

# The Kenya National Examinations Council



## KENYA CERTIFICATE OF PRIMARY EDUCATION

### KCPE

This is to certify that the candidate named below sat for the **Kenya Certificate of Primary Education** examination and qualified for the award of this certificate. The candidate attained the subject grades shown below.

NAME: MAYABI W WILLIAM  
SCHOOL: MURONI

37617323/051  
37617323

ENGLISH LANGUAGE  
KISWAHILI  
MATHEMATICS  
SCIENCE  
SOCIAL STUDIES AND RELIGIOUS EDUCATION

#### GRADE

C+ (PLUS)  
B (PLAIN)  
A- (MINUS)  
C+ (PLUS)  
B (PLAIN)

EXAMINATION OF 2012  
PRINTED : 130521 : 15540152



Secretary  
Kenya National Examinations Council

Chairman  
Kenya National Examinations Council

This certificate was issued without any alteration whatsoever. See overleaf for grades and mark intervals.

KCPE /12 0652317





# The Kenya National Examinations Council



## KENYA CERTIFICATE OF SECONDARY EDUCATION

This is to certify that the candidate named below sat for the Kenya Certificate of Secondary Education examination in the subjects shown and attained the grades indicated.



37017309/024

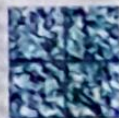


NAME: MAYABI W WILLIAM  
ST. PAUL'S EBUSIA SECONDARY SCHOOL

'M1' 37617309/024

	SUBJECT
101	ENGLISH
102	KISWAHILI
121	MATHEMATICS
231	BIOLOGY
232	PHYSICS
233	CHEMISTRY
312	GEOGRAPHY
443	AGRICULTURE

GRADE
D+ (PLUS)
B- (MINUS)
B (PLAIN)
C+ (PLUS)
D (PLAIN)
D+ (PLUS)
C (PLAIN)
B- (MINUS)



SUBJECTS NAMED EIGHT MEAN GRADE C+ (PLUS)  
EXAMINATION OF YEAR 2016  
PRINTED : 170826.11213232

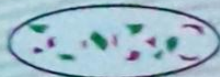
Chief Executive Officer  
Kenya National Examinations Council



Chairman  
Kenya National Examinations Council

This is a secure document printed using special paper and inks.  
Please hold it up to the UV light to verify that the word BARAZA LA MITIHANI and the "ORIGINAL" embossed thread can be seen through the paper.  
Not valid without a hologram.

KCSE/ 16 2407677



(See overleaf for conditions of issue)





# UNIVERSITY OF KABIANGA

ISO 9001:2008 CERTIFIED INSTITUTION

OFFICE OF THE REGISTRAR ACADEMIC

## UNDERGRADUATE ACADEMIC TRANSCRIPT

STUDENT NAME: **WILLIAM W MAYABI**

REG. NO. **HOR/M/0010/2017**

SCHOOL/FACULTY: SCHOOL OF AGRICULTURE AND BIOTECHNOLOGY

PROGRAMME: BACHELOR OF SCIENCE (HORTICULTURE)

ACADEMIC YEAR: 2017/2018

YEAR OF STUDY: I

SEMESTER: I, II

COURSE CODE	DESCRIPTIVE TITLE OF COURSE	UNITS	MARKS	GRADES
BOT 101	SURVEY OF PLANT KINGDOM	3	61	B
CCL 101	COMMUNICATION SKILLS	3	74	A
CHE 101	ATOMIC STRUCTURE, BONDING AND STOICHIOMETRY	3	67	B
CHE 103	GENERAL AND PHYSICAL CHEMISTRY	3	70	A
CRS 111	PRINCIPLES OF CROP PRODUCTION	3	52	C
HOR 199	FIELD TRIP I	1	64	B
MAT 101	BASIC MATHEMATICS	3	64	B
PHY 105	PHYSICS FOR LIFE SCIENCES I	4	67	B
ZOO 101	INTRODUCTION TO ZOOLOGY	3	44	D
ANS 121	PRINCIPLES OF ANIMAL PRODUCTION	3	62	B
BOT 102	CELLULAR BASIS OF LIFE AND PLANT FUNCTION	3	80	A
CCP 102	LIFE SKILLS	3	64	B
CHE 102	CHEMISTRY OF HYDROCARBONS	3	70	A
CHE 104	FUNDAMENTALS OF ANALYTICAL CHEMISTRY	3	47	D
HOR 120	INTRODUCTION TO HORTICULTURAL SCIENCE AND MANAGEMENT	3	72	A
SSC 120	INTRODUCTION TO SOIL SCIENCE	3	76	A

