



UNIVERSITY OF NAIROBI

FACULTY OF SCIENCE AND TECHNOLOGY
DEPARTMENT OF BIOLOGY

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Telegrams VARSITY NAIROBI
email chair-dept.biology@uonbi.ac.ke

P.O. Box 30197-00100
NAIROBI, KENYA

14th September 2021

I23/100030/2017

TO WHOM IT MAY CONCERN

RE: RECOMMENDATION LETTER – AYIERA FRED ARISI – I23/100030/2017

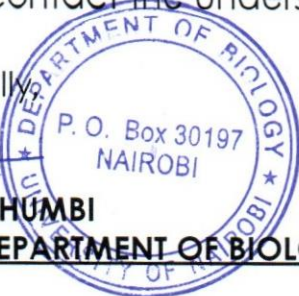
This is to confirm that the bearer of this letter was a bonafide student in the University of Nairobi, taking B.Sc. Microbiology and Biotechnology in the Department of Biology.

The student is seeking internship/placement in your institution and he will comply with all your requirements for placement/internship and abide by all rules and regulations of your institution.

Any assistance accorded to him will be highly appreciated and should you require specific information about the above referred, please do not hesitate to contact the undersigned.

Yours faithfully,

PROF. A. MUTHUMBI
AG. CHAIR DEPARTMENT OF BIOLOGY
CL/





UNIVERSITY OF NAIROBI
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FACULTY OF SCIENCE AND TECHNOLOGY

PROVISIONAL RESULT SLIP

Names : AYIERA FRED ARISI

Registration Number : I23/100030/2017

Degree Programme : BACHELOR OF SCIENCE IN MICROBIOLOGY AND BIOTECHNOLOGY

Registration Date : 23RD-AUG-2017

Academic Year : 2017/2018 - FIRST YEAR

Level of Study : FIRST YEAR

<u>COURSE CODE</u>	<u>DESCRIPTIVE COURSE TITLE</u>	<u>GRADE</u>
CCS001	COMMUNICATION SKILLS	D
CCS009	ELEMENTS OF ECONOMICS	C
CCS010	HIV/AIDS	B
SBL101	MATHEMATICS FOR BIOLOGISTS	C
SBT101	SURVEY OF PLANT KINGDOM	E
SBT102	INTRODUCTORY BIOCHEMISTRY AND GENETICS	D
SBT105	INTRODUCTORY MICROBIOLOGY	B
SCH101	INORGANIC CHEMISTRY I	E
SCH102	ORGANIC CHEMISTRY I	D
SZL101	INVERTEBRATE ZOOLOGY	C
SZL102	VERTEBRATE ZOOLOGY	C
SZL103	FUNDAMENTALS OF ECOLOGY	D

RECOMMENDATION

PASS. PROCEED TO YEAR TWO

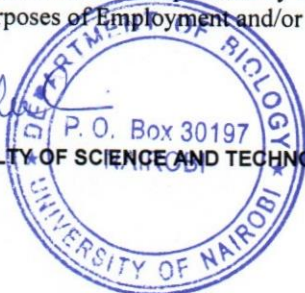
KEY TO GRADING SYSTEM

A=70 % - 100 % - EXCELLENT
B=60 % - 69 % - GOOD
C=50 % - 59 % - SATISFACTORY
D=40 % - 49 % - PASS
E=0 % - 39 % - FAIL

* - PASS AFTER RESIT

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DEAN, FACULTY OF SCIENCE AND TECHNOLOGY



Date of Issue : 14-Sep-2021



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Names : AYIERA FRED ARISI

Registration Number : I23/100030/2017

Degree Programme : BACHELOR OF SCIENCE IN MICROBIOLOGY AND BIOTECHNOLOGY

Registration Date : 23RD-AUG-2017

Academic Year : 2018/2019 - SECOND YEAR

Level of Study : SECOND YEAR

<u>COURSE CODE</u>	<u>DESCRIPTIVE COURSE TITLE</u>	<u>GRADE</u>
SBL201	BIOMOLECULES	C
SBL202	LABORATORY TECHNIQUES	A
SBL204	PROTEINS AND ENZYMES	E
SBL205	BASIC METABOLISM	C
SBT201	GYMNOSPERM AND ANGIOSPERM TAXONOMY	E
SBT202	PRINCIPLES OF BACTERIOLOGY	C
SBT203	PLANT ECOLOGY	C
SBT204	PLANT STRUCTURE AND FUNCTION	D
SZE203	ANIMAL ECOLOGY & BEHAVIOUR	A
SZL201	CELL BIOLOGY	B
SZL202	HISTOLOGY	D
SZL204	BASIC IMMUNOLOGY	D

