

This is to certify that

Porothy Muthina

having satisfied the requirements for the award of the degree of the

BACHELOR OF SCIENCE IN AGRICULTURE (AGRICULTURAL ECONOMICS)

Second Class Apriours (Upper Bivision)

was admitted to the degree at a Congregation held at this University on the

Seventeenth Day of October in the Year 2008

STATE OF NATIONAL STATE OF NAT

VICE-CHANCELLOR

DEPUTY VICE-CHANCELLOR (ACADEMIC AFFAIRS)

OOTOO, NAIRC



2007/2008

UNDERGRADUATE ACADEMIC TRANSCRIPT

Name of Studentiseu DOROTHY MUTHINA

Registration No.A22/0132/2004

FACULTY OF AGRICULTURE

Date of Admission 08TH-NOV-2004

Programme

BACHELOR OF SCIENCE (AGRICULTURE)

Year of Study FO

FOURTH YEAR

SUBJECT / COURSE	DESCRIPTIVE TITLE OF COURSE		ACADEMIC HOURS	GRADI
AAG400	FARM PRACTICE	1	45	В
ACS410	BIOTECHNOLOGY	1	45 .	C
AEC401	ENVIRONMENTAL & SOCIAL IMPACT ASSESSMENT		45	. с
AEC462	INTERMEDIATE MACROECONOMICS	* 1	45	A
AEC403	AGRIC.EXTENSION & TECHNOLOGY TRANSFER	. 1	45	В
AEC404	ENVIRONMENTAL & NATURAL RESOURCE ECONOMICS		45	C
AEC406	INSTITUTIONAL ECONOMICS		45	В
AEC407	INTERMEDIATE MICROECONOMICS		45	В
AEC408	MICRO ENTERPRISE DEVELOPMENT & MANAGEMENT		45	В
AEC409	BUSINESS TAXATION		45	В
AEC410	AGRICULTURAL MARKETING & INTERNATIONAL AGRICULTURAL	TRADE	45	A
AEC411	QUANTITATIVE METHODS IN AGRICULTURAL ECONOMICS		45	В
AEC415	RURAL DEVELOPMENT		45	A
AEC455	SPECIAL PROJECTS & ORAL PRESENTATIONS		180	, D
		N T		
	NIOR ASSISTA		W. 18	
\mathcal{A}	EXAMINATIONS CONTRIBUTION COPY			1
· (EXAMINATIONS CERTIFIED TRUE COPY			
W.	10 FEB 2020			
	UNIVERSITY OF NAIROBI			
	NAIROBI X	- 4		
1	Sorgy Ooroo, NAIROBI			

PASS.

AWARDED THE DEGREE OF BACHELOR OF SCIENCE (AGRICULTURE) AT SECOND CLASS HONOURS, UPPER DIVISION

KEY TO GRADING SYSTEM

A = 70 % - 100 % - EXCELLENT B = 60 % - 69 % - GOOD C = 50 % - 59 % - SATISFACTORY

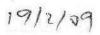
D=40 % - 49 % - PASS E=0 % - 39 % - FAIL

E = 0 % - 39 % - *- PASS AFTER RESIT First Class Honours

Second Class Honours, Upper Division

Second Class Honours, Lower Division ASSAS

Pass







2006/2007

UNDERGRADUATE ACADEMIC TRANSCRIPT

Name of Studentiseu DOROTHY MUTHINA

Registration No.A22/0132/2004

FACULTY OF AGRICULTURE

Date of Admission 08TH-NOV-2004

Programme

BACHELOR OF SCIENCE (AGRICULTURE)

Year of Study

THIRD YEAR

SUBJECT / COURSE	DESCRIPTIVE TITLE OF COURSE	ACADEMIC HOURS	GRADE
8 9			
ACP304	ENVIRONMENTAL MANAGEMENT	45	A
ACS301	FIELD CROPS	45	В
AEB302	IRRIGATION & WATER MANAGEMENT	45	A
AEC301	FARM ACCOUNTS AND PLANNING	. 45	В
AEC302	PRODUCTION ECONOMICS & FARM MANAGEMENT	45	В
AEC303	DEVELOPMENT ECONOMICS	45	В
AEC304	AGRICULTURE POLICY & LAW	45	В
AEC305	PRINCIPLES OF RESOURCE USE & MANAGEMENT	45	A
AEC306	ANALYSIS & PLANNING OF AGRICULTURAL PROJECTS	45	С
AEC355	SEMINARS	90	c
ARM301	PRINCIPLES OF RANGE MANAGEMENT	45	A
ASS301	APPLICATION OF RS & GIS IN LAND USE MANAGEMENT	45	A
ASS307	SOIL FERTILITY & FERTILIZER USE	45	A
	CERTIFIED TRUE COPY OF THE ORIGINAL		
(5)	CERTIFIED TRUE COPY OF THE ORIGINAL		
(* (TO STANSINATIONS	*	
10	10 - 13 /04/1		
1.0	ONIVERSITY OF		
	UNIVERSITY OF NAIROBI		
	197 - 00100, NAIROS		
ECOMMENDATION			

