

The Kenya National Examinations Council

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E-mail: ceo@kneec.ac.ke
Website: www.kneec.ac.ke
Fax: (+254-20) 2226032



P.O. BOX 73598 - 00200
NAIROBI, KENYA

Council Secretary / Chief Executive
P.M. Wasanga

1

1

STATEMENT OF EXAMINATION RESULTS

OBW

CONFIDENTIAL

WORLD EDUCATION SERVICES
PO BOX 5087, BOWLING GREEN STATION
NEW YORK, NY 10274-5087 USA

5



REF : KCSE/14 [REDACTED]

DATE: 141016

TIME: 150243

[REDACTED]

[REDACTED] *FEMALE*

2

CENTRE : [REDACTED]

3

- 101 ENGLISH
- 102 KISWAHILI
- 121 MATHEMATICS
- 231 BIOLOGY
- 233 CHEMISTRY
- 312 GEOGRAPHY
- 313 CHRISTIAN RELIGIOUS EDUCATION
- 443 AGRICULTURE

GRADE

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

SUBJECTS NAMED EIGHT MEAN GRADE C+ (PLUS)

EXAMINATION OF NOVEMBER/DECEMBER 2013 K.C.S.E

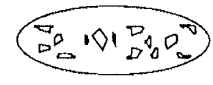
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Council Secretary / Chief Executive

This statement of examination results should strictly not be given or copied to the candidate. The statement is issued without alteration, erasure or tear. The Kenya National Examinations Council is not responsible for the identity of the candidate.

[REDACTED]



SOER
S&O
5034.01 - 7/11
ld

- 1. Information Identifying the Institution
- 2. Applicant Information
- 3. Program Information

- 4. Authorized Signatories/Titles/Logo
- 5. Document Authentication

Tel: 020-8082410
 Fax: 254-05022103
 e-mail: registraraa@mmarau.ac.ke



Box 861 - 20500
 Narok, Kenya

MAASAI MARA UNIVERSITY
 OFFICE OF THE REGISTRAR
 (ACADEMIC AFFAIRS)

OBW

UNDERGRADUATE ACADEMIC TRANSCRIPT

2 Name: [Redacted] **Reg. Number:** [Redacted]
Year of Study: 1 **Academic Year:** 2010/2011
School: SCIENCE **Programme:** BSC (Mathematics)

Course Code	Course Description	Units	Marks	Grade
BOT110	BASIC BOTANY I	3	63	B
BOT111	BASIC BOTANY II	3	53	C
CHE110	BASIC CHEMISTRY I	3	57	C
CHE111	BASIC CHEMISTRY II	3	75	A
IRD100	COMMUNICATION SKILLS I	3	68	B
IRD101	QUANTITATIVE METHODS I	3	63	B
IRD102	COMMUNICATION SKILLS I	3	74	A
IRD103	DEVELOPMENT CONCEPTS AND APPLICATION	3	79	A
IRD104	QUANTITATIVE SKILLS II	3	82	A
MAT110	BASIC CALCULUS	3	61	B
MAT111	GEOMETRY AND ELEMENTARY APPLIED MATHEMATIC I	3	71	A
PHY110	BASIC PHYSICS I	3	55	C
PHY111	BASIC PHYSICS II	3	63	B
ZOO110	BASIC ZOOLOGY I	3	53	C
ZOO111	BASIC ZOOLOGY II	3	67	B

Recommendation: PASS, proceed to 2nd year of study

Key to grading system

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

3

4
 Signed: [Signature]
 REGISTRAR (Academic Affairs)

4 Date Issued: 19th January 2015

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(ACADEMIC AFFAIRS)

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UNDERGRADUATE ACADEMIC TRANSCRIPT

2

Name: [REDACTED] Reg. Number: [REDACTED]
Year of Study: II Academic Year: 2011/2012
School: SCIENCE Programme: BSC (Mathematics)