TOTAL NUMBER OF COURSES TAKEN [ 16 ] SIXTEEN

TOTAL NUMBER OF UNITS [ 47 ] FORTY SEVEN

RESULT: PASS - PROCEED TO SECOND YEAR OF STUDY

### KEY TO GRADING SYSTEM

70-100% A (Excellent)  
60-69% B (Good)  
50-59% C (Satisfactory)  
40-49% D (Pass)  
0-39% E (Fail)

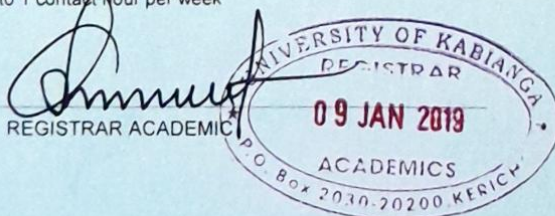
### EXPLANATION OF COURSES

100 - 600 Undergraduate Courses  
700 - 900 Post-graduate Courses

### OTHER KEYS

\* Pass after Supplementary Examination  
E Elective Course

NOTE: A Semester is a period of 16 Weeks.  
A unit is equivalent to 1 contact hour per week



Wednesday, January 09, 2019

DATE





# UNIVERSITY OF KABIANGA

ISO 9001:2008 CERTIFIED INSTITUTION

OFFICE OF THE REGISTRAR ACADEMIC

## UNDERGRADUATE ACADEMIC TRANSCRIPT

STUDENT NAME: **WILLIAM W MAYABI**

REG. NO. **HOR/M/0010/2017**

SCHOOL/FACULTY: SCHOOL OF AGRICULTURE AND BIOTECHNOLOGY

PROGRAMME: BACHELOR OF SCIENCE (HORTICULTURE)

ACADEMIC YEAR: 2018/2019

YEAR OF STUDY: II

SEMESTER: I, II

COURSE CODE	DESCRIPTIVE TITLE OF COURSE	UNITS	MARKS	GRADES
ABE 211	AGRICULTURE POWER AND MACHINERY	3	65	B
ABT 211	PRINCIPLES OF AGRICULTURAL BIOTECHNOLOGY	3	55	C
CCM 201	COMPUTER SKILLS	3	63	B
CRS 212	ANNUAL CROP PRODUCTION AND MANAGEMENT	3	74	A
HOR 212	HORTICULTURAL CROP PHYSIOLOGY	3	56	C
HOR 213	PLANT PROPAGATION	3	74	A
SSC 211	SOIL CHEMISTRY	3	69	B
STA 221	BASIC STATISTICS FOR BIOSCIENCES	3	75	A
ABE 221	IRRIGATION AND DRAINAGE	3	71	A
ABT 221	PLANT BREEDING	3	63	B
AEE 214	RURAL SOCIOLOGY	3	82	A
ARE 225	FINANCIAL MANAGEMENT IN AGRICULTURE	3	89	A
ARE 227	AGRICULTURAL ECONOMICS	3	59	C
BOT 202	PRINCIPLES OF GENETICS	3	57	C
CCM 202	QUANTITATIVE SKILLS	3	85	A
HOR 214	PRINCIPLES OF NURSERY MANAGEMENT	3	81	A
HOR 299	FIELD TRIP II	1	60	B

