

Inorganic Chemistry

Instrumentation

Industrial Biochemistry

Bio-analytical Chemistry

Electro-analytical Methods of Analysis

Isolated Methods & Techniques of Analysis

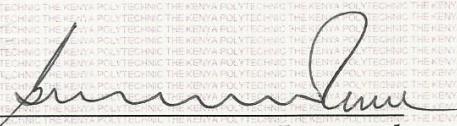
Statistics and Quality Control

Trade Projects

Introduction to Photochemistry


Chairman
Board of Governors

C/N0.200410HDAC102P08143


Principal
The Kenya Polytechnic

Date 28/3/2005

TVETAOR/ 1005/ 2021



**TECHNICAL AND VOCATIONAL EDUCATION
AND TRAINING AUTHORITY
CERTIFICATE OF PARTICIPATION**

This is to certify that

Peter Owour

Participated in

**Internal Quality Assurance Capacity Building Workshop from 1st to 3rd September 2021
at the Lake Naivasha Resort**

Topics Covered

- Overview of TVET Act & Other Regulations
- Rationale for a Strengthened QA System & CBET in Kenya
- Preparing for Quality Evaluation
- TVET Quality Assurance Concepts & Benefits
- Process Enablers & Elements in QAF
- Quality Assurance Cycle & Ability Model
- QAF Interactions & Interconnections

Signature:

*Dr C S Mwangi Langat, PhD, FIEK
DIRECTOR GENERAL / CEO*



**TVET CURRICULUM DEVELOPMENT, ASSESSMENT AND CERTIFICATION COUNCIL
(TVET CDACC)**

Certificate of Participation

This is to certify that

Peter Owuor

Has successfully completed a Training of Trainers (ToT) course in
Competency Based Education and Training (CBET)

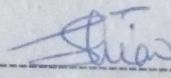
Held from 28th November to 2nd December, 2016

at

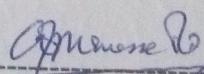
The Kabete National Polytechnic

Modules Covered:

- Competency Based Education and Training (CBET)
- Training Needs Assessment
- Development of Occupational Standards
- Competency Based Curriculum Design, Development and Review
- Competency Based Assessment and Certification



Chief Executive Officer
TVET CDACC



Council Chairman
TVET CDACC