



No: B 1906

TAITA TAVETA UNIVERSITY

TRANSCRIPT

Name of Student: MULAA Mark Mutisya Registration No. TU01-IC211-0398/2015
 Surname Other Names
 Faculty: School of Science and Informatics
 Course: Bachelor of Science in Information Technology
 Date of Admission: September 2015
 Year of Study : Second Academic Year: 2016/2017

UNIT CODE	TITLE OF UNIT	UNIT(S)	GRADE
STA 2100	Probability and Statistics I	1	C
SMA 2101	Calculus I	1	C
HPS 2103	Essentials of Economics	1	D
ICS 2104	Object- Oriented Programming I	1	C
ICS 2105	Data Structures and Algorithms	1	C
BIT 2116	Network Design and Management	1	A
BIT 2118	Application Programming I	1	B
BIT 2122	Industrial Attachment(Internal)	1	PASS
ICS 2201	Object- Oriented Programming II	1	C
ICS 2203	Web Applications Development I	1	C
BIT 2204	Network Systems Administration	1	A
BIT 2214	Object -Oriented Analysis and Design	1	C
BIT 2223	Mobile Computing	1	B
BIT 2224	Innovation and Technology Transfer	1	C
BIT 2225	Cloud Computing	1	A
ICS 2302	Software Engineering	1	C
ICS 2304	Database Management Systems	1	C

Recommendation

PASS: 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

NB: 1 Unit consists of 45 lecture hours equivalent
 (3 Practical hours or 3 Tutorial hours are equivalent
 to 1 lecture hour)

Signed:

Date Issued:

DEAN

SCHOOL OF SCIENCE & INFORMATICS

Signed:

Registrar

REGISTRAR

ACADEMIC RESEARCH AND OUTREACH
TAITA TAVETA UNIVERSITY

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.



18300003/178



NAME: MULAA M MUTISYA
MAKUENI BOYS

M1 18300003/178

	SUBJECT
101	ENGLISH
102	KISWAHILI
121	MATHEMATICS
231	BIOLOGY
232	PHYSICS
233	CHEMISTRY
313	CHRISTIAN RELIGIOUS EDUCATION
443	AGRICULTURE

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



SUBJECTS NAMED EIGHT MEAN GRADE B (PLAIN)
EXAMINATION OF YEAR 2014
PRINTED : 150922:17492715

Chief Executive Officer
Kenya National Examinations Council



Chairman
Kenya National Examinations Council

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

KCSE /14 1142090



(See overleaf for conditions of issue)

CCNA Routing and Switching: Introduction to Networks

The student has successfully achieved student level credential for completing CCNA Routing and Switching: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Explain network technologies.
- Explain how devices access local and remote network resources.
- Describe router hardware.
- Explain how switching operates in a small to medium-sized business network.

- Design an IP addressing scheme to provide network connectivity for a small to medium-sized business network.
- Configure initial settings on a network device.
- Implement basic network connectivity between devices.
- Configure monitoring tools available for small to medium-sized business networks.

MARK MUTISYA

Student

TAITA TAVETA UNIVERSITY COLLEGE-KENYA

Academy Name

Kenya

Location

Stanley Langat

Instructor

24 Nov 2017

Date



Instructor Signature



No. 5197

TAITA TAVETA UNIVERSITY COLLEGE

A constituent college of Jomo Kenyatta University of Agriculture and Technology

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UNIT CODE	TITLE OF UNIT	UNIT(S)	GRADE
SMA 2100	Discrete Mathematics	1	D
HRD 2101	Communication Skills	1	D
HRD 2102	Development Studies and Ethics	1	C
BIT 2102	Computer Systems and Organisations	1	B
BIT 2103	Introduction to Computer Applications	1	B
SMA 2104	Mathematics for Sciences	1	D
BIT 2104	Introduction to Programming and Algorithm	1	C
BIT 2108	Computer Networks	1	C
**SZL 2111	HIV/AIDS	1	B
BIT 2112	Systems Analysis and Design	1	C
BIT 2120	Installation and Customization	1	D
BIT 2121	Computerized Accounting	1	C
ICS 2200	Analogue Electronics	1	C
ICS 2202	Computer Operating Systems	1	A
ICS 2205	Digital Logic	1	D
ICS 2206	Introduction to Database Management Systems	1	B
BIT 2223	Installation and Customization	1	A

Recommendation

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Signed:

Registrar (Academic, Research and Outreach)

Date Issued:

27/11/2017

Signed:

Deputy Principal (Academic, Research and Outreach)

Date Issued:

27/11/2017

DEPUTY PRINCIPAL