



3 - Third Year Of Study

Admission Number: **S13/02322/19**

Name :

LINCOHN MWINZILA KANG'ETHE

Faculty:

**FACULTY OF
SCIENCE**

Programme:

**Bachelor of Science in Computer
Science**

Unit Code	Unit Description	Academic Hours	Grade
ACMP 381N	E-Commerce	52.5	A
COMP 312N	Components and Design Techniques for Digital Systems	90	B
COMP 325	Logic Programming	60	D
COMP 326N	Data Structures and Analysis of Algorithms	52.5	B
COMP 332	Theory of Computation	60	D
COMP 334	Artificial Intelligence	60	C
COMP 340	Computer Graphics	60	B
COMP 341	Web Design and Development	60	C
COMP 351	Database Systems	45	C
COMP 361N	Advanced Software Engineering	52.5	B
COMP 362	Object Oriented Systems	60	B
COMP 371	Computer Networks	60	A
COMP 381	Software Project Management	60	B
COMP 390	Teamwork/Group Project	45	A
COMP 391	Research Methods in Computer Science	45	C
Averages Current : 59.77 Cummulative : 59 CF Pass : 100%			
Recommendation : Proceed To Level Four Of Study			

2 - Second Year Of Study

Unit Code	Unit Description	Academic Hours	Grade
COMP 211	Basic circuit Design	75	A
COMP 222	Assembly Language Programming	60	B
COMP 223	Object Oriented Programming	60	B
COMP 224N	Operating Systems	60	A
COMP 225N	UNIX and Systems Programming	52.5	B
COMP 231	Fundamentals of Computer Security	60	B
COMP 260	Introduction to Software Engineering	60	B
MATH 212	Integral Calculus	45	C
PHYS 210	Physics Practicals III	60	B
STAT 232	Principles of Probability and Statistics	45	A
STAT 233	Bivariate Probability and Statistics	45	A
Averages Current : 64.53 Cummulative : 58 CF Pass : 100%			
Recommendation : Proceed To Level Three Of Study			

1 - First Year Of Study

Unit Code	Unit Description	Academic Hours	Grade
COMP 100	Information Technology and National Development	60	C
COMP 110	Computer Architecture	60	D
COMP 122	Structured Programming	52.5	D

COMP 130	Discrete mathematics for Computer Science	60	C
COMP 150	Principles of Database Systems	52.5	D
COMS 111N	Communication Skills	45	B
ECON 100	Introduction to Economics	45	C
MATH 111	Differential Calculus	45	D
MATH 112	Basic Mathematics	45	C
MATH 132	Analytical Geometry	45	C
PHIL 108	Ethics, Integrity and National Values	45	C
PHYS 102	Physics for Computer Scientists	45	C
STAT 133	Introductory Statistics	45	D
ZOOL 143	Biology of HIV/AIDS and Society	45	A
Averages Current : 52.6 Cummulative : 53 CF Pass : 100%			
Recommendation : Proceed To Level Two Of Study			