TOTAL NUMBER OF COURSES TAKEN [ 17 ] SEVENTEEN

TOTAL NUMBER OF UNITS [ 49 ] FORTY NINE

RESULT: PASS - PROCEED TO THIRD YEAR OF STUDY

### KEY TO GRADING SYSTEM

70-100%	A (Excellent)
60-69%	B (Good)
50-59%	C (Satisfactory)
40-49%	D (Pass)
0-39%	E (Fail)

### EXPLANATION OF COURSES

100 - 600	Undergraduate Courses
700 - 900	Post-graduate Courses

### OTHER KEYS

*	Pass after Supplementary Examination
E	Elective Course

NOTE: A Semester is a period of 16 Weeks.  
A unit is equivalent to 1 contact hour per week

REGISTRAR ACADEMIC



Tuesday, August 27, 2019

DATE





# UNIVERSITY OF KABIANGA

ISO 9001:2015 CERTIFIED INSTITUTION

OFFICE OF THE REGISTRAR ACADEMIC

## UNDERGRADUATE ACADEMIC TRANSCRIPT

STUDENT NAME: **WILLIAM W MAYABI**

REG. NO. **HOR/M/0010/2017**

SCHOOL/FACULTY: SCHOOL OF AGRICULTURE AND BIOTECHNOLOGY

PROGRAMME: BACHELOR OF SCIENCE (HORTICULTURE)

ACADEMIC YEAR: 2019/2020

YEAR OF STUDY: III

SEMESTER: I, II

COURSE CODE	DESCRIPTIVE TITLE OF COURSE	UNITS	MARKS	GRADES
AEE 313	EXTENSION EDUCATION IN AGRICULTURE	3	77	A
BOT 303	PLANT BIOCHEMISTRY	3	53	C
CCB 301	ENTREPRENEURSHIP	3	59	C
CRS 311	AGRICULTURAL BIOMETRY	3	75	A
CRS 312	AGRICULTURAL ENTOMOLOGY	3	73	A
CRS 313	WEED SCIENCE AND MANAGEMENT	3	59	C
HOR 312	CUR-FLOWER PRODUCTION AND MANAGEMENT	3	72	A
HOR 313	ORNAMENTAL IN-DOOR AND OUT DOOR PLANTS	3	73	A
ABE 321	PROCESSING AND STORAGE OF HORTICULTURAL PRODUCE	3	73	A
ABT 323E	PRINCIPLES OF PLANT GENETIC RESOURCES AND CONSERVATION	3	63	B
CCH 302	CONSTITUTION AND GOVERNANCE	3	62	B
CRS 321	PLANT PATHOLOGY	3	62	B
CRS 322	RESEARCH METHODOLOGY	3	58	C
HOR 321	INDEGENOUS VEGETABLE PRODUCTION AND MANAGEMENT	3	60	B
HOR 322	HORTICULTURAL CROP PRODUCTION IN PROTECTED ENVIRONMENT	3	81	A
HOR 399	FIELD TRIP III	1	53	C
SSC 321	SOIL FERTILITY AND PLANT NUTRITION	3	58	C
SST 321	SEED SCIENCE AND TECHNOLOGY	3	65	B

TOTAL NUMBER OF COURSES TAKEN [ 18 ] EIGHTEEN  
TOTAL NUMBER OF UNITS [ 52 ] FIFTY TWO

RESULT: PASS - PROCEED TO FOURTH YEAR OF STUDY

### KEY TO GRADING SYSTEM

70-100% A (Excellent)  
60-69% B (Good)  
50-59% C (Satisfactory)  
40-49% D (Pass)  
0-39% E (Fail)

### EXPLANATION OF COURSES

100 - 600 Undergraduate Courses  
700 - 900 Post-graduate Courses

### OTHER KEYS

\* Pass after Supplementary Examination  
E Elective Course

NOTE: A Semester is a period of 16 weeks  
A unit is equivalent to 1 contact hour per week

