



THE TECHNICAL UNIVERSITY OF KENYA

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NAME: PROF DORINGTON OKEYO OGOYI

Faculty:	Applied Sciences and Technology
School:	Biological and Life Sciences
Department:	Biochemistry and Biotechnology
Current Designation:	Associate Professor, BIOCHEMISTRY AND BIOTECHNOLOGY
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Consultation Hours:	8AM-5PM MON - FRI



EDUCATION

LEVEL	QUALIFICATION NAME	INSTITUTION	YEAR
Doctor of Philosophy (PhD)	Biochemistry	University of Nairobi(Kenya)	1994
Masters of Science (M.Sc.)	Biochemistry	University of Nairobi(Kenya)	1989
Bachelor of Science (BSc)	Bachelor of Science	University of Nairobi(Kenya)	1986
Certificate	Advanced Certificate of Education	Mangu High School(Kenya)	1981
Certificate	Ordinary level Certificate	Homa Bay High School(Kenya)	1979
Certificate	Kenya certificate of primary Education	Saye Primary School(Kenya)	1975

WORK EXPERIENCE

PERIOD	INSTITUTION	POSITION
2011 - *	Technical University of Kenya	Associate Professor

GENERAL STATEMENT ON RESEARCH AREAS

Effects of Heavy metal pollution on Omega -3 levels in Fish:Fish accumulates omega-3 PUFAs through the aquatic food web from the phytoplankton Consumed.Unfortunately,over exploitation of the aquatic Fish stock,which has resulted in drastic reduction of fish catches,threatens this important source of the essential PUFAs.

SELECTED PUBLICATIONS

TITLE	LINK TO PULICATION
Ogoyi,DO(1989). Isolation and characterization of Lipophorin from the larval stalk borer,Busseola fusca.	MSc. Thesis,University of Nairobi,Kenya

POSTGRADUATE STUDENTS SUPERVISION

NAME	PROJECT TITLE	PERIOD
Opiyo,R PhD	Effect of Omega-3 polyunsaturated fatty acids on depression and nutrition status of I II V	2011

PROFESSIONAL AFFILIATIONS AND SOCIETIES

TITLE	INSTITUTION
Visiting Researcher	Laboratory Institute of Agrobiological Science,Japan
Post Graduate Research Fellow	Laboratort,Institute of Agrobiological Science,Japan