



UNIVERSITY OF NAIROBI

FACULTY OF SCIENCE AND TECHNOLOGY
DEPARTMENT OF BIOLOGY

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P.O. Box 30197-00100

NAIROBI, KENYA

I41M3/45483/2017

May 16, 2023

TO WHOM IT MAY CONCERN

Dear Sir/Madam,

**RE: COMPLETION LETTER FOR PAUL SIMIYU SITUMA REG.O.
I41M3/45483/2017**

This is to confirm that the above mentioned was a bonafide student in Department of Biology, University of Nairobi. He was pursuing a **Bachelor of Science degree in Environmental Conservation and Natural Resources Management**.

Paul has completed his coursework and is awaiting graduation during the next Graduation Ceremony scheduled for later this year. He will comply with all the requirements and abide by all the 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. SAMUEL KURIA KIBOI
AG. CHAIR, DEPARTMENT OF BIOLOGY

SK/hsl



UNIVERSITY OF NAIROBI
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FACULTY OF SCIENCE AND TECHNOLOGY

PROVISIONAL RESULT SLIP

Names : SITUMA PAUL SIMIYU

Registration Number : I41M3/45483/2017

Degree Programme : BSC. ENVIRONMENTAL CONSERVATION & NATURAL
RESOURCE MANAGEMENT

Registration Date : 22ND-AUG-2016

Academic Year : 2016/2017 - FIRST YEAR

Level of Study : FIRST YEAR

<u>COURSE CODE</u>	<u>DESCRIPTIVE COURSE TITLE</u>	<u>GRADE</u>
CCS001	COMMUNICATION SKILLS	A
CCS009	ELEMENTS OF ECONOMICS	D
CCS010	HIV/AIDS	B
SBT101	SURVEY OF PLANT KINGDOM	E*
SBT102	INTRODUCTORY BIOCHEMISTRY & GENETICS	E*
SCH102	ORGANIC CHEMISTRY I	E
SCH103	PHYSICAL CHEMISTRY I	C
SGP111	THE NATURAL ENVIRONMENT	D
SGP114	FUNDAMENTALS OF NATURAL RESOURCES MANAGEMENT	C
SZL101	INVERTEBRATE ZOOLOGY	E*
SZL102	VERTEBRATE ZOOLOGY	B
SZL103	FUNDAMENTALS OF ECOLOGY	E

RECOMMENDATION

PASS. PROCEED TO LEVEL TWO

KEY TO GRADING SYSTEM

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

* - PASS AFTER RESIT

This is a provisional result slip issued by Faculties or Institutes or Schools of the University for the purposes of Employment and/or Sponsorship, and is not valid without a Stamp.


PROF. LEONIDAH KERUBO

DEAN, FACULTY OF SCIENCE AND TECHNOLOGY

Date of Issue : 16-May-2023



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Registration Number : I41M3/45483/2017

Degree Programme : BSC. ENVIRONMENTAL CONSERVATION & NATURAL
RESOURCE MANAGEMENT

Registration Date : 22ND-AUG-2016

Academic Year : 2016/2017 - SECOND YEAR

Level of Study : SECOND YEAR

<u>COURSE CODE</u>	<u>DESCRIPTIVE COURSE TITLE</u>	<u>GRADE</u>
SBA200	FUNDAMENTALS OF AQUATIC ECOLOGY	D
SBE201	MICROBIOLOGY	D
SBE202	WEATHER AND CLIMATE	D
SBL202	LABORATORY TECHNIQUES	C
SBT201	GYMNOSPERM AND ANGIOSPERM TAXONOMY	D
SBT203	PLANT ECOLOGY	C
SBT204	PLANT STRUCTURE AND FUNCTION	E*
SCH203	PHYSICAL CHEMISTRY 2	D
SGP215	ENVIRONMENT & DEVELOPMENT IN AFRICA	D
SGP233	PRINCIPLES OF LANDSCAPE ECOLOGY	C
SZE201	FUNDAMENTALS OF ARTHROPOD BIOLOGY	D
SZE203	ANIMAL ECOLOGY & BEHAVIOUR	B

RECOMMENDATION

PASS. PROCEED TO LEVEL THREE

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

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Degree Programme : BSC. ENVIRONMENTAL CONSERVATION & NATURAL
RESOURCE MANAGEMENT

Registration Date : 22ND-AUG-2016

Academic Year : 2018/2019 - THIRD YEAR

Level of Study : THIRD YEAR

<u>COURSE CODE</u>	<u>DESCRIPTIVE COURSE TITLE</u>	<u>GRADE</u>
SBE301	VEGETATION INVENTORY AND ANALYSIS	D
SBE302	EAST AFRICAN RANGELANDS AND MANAGEMENT	C
SBE303	SOIL SCIENCE FOR CONSERVATION BIOLOGY	C
SBT305	PLANT POPULATION ECOLOGY	E*
SBT306	FIELD COURSE	D
SZE301	PRINCIPLES AND PRACTICES OF BIOLOGICAL CONSERVATION	D
SZE302	ENVIRONMENTAL HEALTH AND ECOTOXICOLOGY	D
SZE303	MODELLING OF BIOLOGICAL SYSTEMS	B
SZL303	BIOSTATISTICS	B
SZL312	LIMNOLOGY	D

RECOMMENDATION

PASS. PROCEED TO LEVEL FOUR

KEY TO GRADING SYSTEM

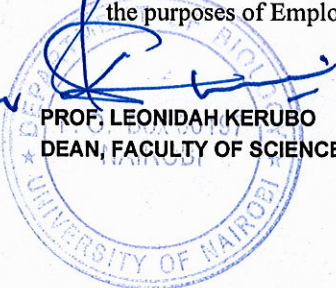
A = 70 % - 100 % - EXCELLENT
B = 60 % - 70 % - GOOD
C = 50 % - 60 % - SATISFACTORY
D = 40 % - 50 % - PASS
E = 0 % - 40 % - FAIL

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Degree Programme : BSC. ENVIRONMENTAL CONSERVATION & NATURAL
RESOURCE MANAGEMENT

Registration Date : 22ND-AUG-2016

Academic Year : 2020/2021 - FOURTH YEAR

Level of Study : FOURTH YEAR

<u>COURSE CODE</u>	<u>DESCRIPTIVE COURSE TITLE</u>	<u>GRADE</u>
SBE401	AGROECOSYSTEMS AND AGROECOLOGY	C
SBE402	HYDROLOGY & WATERSHED MANAGEMENT	B
SBE403	FIELD RESEARCH PROJECT	B
SGP428	APPLIED REMOTE SENSING AND GEOGRAPHIC INFORMATION SYSTEMS	D
SZE401	ENVIRONMENTAL IMPACT ASSESSMENT AND MONITORING	B
SZE402	ENVIRONMENTAL LAW AND POLICY	C
SZE403	CONSERVATION IN INTERNATIONAL TRADE AND DEVELOPMENT	D
SZE405	ECOSYSTEM APPROACH TO NATURAL RESOURCE MANAGEMENT	C
SZE406	WILDLIFE MANAGEMENT AND FISHERIES	D
SZL402	MARINE AND FRESHWATER BIOLOGY	D

RECOMMENDATION

PASS. AWARDED THE DEGREE OF BSC. ENVIRONMENTAL CONSERVATION & NATURAL RESOURCE MANAGEMENT AT
SECOND CLASS HONOURS, LOWER DIVISION

KEY TO GRADING SYSTEM

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

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