



UNIVERSITY OF NAIROBI

POSTGRADUATE ACADEMIC TRANSCRIPT

S / No. 549490

ACADEMIC YEAR: 2013/2014-2018/2019

STUDENT NAME: KIMANDE JETHRO WANJALA

FAC/SCH/INST: FACULTY OF ENGINEERING

PROGRAMME: MASTER OF SCIENCE (NUCLEAR SCIENCE)

REGISTRATION NO: S56/5962/2017

DATE OF ADMISSION 03RD-MAR-2017

COURSE CODE	DESCRIPTIVE TITLE OF COURSE	ACADEMIC HOURS	GRADE
SNS402	APPLICATION OF NUCLEAR TECHNIQUES	45	B
SNS410	NUCLEAR PHYSICS	45	B
SNS411	ATOMIC AND NUCLEAR PHYSICS	45	B
SNS412	MEDICAL PHYSICS AND INSTRUMENTATION	45	A
SNS415	SOLID STATE PHYSICS	45	A
SNS417	REACTOR PHYSICS	45	B
SNS421	RADIATION PROTECTION AND DOSIMETRY	45	B
SNS431A	PARTICLE DETECTION	40	A
SNS431B	NUCLEAR ELECTRONICS	50	A
SNS441	RESEARCH METHODOLOGY 1	45	C
SNS442	RESEARCH METHODOLOGY 2	45	A
PART II	THESIS: Estimation of the Temperature Variations in Three Phase Distribution Transformers Using Infrared Thermography		

RECOMMENDATION

PASS. AWARDED MASTER OF SCIENCE (NUCLEAR SCIENCE)

KEY TO GRADING SYSTEM

A = 70 % - 100 % - EXCELLENT
B = 60 % - 69 % - GOOD
C = 50 % - 59 % - SATISFACTORY
F = 0 % - 49 % - FAIL

* - PASS AFTER RESIT

- Theses are not graded. Only Projects and Dissertation are graded



Date of Issue: 10/11/2021

Signed: Academic Registrar