THE TECHNICAL UNIVERSITY OF KENYA

Haile Selassie Avenue, P.O. Box 52428, Nairobi, 00200, Tel +254(020) 343672, 2249974, 2251300, 341639

Fax 2219689, Email: vc@tukenya.ac.ke, Website: www.tukenya.ac.ke

NAME: DR GLADYS WANGECHI KINGORI × Faculty: Applied Sciences and Technology PHYSICS AND EARTH SCIENCES School: Department: TECHNICAL AND APPLIED PHYSICS Lecturer, TECHNICAL AND APPLIED PHYSICS (DTAP) **Current Designation:** Office Telephone: +254(020) 2219929, 3341639, 3343672 Official Email: kingori.gladys@tukenya.ac.ke **Consultation Hours:** 8:00AM - 5:00PM MON-FRI

EDUCATION				
LEVEL	QUALIFICATION NAME INSTITUTION		YEAR	
Doctor of Philosophy (PhD)	PHYSICS	UNIVERSITY OF ELDORET(Kenya)	2022	
Masters of Science (M.Sc.)	INFORMATION SYSTEMS	UNIVERSITY OF NAIROBI(Kenya)	2014	
Masters of Science (M.Sc.)	PHYSICS	KENYATTA UNIVERSITY (Kenya)	2007	
Bachelor of Education (B.Ed)	SCIENCE	EGERTON UNIVERSITY(Kenya)	1996	

WORK EXPERIED	NCE		
PERIOD	INSTITUTION	POSITION	
2009 - TODATE	THE TECHNICAL UNIVERSITY OF KENYA	LECTURER	
2004 - 2009	KENYA POLYTECHNIC	LECTURER	

GENERAL STATEMENT ON RESEARCH AREAS 0

CURRENT RESEARCH PROJECTS			
$0 \mid 0$			

SELECTED PUBLICATIONS

FDUCATION

TITLE	LINK TO PUBLICATION YEAR
Ab initio insights into Graphene-Zirconium disulfide/diselenide heterostructure as electrode material for alkali-ion batteries	View online
Two-Dimensional graphene-HfS\$_2\$ van der Waals heterostructure as electrode material for Alkali-ion batteries	View online
Kenyan Women in Physics: Overcoming Cultural, Economic, and Professional Challenges	View online

POSTGRADUATE STUDENTS SUPERVISION					
NAME PROJECT TITLE PERIOD					
0	0	0			