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



19/2/09

Date Issued



2005/2006

UNDERGRADUATE ACADEMIC TRANSCRIPT

Name of Studentiseu DOROTHY MUTHINA

Registration No.A22/0132/2004

FACULTY OF AGRICULTURE

Date of Admission 08TH-NOV-2004

Programme ·

BACHELOR OF SCIENCE (AGRICULTURE)

Year of Study

SECOND YEAR

SUBJECT / COURSE	DESCRIPTIVE TITLE OF COURSE		ACADEMIC HOURS	GRAD
AAS201	PRINCIPLES OF ANIMAL PRODUCTION		45	A
AAS202	ANIMAL GENETIC RESOURCES		45	A
AAS206	PRINCIPLES OF ANIMAL NUTRITION		45	A
ACP201	PRINCIPLES OF PLANT PATHOLOGY & DISEASE CONTROL		45	A
ACP202	AGRICULTURAL ENTOMOLOGY	£	45	В
ACP203	PRINCIPLES OF WEED SCIENCE.	a l	45	С
ACS201	PRINCIPLES OF CROP PRODUCTION		45	В
AC\$202	PLANT PROPAGATION		45	В
ACS204	ECOLOGY & AGROMETEOROLOGY		45	С
ACS206	STATISTICS I		45	. A
ACS207	PASTURES & FODDER PRODUCTION	8	45	A
AEB201	POWER SYSTEMS & MACHINERY FOR AGRICULTURE		45	C
AEB202	STRUCTURES & MATERIALS		45	A
AEC201	MACROECONOMICS		45	C
AEC202	RURAL SOCIOLOGY		45	С
ASS201	SOIL MICROBIOLOGY & BIOCHEMISTRY		45	A
0000	EXAMINATIONS 10 FEB 2020 WERSITY OF NAIROB!	ř		
ECOMMENDATION	30107 - 00100, NAIRCS			
	PASS. PROCEED TO YEAR THREE		19	

KEY TO GRADING SYSTEM

A = 70 % - 100 % - EXCELLENT B = 60 % - 69 % - GOOD

B=60 % - 69 % - GOOD C=50 % - 59 % - SATISFACTORY

D=40 % - 49 % - PASS E=0 % - 39 % - FAIL

* - PASS AFTER RESIT





2004/2005

UNDERGRADUATE ACADEMIC TRANSCRIPT

Name of Student ISEU DOROTHY MUTHINA

FACULTY OF AGRICULTURE

Registration No.

08TH-NOV-2004

Date of Admission

FIRST YEAR

BACHELOR OF SCIENCE (AGRICULTURE)

.Programme

Year of Study

UBJECT / COURSE	DESCRIPTIVE TITLE OF COURSE	ACADEMIC HOURS	GRADE
ABC101	BIOCHEMISTRY I	80	C
ACH101	CHEMISTRY FOR AGRICULTURAL SCIENCES	45	A
ACP101	MICROBIOLOGY	45	C
ACS101	AGRICULTURAL BOTANY	45	A
AC\$103	MATHEMATICS I	45	A
ACS104	INTRODUCTION TO PLANT/CROP PHYSIOLOGY	45	С
ACS105	PRINCIPLES OF GENETICS	45	A
ACS106	INTRODUCTION TO AGRICULTURE	45	В
AEB101	INTRODUCTION TO COMPUTERS & INFORMATION SYSTEMS	45	A
AEC101	COMMUNICATION SKILLS	45	С
AEC102	MICROECONOMICS	45	В
ASS101	LANDFORMS & SOIL FORMATION	45	A
ASS102	PRINCIPLES OF SOIL CHEMISTRY	45	A
AVP101	ANIMAL PHYSIOLOGY	45	В
	ORVASSISTAN		
	CERTIFIED TRUE COPY OF THE ORIGINAL EXAMINATIONS 10 FEB 2020 INVERSITY OF NAIROBI **30197-Descriptions**		

KEY TO GRADING SYSTEM

EXCELLENT GOOD

SATISFACTORY

PASS E=0% - 39 %

* - PASS AFTER RESIT

