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: MR WILSON LELEI SITIENEI

Faculty:	ENGINEERING AND THE BUILT ENVIRONMENT	
School:	MECHANICAL AND MANUFACTURING ENGINEERING	
Department:	METALLURGY AND MATERIALS ENGINEERING	0
Current Designation:	Tutorial Fellow, METALLURGY AND MATERIALS ENGINEERING (DMME)	22
Office Telephone:	+254(020) 2219929, 3341639, 3343672	
Official Email:	wilsonlelei@tukenya.ac.ke	
Consultation Hours:	8AM-5PM MON - FRI	

EDUCATION

LEVEL	QUALIFICATION NAME	INSTITUTION	YEAR
Master of Engineering (M.Eng)	MATERIAL SCIENCE	DONGHUA UNIVERSITY (China)	2013
Bachelor of Technology (B.Tech)	TEXTILE ENGINEERING	MOI UNIVERSITY(Kenya)	2008
O level/Equivalent	KENYA CERTIFICATE OF SECONDARY EDUCATION	KAPSABET BOYS HIGH SCHOOL(Kenya)	2001
KCPE/Equivalent	KENYA CERTIFICATE OF PRIMARY EDUCATION	TERIGE PRIMARY SCHOOL(Kenya)	1997

WORK EXPERIENCE

PERIOD	INSTITUTION	POSITION
2014 - TODATE	THE TECHNICAL UNIVERSITY OF KENYA	TUTORIAL FELLOW
March 2009 - April 2013	Rivatex East Africa Ltd.	Assistant Manager
October 2013 - 2014	Moi University	PART TIME LECTURER
May 2013 - 2014	Rivatex East Africa Ltd.	Ag.Manager

SELECTED PUBLICATIONS

TITLE

LINK TO PUBLICATION YEAR

Synthesis and Solutio Self-Assembly Behaviour of Porphyrin Tethered by Fullerene C60	<u>View online</u>	
--	--------------------	--

×