RECOMMENDATION

PASS. PROCEED TO YEAR THREE

KEY TO GRADING SYSTEM

A = 70 % - 100 % - EXCELLENT
B = 60 % - 69 % - GOOD
C = 50 % - 59 % - SATISFACTORY
D = 40 % - 49 % - PASS
E = 0 % - 39 % - FAIL

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Names : AYIERA FRED ARISI

Registration Number : I23/100030/2017

Degree Programme : BACHELOR OF SCIENCE IN MICROBIOLOGY AND BIOTECHNOLOGY

Registration Date : 23RD-AUG-2017

Academic Year : 2019/2020 - THIRD YEAR

Level of Study : THIRD YEAR

<u>COURSE CODE</u>	<u>DESCRIPTIVE COURSE TITLE</u>	<u>GRADE</u>
SBT301	GENERAL MYCOLOGY	C
SBT304	GENERAL GENETICS	D
SBT317	FOOD MICROBIOLOGY	D
SBT318	LABORATORY METHODS IN MICROBIOLOGY	A
SBT319	MECHANISMS OF MICROBIAL PATHOGENICITY	B
SZL303	BIostatISTICS	D
SZL304	APPLIED IMMUNOLOGY	C
SZL310	INTRODUCTION TO PARASITOLOGY	B
SZL311	MOLECULAR BIOLOGY	D
SZL315	VIROLOGY	C

RECOMMENDATION

PASS. PROCEED TO YEAR FOUR

KEY TO GRADING SYSTEM

A = 70 % - 100 % - EXCELLENT
B = 60 % - 69 % - GOOD
C = 50 % - 59 % - SATISFACTORY
D = 40 % - 49 % - PASS
E = 0 % - 39 % - FAIL

* - PASS AFTER RESIT

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for
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PROVISIONAL RESULT SLIP

Names : AYIERA FRED ARISI

Registration Number : I23/100030/2017

Degree Programme : BACHELOR OF SCIENCE IN MICROBIOLOGY AND BIOTECHNOLOGY

Registration Date : 23RD-AUG-2017

Academic Year : 2020/2021 - FOURTH YEAR

Level of Study : FOURTH YEAR

<u>COURSE CODE</u>	<u>DESCRIPTIVE COURSE TITLE</u>	<u>GRADE</u>
SBT402	MICROBIAL ECOLOGY	B
SBT405	APPLIED MYCOLOGY	A
SBT413	APPLIED MICROBIOLOGY AND BIOTECHNOLOGY	C
SBT414	RESEARCH PAPER	A
SBT415	MOLECULAR BIOLOGY II	E
SBT416	MICROORGANISMS AS BIOLOGICAL CONTROL AGENTS	A
SBT417	ENVIRONMENTAL MICROBIOLOGY	C
SBT418	MARINE MICROBIOLOGY	D
SZL406	MEDICAL PROTOZOOLOGY	A
SZL407	MEDICAL HELMINTHOLOGY	B

RECOMMENDATION

PASS. AWARDED THE DEGREE OF BACHELOR OF SCIENCE IN MICROBIOLOGY AND BIOTECHNOLOGY AT SECOND CLASS HONOURS, LOWER DIVISION

KEY TO GRADING SYSTEM

A = 70 %	- 100 %	- EXCELLENT	First Class Honours
B = 60 %	- 69 %	- GOOD	Second Class Honours, Upper Division
C = 50 %	- 59 %	- SATISFACTORY	Second Class Honours, Lower Division
D = 40 %	- 49 %	- PASS	Pass
E = 0 %	- 39 %	- FAIL	

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