

This is to certify that

# Mancy Mygure Moweru

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

### BACHELOR OF SCIENCE (IN CIVIL ENGINEERING)

First Wass Honours

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

Twenty Ninth Day of August in the Year 2014

- Strans &

DEPUTY VICE-CHANCELLOR (ACADEMIC AFFAIRS)



#### UNDERGRADUATE ACADEMIC TRANSCRIPT

ACADEMIC YEAR:

2013/2014

YEAR OF STUDY: PIFTH YEAR

STUDENT NAME:

WAWERU NANCY MUGURE.

REGISTRATION NO: 1/16/2315/2009

FACISCHINST:

SCHOOL OF ENGINEERING

DATE OF ADMISSION 17TH-OCT-2009

PROGRAMME: BACHELOR OF SCIENCE IN CIVIL ENGINEERING

COURSE	DESCRIPTIVE TITLE OF COURSE	ACADEMIC HOURS	GRADI
PCE511	GEOTECHNICAL ENGINEERING III	45	В
PCR515	WATER RESOURCES ENOD/TERENO	45	. A.
PCB526	WATER RESOURCES ENGINEERING II	45	A
PCES31	STRUCTURAL DENIGN IIA	60	В
FCE532	ADVANCED STRUCTURAL DRSIGN	45	A.
FCE545	TRANSPORTATION ENGINEERING 111A	45	Α.
PCE546	TRANSPORTATION ENGINEERING IIIB	45	.A.
PCE552	ENGINEERING SURVEYING 1V	45	A
FCE504	OPERATIONS RESEARCH	45	В
PCE571	ENGINEERING MANAGEMENT III	45	В
PCE572	ENGINEERING MANAGEMENT IV	45	.13
FCE591	PUBLIC HEALTH ENGINEERING II	45	A
FCE590	CIVIL ENGENEERING PROJECT	90	A
PCES92	PROFESSIONAL ETHECS	45	n

#### RECOMMENDATION

PASS:

CLASS HONOUR

AWARDED THE DEGREE OF BACHELOR OF SCIENCE IN CIVIL ENGINEERING AT FIRST CLASS HONOURS

Pass

First Class Honours

make all account to the account of the contract of the contrac

KEY TO GRADING SYSTEM A = 70 % - 100 % - 5

100 % - EXCELLENT

8 = 60 % - 69 % - GOOD

C =50 % - 50 % SATISFACTORY

0 = 40 % E = 0 %

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2.4 SEP 2014

Date of BOSX 30197, NAIROIT

Signer



Second Class Honours, Upper Division

Second Class Honours, Lower Division



#### UNDERGRADUATE ACADEMIC TRANSCRIPT

ACADEMIC YEAR:

2012/2013

YEAR OF STUDY: FOURTH YEAR

STUDENT NAME:

WAWERU NANCY MUGURE

REGISTRATION NO: FIRESIL5/2009

FACSCHINST: PROGRAMME: SCHOOL OF ENGINEERING

DATE OF ADMISSION 12TH-OCT-2009

COURSE	DESCRIPTIVE TITLE OF COURSE	ACADEMIC HOURS	GRADE
PCE401	THEORY OF STRUCTURES 111A	45	В
PCB402	THEORY OF STRUCTURES IIIS	45	C
FCE411	GEOTECHNICAL ENGINEERING/IIA	45	C
FCE#12	OBUTECHNICAL ENGINEERING LIB	45	A
PCB421	PLUID MECHANICS LIB	45	A
PCE422	FLUID MECHANICS IIIA	45	A
PCE425	HYDROLOGY 1	45	A
PCB426	HYDROLOGY II	45	A
PCZ5431	STRUCTURAL DESIGN IA	43	Б
PCB432	STRUCTURAL DESIGN 18	-45	В
PCB446	TRANSPORTATION ENGINEERING II	45	В
FCE451	ENGINEERING SURVEYING III	45	A
FCB461	STATISTICS	45	В
PCB472	ENGINEERING MANAGEMENT 11	45	Α.
PCE481	PUBLIC HEALTH ENGENEERING IA	45	0
FCEARC	PUBLIC HEALTH ENGINEERING TO	45	- A

RECOMMENDATION

PASS.

PROCEED TO FIFTH YEAR.

KEY TO GRADING SYSTEM A = 70 % - 100 % - EXCELLENT B = 60 % - 60 % - GOOD - 59 % SATISFACTORY C =50 % D = 40 % AFTER RESIT E=0% (EXAMINATIONS) 24 SEP 2014 Date of Same DIGIVERSITY OF NARROHI Box 30197, NA

Sinned



Academic Registrar



#### UNDERGRADUATE ACADEMIC TRANSCRIPT

ACADEMIC YEAR:

2011/2012

YEAR OF STUDY: THIRD YEAR.