3

Course Code	Course Description	Units	Marks	Grade
IRD200	STATE SOCIETY AND DEVELOPMENT	3	91	A
COM210	PROCEDURAL PROGRAMING II	3	74	A
STA210	PROBABILITY AND STATISTICS I	3	62	B
CHE211	BASIC ANALYSIS CHEMISTRY	3	51	C
MAT212	LINEAR ALGEBRA I	3	50	C
MAT210	CALCULUS II	3	72	A
MAT213	VECTOR ANALYSIS I	3	42	D
MAT214	VECTOR ANALYSIS II	3	47	D
STA211	PROBABILITY AND STATISTICS II	3	63	B
CHE213	BASIC THERMODYNAMICS	3	57	C
COM222	INTERNET APPLICATIONS	3	63	B
MAT215	CLASSICAL METHANICS	3	55	C
MAT211	CALCULUS AND ANALYTICAL GEOMETRY	3	64	B
MAT216	REAL ANALYSIS	3	62	B

Recommendation: PASS, proceed to 3rd year of study

3

Key to grading system

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



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UNDERGRADUATE ACADEMIC TRANSCRIPT

2

Name: [REDACTED] Reg. Number: [REDACTED]
Year of Study: III Academic Year: 2012/2013
School: SCIENCE Programme: BSC (Mathematics)

3

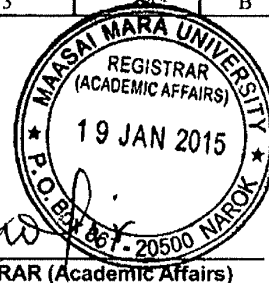
Course Code	Course Description	Units	Marks	Grade
STA316	APPLIED REGRESSION ANALYSIS I	3	72	A
MAT315	OPERATIONS RESEARCH I	3	66	B
MAT317	NUMERICAL ANALYSIS	3	55	C
IRD305	ENTERPRENUERSHIP	3	57	C
STA310	ADVANCED PROBABILITY AND STATISTICS	3	77	A
MAT314	ORDINARY DIFFERENTIAL EQUATIONS I	3	43	D
COM310	PROCEDURAL PROGRAMMING	3	48	D
MAT319	ADVANCED CALCULUS	3	69	B
STA320	DESIGN AND ANALYSIS OF EXPERIMENT I	3	62	B
STA319	SAMPLING THEORY AND METHODS I	3	65	B
STA321	TESTING OF HYPOTHESIS	3	49	D
MAT312	COMPLEX ANALYSIS I	3	42	D
STA328	APPLIED REGRESSION ANALYSIS II	3	82	A
MAT310	ADVANCED REAL ANALYSIS	3	51	C
STA317	THEORY OF ESTIMATION	3	61	B
MAT313	ALGERA	3	64	B

Recommendation: PASS, proceed to fourth year of study

Key to grading system

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

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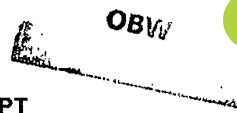
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(ACADEMIC AFFAIRS)



UNDERGRADUATE ACADEMIC TRANSCRIPT

2

Name: [REDACTED] Reg. Number: [REDACTED]
Year of Study: IV Academic Year: 2013/2014
School: SCIENCE Programme: BSC (Mathematics)

3

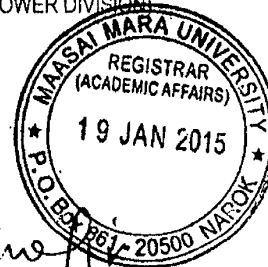
Course Code	Course Description	Units	Marks	Grade
IRD400	PROJECT APPRASAL	3	76	A
MAT410	RINGS AND MODULES	3	45	D
MAT411	FIELD THEORY	3	56	C
MAT413	TOPOLOGY I	3	77	A
MAT418	PARTIAL DIFFERENTIAL EQUATIONS I	3	48	D
MAT421	COMPLEX ANALYSIS II	3	64	B
STA419	INTR. TO MEASURE AND PROBABILITY	3	60	B
STA420	STATISTICAL DEMOGRAPGY	3	50	C
STA422	DESIGN AND ANALYSIS EXPERIMENTS II	3	52	C
STA424	STOCHASTIC PROCESS	3	47	D
STA425	SAMPLING THEORY AND METHODS II	3	69	B
STA427	SURVIVAL MODEL ANALYSIS	3	73	A
STA429	APPLIED MULTIVARIATE ANALYSIS	3	50	C
STA423	BIOMETRY METHODS	3	75	A

