



THE TECHNICAL UNIVERSITY OF KENYA

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Current Designation:	Lecturer, PURE AND APPLIED MATHEMATICS (DPAM)
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Consultation Hours:	8AM-5PM MON - FRI



EDUCATION

LEVEL	QUALIFICATION NAME	INSTITUTION	YEAR
Doctor of Philosophy (PhD)	PURE MATHEMATICS	JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND TECHNOLOGY(Kenya)	2019
Masters of Science (M.Sc.)	PURE MATHEMATICS	MASENO UNIVERSITY(Kenya)	2013
Bachelor of Education (B.Ed)	SCIENCE (Mathematics Major/ Chemistry Minor)	EGERTON(Kenya)	2007

WORK EXPERIENCE

PERIOD	INSTITUTION	POSITION
29/10/2014 - TO DATE	TECHNICAL UNIVERSITY OF KENYA	Tutorial Fellow
January 2014 - October 2014	Great Lakes University Of Kisumu	Assistant Lecturer

CURRENT RESEARCH PROJECTS

CHARACTERIZATION OF ESSENTIAL NUMERICAL RANGES AND DAVIS-WIELANDT SHELLS OF HILBERT SPACE OPERATORS	PURE MATHEMATICS
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SELECTED PUBLICATIONS

TITLE	LINK TO PULICATION
D. O. Owego and N. B. Okelo; Relationships between the classical numerical range and the essential numerical ranges	http://www.ijrdo.org
D. O. Owego, N. B. Okelo, Omolo Ongati, "On Essential Numerical Range and Davis-Wielandt Shell of Hilbert Space Operators",	https://www.ijsr.net/archive/v8i1/ART20179883.pdf , Volume 8 Issue 1, January 2019, 836 - 838
D. O. Owego, N. B. Okello, Ongati O. N., On The Similarities In Properties Of Essential Numerical Range And Davis-Wielandt Shell Of Hilbert Space Operators	http://www.ijiras.com/2017/Vol_4-Issue_7/paper_3.pdf