STUDENT NAME: FACISCHINST:

WAWERU NANCY MUDURE

RISURTRATION NO: F16/2015/2009

PROGRAMME:

SCHOOL OF ENGINEERING BACTIELOR OF SCIENCE IN CIVIL ENGINEERING DATE OF ADMISSION 12TH-OCT-2009

COURSE	DESCRIPTIVE TITLE OF COURSE	ACADEMIC HOURS	GRADE
PCE301	THEORY OF STRUCTURES 11A	45	-8
PCEMA2	THEORY OF STRUCTURES IIIS	45	D
PCE311	GBOTECHNICAL ENGINEERING ILA	45	A
FCE321	FLUID MECHANICS ITA	43	Α.
PCES22	PLUID MECHANICS IIB	45	A
PCE331	STRENGTH OF MATERIALS IIA	45	Α.:
PCE352	STRENGTH OF MATERIALS LIB	45	A
PCE342	ENGINEERING DRAWING & DESIGN II	45	B
FCE343	CIVIL ENGINEERING MATERIALS II	45	A.
PCE146	TRANSPORTATION ENGINEERING I	45	8
FCE351	ENGENERATING SULLVEYING II	-45	Α.
PCE361	ENGINEERING MATHEMATICS IIA	45	Α
PCE362	ENGINEERING MATHEMATICS IIB	45	A
PCE372	ENGINEERING MANAGEMENT I	45	A.
FCE392	ENVIRONMENTAL SCIENCE	45	(A

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RECOMMENDATION

PROCEED TO FOURTH YEAR.

KEY TO GRADING SYSTEM

A = 70 % - 100 % - EXCELLENT

8 = 60 % - 89 % - GOOD

C = 50 % + 59 % + SATISFACTORY

D = 40 % E = 0.%

(EXAMINATIONS)



Academic Registrar



#### UNDERGRADUATE ACADEMIC TRANSCRIPT

ACADEMIC YEAR:

2010/2011

YEAR OF STUDY: SECOND YEAR

STUDENT NAME:

WAWERU NANCY MUOURE

REGISTRATION NO: F16/2315/2009

FAC/SCH/INST

SCHOOL OF ENGINEERING

DATE OF ADMISSION 12TH-OCT-2009

PROGRAMME	BACHELOR OF	SCIENCE IN CIVIL	ENGINEERIN

COURSE	DESCRIPTIVE TITLE OF COURSE	ACADEMIC HOURS	GRADE
PCH201	THEORY OF STRUCTURES 1A	45	A
PCH202	THEORY OF STRUCTURES IB	45	A
FCE211	ENGINEERING GEOLOGY	45	.A
FCE222	FLUID MECHANICS IA	43	. iii
PCE231	STRENGTH OF MATERIAL IA	45	A
FCE232	STRENGTH OF MATERIALS 1B	45	A
FCE242	ENGINEERING DRAWING AND DESIGNA	4 <u>c</u>	.0
FCE245	MATERIAL SCIENCE	45	A
FCE246	CIVIL ENGINEERING MATERIALS	43	В
FCE251	ENGINEERING SURVEYING I	45	C
PCE261	ENGINEERING MATHEMATICS IA	45	A
ECE262	ENGINEERING MATHEMATICS IB	45	C
PCE266	COMPUTER SCIENCE IV	45	В
FCE272	BOONOAGOS 1	45	D

RECOMMENDATION

PAIS. PROCEED TO THIRD YEAR.

KEY TO GRADING SYSTEM - EXCELLENT A = 70 % 100.56 8 = 86 % + 69 % - GOOD C =50 % EAUSFACTORY - 59 % D = 40 % E =0% ELMEMATIONS) 2.4 SEP 2014 UNIVERSITY OF NAIBORL Date of hours

Box 30197, NA

Signed





#### UNDERGRADUATE ACADEMIC TRANSCRIPT

ACADEMIC YEAR: 2009/2010

YEAR OF STUDY: FIRST YEAR

STUDENT NAME:

WAWERU NANCY MUGURE

REGISTRATION NO: F16/2515/2009

ACADEMIC ....

FACISCH/INST:

COURSE

SCHOOL OF ENGINEERING

DATE OF ADMESSION 12TH-OCT-2009.

BACHELOR OF SCIENCE IN CIVIL ENGINEERING PROGRAMME:

CODE	DESCRIPTIVE TITLE OF COURSE	HOURS	GRADE
CCS001	COMMUNICATION SKILLS	- 45	В
CC8008	ELEMENT OF PHILOSOPHY	45	A
CC5010	HTV/AIDS	45	A
PCHILL	PHYSICS IA	45	A.
PCE132	INVARIOS IB	45	e
FCE142	ENGINEERING DRAWING	45	C
FCIII-61	PURE MATHEMATICS IA	ald:	A
PCE162	PURE MATHEMATICS IB	45	Α.
PCE165	APPLIED MATHEMATICS 1A	45	В
FCEL64	APPLIED MATHEMATICS III	45	A
FCEL65	COMPUTER SCIENCE 1	45	. A
PCEISI	CHEMISTRY IA	45	. 4
FCH182	CHEMISTRY IB	45	A

RECOMMENDATION

PASS.

Date of soule

PROCEED TO SECOND YEAR.

KILY TO GRADING SYSTEM

+ EXCELLENT A = 70 % - 100 % 8 = 60 % + 89 % - G000

- 59.5-C =50 % SATISEACTORY

- NET - FAIL D=40 % E=0%

- PORTER RESULTIONS)

2.4 SEP 2014 UNIVERSITY OF NAHIORI

Box 30197

Signed