Recommendation: PASS, TO BE AWARDED SECOND CLASS HONOURS (LOWER DIVISION)

3

Key to grading system

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



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Date Issued: 19th January 2015 Signed: [Signature] REGISTRAR (Academic Affairs)

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MAASAI MARA UNIVERSITY

OBW

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On recommendation of Senate and having satisfied all the requirements prescribed thereof the University confers upon

2



the Degree of

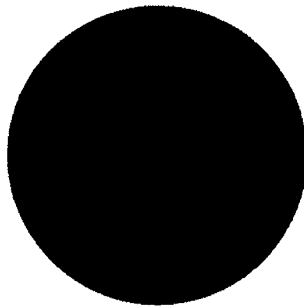
**BACHELOR OF SCIENCE
(MATHEMATICS)**

3

Second Class Honours (Lower Division)

and was admitted at a congregation held at this University on the Twenty Eighth Day of November in the Year Two Thousand and Fourteen

5



Khahsoni
VICE CHANCELLOR

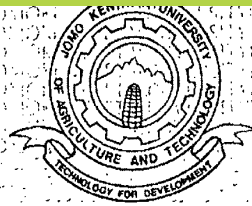
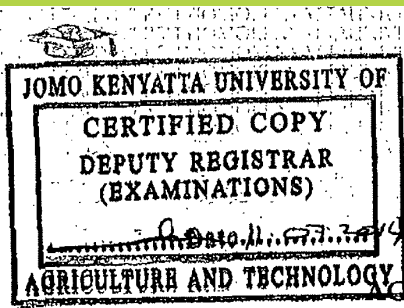
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DEPUTY VICE CHANCELLOR
(ACADEMIC, RESEARCH
AND STUDENT AFFAIRS)

4

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JOMO KENYATTA UNIVERSITY OF AGRICULTURE AND TECHNOLOGY

POSTGRADUATE ACADEMIC TRANSCRIPT*

2 Name of Student: _____ Reg. No. _____
Surname Other Names

Faculty/Institute: Institute of Tropical Medicine and Infectious Diseases (ITROMID)

Course: Master of Science in Public Health

Date of Admission: May, 2011 Academic Year: 2011/2012

Year of Study: First

UNIT CODE	TITLE OF UNIT	UNIT(S)	GRADE
TID 3101	Computers Applications In Health Research	1	A
TPH 3117	Maternal and Child Health and Nutrition	1	B
TID 3100	Research Methodology	1	B
TID 3103	Epidemiology	1	A
TPH 3116	Control and Prevention of Communicable and Non-Communicable Diseases	1	A
TID 3104	Biostatistics and Demography	1	A
TPH 3109	Disaster Management and Prevention	1	B
TPH 3112	Social Sciences in Health	1	A
TPH 3113	Law Ethics and Human Rights	1	A
TPH 3114	Health Informatics and Travel Medicine	1	A
TPH 3115	Environmental Occupational and Industrial Health	1	A

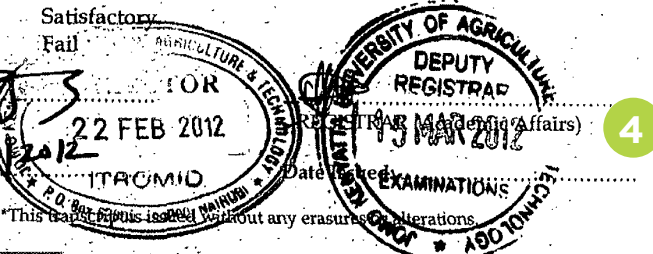
Recommendation:
PASS: Proceed to Second Year of study

