



S/No. 0659104

UNIVERSITY OF NAIROBI**POSTGRADUATE ACADEMIC TRANSCRIPT**

ACADEMIC YEAR: 2015/2016-2016/2017

STUDENT NAME: MAGUTA PETER IRUNGU

REGISTRATION NO: 156/81673/2015

FAC/SCH/INST: FACULTY OF SCIENCE AND TECHNOLOGY

DATE OF ADMISSION 01ST-SEP-2015

PROGRAMME: MASTER OF SCIENCE IN BIOTECHNOLOGY

COURSE CODE	DESCRIPTIVE TITLE OF COURSE	ACADEMIC HOURS	GRADE
SBB601	MOLECULAR BIOLOGY AND GENETIC ENGINEERING	60	B
SBB602	APPLIED BIOINFORMATICS	60	C
SBB603	MATHEMATICS AND STATISTICS	60	C
SBB605	PROGRAMMING AND DATA STRUCTURES	60	C
SBB606	GENOMICS AND PROTEOMICS	60	C
SBB607	APPLIED MICROBIOLOGY	60	B
SBB608	INTERNET TECHNOLOGIES AND APPLICATIONS	60	C
SBB609	COMPUTER ARCHITECTURE AND OPERATING SYSTEMS	60	B
SBB611	DATABASE MANAGEMENT SYSTEMS	60	A
SBB622	RESEARCH METHODS	60	A
SBB623	ADVANCED MOLECULAR GENETICS	60	B
SBB624	BIOPOLICY, BIOSAFETY AND INTELLECTUAL PROPERTY	60	A
SBB625	ADVANCED BIOTECHNOLOGIES IN PLANT BREEDING	60	B
SBB628	DRUG DESIGN AND MOLECULAR MODELING	60	A
SBB632	BIO-SIGNALING AND SIGNAL TRANSDUCTION	60	C
SBB633	MOLECULAR EPIDEMIOLOGY AND DYNAMICS OF DISEASES	60	B
PART II	THESIS: Mitochondrial DNA Variation of Eastern African Lion (Panthera Leo Melanochaita) Population in Kenya		

CERTIFIED TRUE COPY
OF THE ORIGINAL**RECOMMENDATION**

PASS: AWARDED THE DEGREE OF MASTER OF SCIENCE IN BIOTECHNOLOGY

KEY TO GRADING SYSTEM

A = 70 %	- 100 %	- EXCELLENT	PASS
B = 60 %	- 69.99 %	- GOOD	PASS
C = 50 %	- 59.99 %	- SATISFACTORY	PASS
F = 0 %	- 49.99 %	- FAIL	FAIL

* - PASS AFTER RESIT

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

Date of Issue :

13/2/2024

Signed

f. Academic Registrar