REGISTRAR ACADEMIC



Tuesday, June 07, 2022

DATE





# UNIVERSITY OF KABIANGA

ISO 9001:2015 CERTIFIED INSTITUTION

OFFICE OF THE REGISTRAR ACADEMIC

## UNDERGRADUATE ACADEMIC TRANSCRIPT

STUDENT NAME: **WILLIAM W MAYABI**

REG. NO. **HOR/M/0010/2017**

SCHOOL/FACULTY: SCHOOL OF AGRICULTURE AND BIOTECHNOLOGY

PROGRAMME: BACHELOR OF SCIENCE (HORTICULTURE)

ACADEMIC YEAR: 2020/2021

YEAR OF STUDY: IV

SEMESTER: I, II

COURSE CODE	DESCRIPTIVE TITLE OF COURSE	UNITS	MARKS	GRADES
ABE 411	HORTICULTURAL STRUCTURES	3	73	A
ABT 411	APPLIED MOLECULAR TECHNIQUES	3	61	B
ABT 412	TISSUE CULTURE TECHNIQUES	3	70	A
ARE 416	AGRICULTURAL MARKETING	3	72	A
HOR 412	ORNAMENTAL AND LANDSCAPE HORTICULTURE	3	76	A
HOR 413	FRUIT PRODUCTION AND MANAGEMENT	3	84	A
HOR 414	EXOTIC VEGETABLE PRODUCTION AND MANAGEMENT	3	72	A
HOR 490A	SPECIAL PROJECT	2	66	B
HOR 499	FIELD TRIP IV	1	71	A
ABE 422	SURVEYING, SOIL AND WATER CONSERVATION	3	70	A
ARE 423E	AGRICULTURAL TRADE AND INTERNATIONAL ECONOMICS	3	60	B
ARE 424	AGRICULTURAL POLICY AND LAW	3	72	A
CRS 421	ORGANIC FARMING SYSTEMS	3	75	A
HOR 421	POST-HARVEST TECHNIQUES	3	65	B
HOR 422	PRODUCTION AND MANAGEMENT OF HERDS AND SPICES	3	67	B
HOR 423	URBAN AND PERI-URBAN HORTICULTURE	3	83	A
HOR 450	FIELD ATTACHMENT	4	84	A
HOR 490B	SPECIAL PROJECT	2	66	B

TOTAL NUMBER OF COURSES TAKEN

[ 18 ]

EIGHTEEN

TOTAL NUMBER OF UNITS

[ 51 ]

FIFTY ONE

RESULT: PASS - QUALIFIED FOR THE AWARD OF BACHELOR OF SCIENCE (HORTICULTURE)

### KEY TO GRADING SYSTEM

70-100%	A (Excellent)
60-69%	B (Good)
50-59%	C (Satisfactory)
40-49%	D (Pass)
0-39%	E (Fail)

### EXPLANATION OF COURSES

100 - 600 Undergraduate Courses  
700 - 900 Post-graduate Courses

### OTHER KEYS

\* Pass after Supplementary Examination  
E Elective Course

NOTE: A Semester is a period of 16 Weeks  
A unit is equivalent to 1 contact hour per week



Wednesday, April 13, 2022

DATE



09A 0177

# UNIVERSITY OF KABIANGA

Upon recommendation of Senate and on authority of the Council  
hereby confers on

**William W. Mayabi**

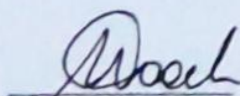
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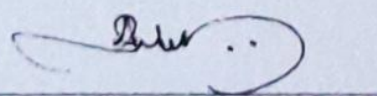
**BACHELOR OF SCIENCE  
(HORTICULTURE)**

**Second Class Honours (Upper Division)**

with all honours, rights and privileges appertaining thereto,  
in witness whereof, we have affixed our signatures  
and the seal of the University  
at a congregation held at this University  
on the

*25<sup>th</sup> day of March Two Thousand and Twenty Two*

  
Vice-Chancellor

  
Deputy Vice-Chancellor  
(Academics & Student Affairs)