Key to grading System:

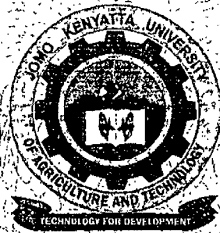
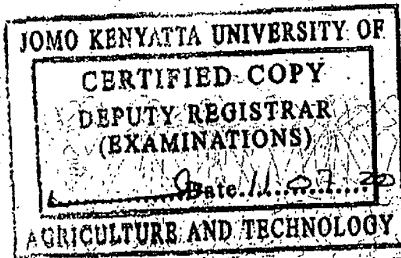
NB: 1 Unit consists of 35 lecture hours or equivalent:
(3 practical hours and 2 tutorial hours are Equivalent to 1 lecture hour)

- A=70-100% - Excellent
- B=60-69% - Good
- C=50-59% - Satisfactory
- D=49% and below - Fail

Signed: _____
Director, ITROMID
Date Issued: 22 FEB 2012



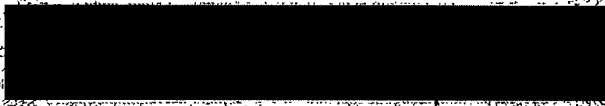
1. Information Identifying the Institution
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1

JOMO KENYATTA UNIVERSITY OF AGRICULTURE AND TECHNOLOGY

This is to certify that



2

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

3

MASTER OF SCIENCE (PUBLIC HEALTH)

*was admitted to the degree at a congregation
held at this University
on Friday the Twenty Seventh of June
in the year
Two Thousand and Fourteen*

M. Wanga
Vice Chancellor

5



J. Rotich

Deputy Vice Chancellor
(Academic Affairs)

4

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CEW



THE MOMBASA POLYTECHNIC UNIVERSITY COLLEGE

1

(A Constituent College of JKUAT)

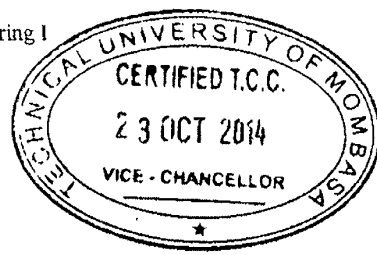


ACADEMIC TRANSCRIPT

2

Name of Student: [REDACTED] Registration No: [REDACTED]
 Faculty: ENGINEERING AND TECHNOLOGY
 Course: DIPLOMA IN TECHNOLOGY (ELECTRONIC ENGINEERING)
 Date of Admission: JANUARY 2010 Academic Year: 2011/2012
 Year of Study: SECOND

UNIT CODE	TITLE OF UNIT(UNIT(S))	UNIT(S)	GRADE
EBA 2203	Engineering Mathematics III	1	D
EEE 2202	Analogue Electronics II	1	D
EEE 2204	Digital Electronics II	1	D
EEC 2208	Measurement and Fault Diagnosis	1	D
EME 2114	Mechanical Technology	1	D
ÁAB 2204	Research Methods	1	C
EEP 2204	Installation Technology II	1	D
EEE 2217	Circuit & Network Analysis	1	D
EEE 2257	Programming & Software Engineering I	1	C
BEC 2203	Control Systems I	1	C
EEC 2201	Measurement Technology I	1	C
BEP 2210	Creative Engineering	1	C
EBA 2204	Engineering Mathematics IV	1	D
EEC 2205	Instrumentation Technology I	1	D
BLC 2202	Entrepreneurship Education II	1	B
EEE 2256	Microprocessor Technology I	1	C
BEC 2203	Control Systems II	1	D
BEP 2210	Creative Engineering II	1	A
EEE 2207	Power Electronics I	1	D
EEE 2209	Microelectronics & Fabrication	1	D
EEE 2258	Programming & Software Engineering II	1	B



3

Recommendation: PASS : To proceed to Third year of Study

- Key to Grading System
- A = 70 - 100% - Excellent
 - B = 60 - 69% - Good
 - C = 50 - 59% - Satisfactory
 - D = 40 - 49% - Pass
 - E = 39% and below - Fail

3

1 unit consist of 45 lecture hours or equivalent.

