

THE STATE UNIVERSITY OF ZANZIBAR



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TRANSCRIPT OF EXAMINATIONS RESULTS

NAME: MASUMBUKO, Arafini Selemani	SEX: Male	RegNo: BSE/11/14/573
BIRTH DATE: 1990 - 04 - 20	CITIZENSHIP: Tanzanian	ADDRESS: FUONI
ADMITTED: 2014/2015	COMPLETED: 27 - 01 - 2018	COLLEGE/CAMPUS: TUNGUU
SPONSORSHIP: HESLB	ADMITTED ON THE BASIS OF: Direct	
SCHOOL/INSTITUTE: School of Natural & Social Sciences (SNSS)		
PROGRAMME: Degree of Bachelor of Science with Education		
CREDITS PASSED: 407.5	OVER ALL GPA: 2.5	CLASSIFICATION: Pass

FIRST YEAR EXAMINATION RESULTS: 2014/2015

CODE	MODULE NAME	UNIT	GRADE	POINT	GPA
CL 1101	Communication Skills	10	C	20.00	
DS 1101	Development Studies	10	B	30.00	
ED 1102	Foundation of Education	10	C	20.00	
ED 1202	Educational Psychology	10	C	20.00	
ED 1203	Introduction to Teaching & Learning	10	C	20.00	
EL 1201	Advanced Academic English Skills	10	B	30.00	
IT 1101	Computer Applications	10	B	30.00	
MT 1101	Basic Mathematics I	10	C	20.00	
MT 1102	Calculus I	10	C	20.00	
MT 1203	Linear Algebra	10	C	20.00	
PH 1101	Introductory Classification Mechanics	7.5	B	22.50	
PH 1102	Electronics I	7.5	C	15.00	
PH 1103	Practical Physics I	7.5	B	22.50	
PH 1204	Practical Physics II	7.5	B+	30.00	
PH 1205	Environmental Physics	7.5	B+	30.00	
TP 1201	Teaching Practice	5	B	15.00	
Subtotal		142.5	2.5	365	2.5

SECOND YEAR EXAMINATION RESULTS: 2015/2016

CODE	MODULE NAME	UNIT	GRADE	POINT	GPA
ED 2101	Curriculum Development & Evaluation	10	B	30.00	
ED 2103	Educational Resources, Media & Technology	10	B	30.00	
ED 2202	Principles of Educational Research	10	C	20.00	
ED 2211	Physics Teaching Methods	10	B+	40.00	
ED 2212	Mathematics Teaching Methods	10	B	30.00	
ED 2215	Educational Resources Media & Technology II	10	B	30.00	
IT 2102	IT in Education	10	B	30.00	
MT 1204	Ordinary Differential Equations	10	C	20.00	
MT 2102	Linear Programming	10	C	20.00	
MT 2103	Probability & Statistics	10	B	30.00	
MT 2202	Numerical Analysis	10	C	20.00	
PH 1206	Electricity & Magnetism I	7.5	C	15.00	
PH 2101	Advances Classic Mechanics	7.5	C	15.00	
PH 2102	Relativity & Quantum Physics	7.5	C	15.00	
PH 2103	Practical Physics III	7.5	B	22.50	
PH 2204	Practical Physics IV	7.5	B+	30.00	
Subtotal		147.5	2.6	397.5	2.6

THIRD YEAR EXAMINATION RESULTS: 2016/2017

CODE	MODULE NAME	UNIT	GRADE	POINT	GPA
ED 3101	Educational Measurement & Evaluation	10	B	30.00	
ED 3203	Educational Management & Planning	10	B+	40.00	
MT 2201	Functional Analysis	10	C	20.00	
MT 3101	Abstract Algebra I	10	C	20.00	
PH 2201	Electricity & Magnetism II	7.5	C	15.00	
PH 3104	Nuclear Physics	7.5	B	22.50	
PH 3106	Electronics II	7.5	C	15.00	
PH 3206	Thermal Physics	10	C	20.00	
Subtotal		72.5	2.5	182.5	2.5

FOURTH YEAR EXAMINATION RESULTS: 2017/2018

CODE	MODULE NAME	UNIT	GRADE	POINT	GPA
MT 2101	Calculus II	10	C	20.00	
MT 3201	Complex Analysis	10	C	20.00	
PH 2202	Vibrations, Waves & Optics	7.5	B+	30.00	
PH 3102	Solid State Physics	7.5	C	15.00	
Subtotal		35	2.4	85	2.4

FIFTH YEAR EXAMINATION RESULTS: 2018/2019

CODE	MODULE NAME	UNIT	GRADE	POINT	GPA
MT 3102	Vector Analysis	10	C	20.00	
Subtotal		10	2.0	20	2.0

Vice Chancellor



Dean/Director

END OF TRANSCRIPT

1. The Transcript will be valid only if it bears institution seal
2. Key for Course Credits: ONE CREDIT IS EQUIVALENT TO 15 CONTACT HOURS:
POINTS = GRADE POINTS MULTIPLIED BY NUMBER OF CREDITS
3. Key for the Grades and other Symbols for Examinations: SEE TABLE BELOW

GRADE	A	B+	B	C	D	E
MARKS	70% - 100%	60% - 69%	50% - 59%	40% - 49%	35% - 39%	0% - 34%
GRADE POINTS	5.0	4.0	3.0	2.0	1.0	0.0
REMARKS	Excellent	Very Good	Good	Satisfactory	Marginal Fail	Absolute Fail

4. Key to Classification of Awards: SEE TABLE BELOW

OVERALL G.P.A	DEGREE	DIPLOMA	CERTIFICATE
	CLASS	CLASS	CLASS
4.4-5.0	FIRST CLASS	FIRST CLASS	FIRST CLASS
3.5-4.3	UPPER SECOND	UPPER SECOND	UPPER SECOND
2.7-3.4	LOWER SECOND	LOWER SECOND	LOWER SECOND
2.0-2.6	PASS	PASS	PASS