Signed: [Signature]
 Registrar (Academic Affairs)

4

Date Issued: 2-08-2012

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THE MOMBASA POLYTECHNIC UNIVERSITY COLLEGE



1

(A Constituent College of JKUAT)

ACADEMIC TRANSCRIPT

2

Name of Student: [REDACTED] Registration No: [REDACTED]

Faculty: ENGINEERING AND TECHNOLOGY

Course: DIPLOMA IN TECHNOLOGY (ELECTRONIC ENGINEERING)

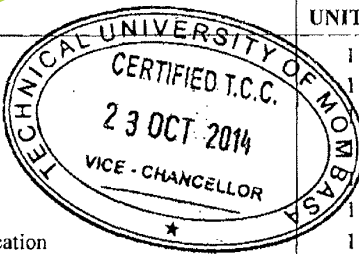
Date of Admission: JANUARY 2010 Academic Year: 2012/2013

Year of Study: FINAL

3

UNIT CODE	TITLE OF UNIT(S)	UNIT(S)	GRADE
AMA 2301	Engineering Mathematics V	1	D
EME 2301	Industrial Organization and Management	1	D
ECI 2301	Instrumentation Technology II	1	D
EEE 2356	Microprocessor Technology II	1	D
ETI 2312	Telemetry and Networking I	1	C
ETI 2315	Digital Signal Processing	1	D
EEE 2359	Engineering Software Development & Application	1	D
ECI 2302	Process Control Systems I	1	D
EEP 2306	Power Electronics II	1	D
AMA 2302	Engineering Mathematics VI	1	D
EEP 2304	Estimates, Tendering & Engineering Services Contract	1	B
ECI 2307	Process Control Systems II	1	C
ECI 2304	Computer Control Systems	1	D
EEE 2303	Micro-controller and PLC Systems	1	D
ECI 2309	Robotic and Optical Instrumentation	1	C
ETI 2313	Telemetry and Networking II	1	D
BEN 2301	Entrepreneurship Project	1	A
EEEP 2308	Trade Project	1	D

Recommendation: PASS: To be awarded Diploma with PASS



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- C = 50 - 59% - Satisfactory
- D = 40 - 49% - Pass
- E = 39% and below - Fail

3

1 unit consist of 45 lecture hours or equivalent.

Signed: [Signature] Registrar (Academic Affairs)

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Date Issued: 21-01-2013

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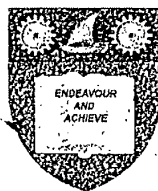
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Certificate Number

OBW DIP [Redacted]



THE MOMBASA POLYTECHNIC UNIVERSITY COLLEGE



1

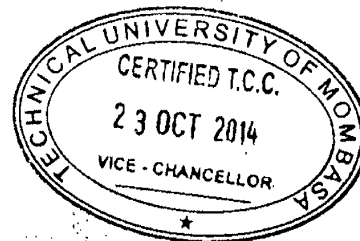
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2

This is to certify that

[Redacted]



having satisfied all the requirements for the award of the

DIPLOMA

3

IN

TECHNOLOGY ELECTRONICS ENGINEERING

With

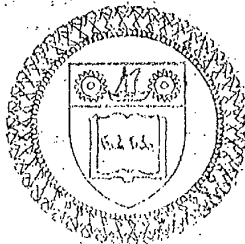
PASS

was awarded the diploma at a congregation held at this University College

on the 22nd Day of November in the year 2012

4

Principal



4

Registrar
(Academic Affairs)

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