

THE UNIVERSITY OF DODOMA

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ACADEMIC TRANSCRIPT

Undergraduate Programmes

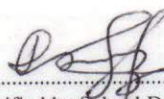
Student's Name: SULEIMAN, OMAR ABRAHMAN	Date of Birth: 15/12/1993	Sex: MALE
Registration No: T/UDOM/2015/00730	Year Admitted: 2015	Year Completed: 2018
Country of Citizenship: Tanzania		
College: COLLEGE OF NATURAL AND MATHEMATICAL SCIENCES	School: SCHOOL OF MATHEMATICAL SCIENCES	
Name of Programme : BACHELOR OF SCIENCE IN STATISTICS		
Overall GPA: 4.1	Degree Classification : UPPER SECOND WITH HONOURS	

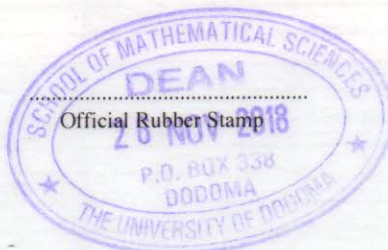
FIRST YEAR : 2015/16					
FIRST SEMESTER					
Course Code	Course Title	Credits	Grade	Points	GPA
MT 111	Mathematical Analysis I	10.00	B+	40	
DS 106	Development Perspectives	7.50	C	15	
LG 106	Communication skills	7.50	B	22.5	
MT 110	Introduction to ICT	10.00	A	50	
ST 111	Basic Statistics	10.00	B	30	
ST 112	Linear Algebra and Applications	10.00	A	50	
ST 113	Introduction to Microeconomics	10.00	B	30	
	Sub-total	65.00		237.5	3.6
SECOND SEMESTER					
Course Code	Course Title	Credits	Grade	Points	GPA
MT 120	Introduction to Programming Language	10.00	A	50	
MT 121	Mathematical Analysis II	10.00	B+	40	
ST 121	Probability Theory	10.00	B+	40	
ST 122	Social and Economic Statistics	10.00	B	30	
ST 123	Operations Research I	10.00	B+	40	
ST 124	Introduction to Macroeconomics	10.00	A	50	
	Sub-total	60.00		250	4.1
FIRST YEAR GPA : 3.9					

SECOND YEAR : 2016/17					
FIRST SEMESTER					
Course Code	Course Title	Credits	Grade	Points	GPA
ST 211	Probability Distributions	10.00	B	30	
ST 212	Basic Demographic Models	10.00	B	30	
ST 213	Statistical Inference	10.00	B+	40	
ST 214	Statistical Methods for Quality Control	10.00	B+	40	
ST 215	Operations Research II	10.00	B+	40	
ST 217	Introduction to Mathematical Finance	10.00	A	50	
	Sub-total	60.00		230	3.8
SECOND SEMESTER					
Course Code	Course Title	Credits	Grade	Points	GPA
MT 122	Ordinary Differential Equations	7.50	A	37.5	
ST 221	Research Methods and Practices	10.00	B+	40	
ST 222	Regression Analysis	10.00	A	50	
ST 223	Financial Statistics	10.00	B+	40	
ST 224	Non Parametric Methods	10.00	A	50	
ST 225	Time Series and Forecasting	10.00	B+	40	
ST 229	Practical Training	10.00	A	50	
	Sub-total	67.50		307.5	4.5
SECOND YEAR GPA : 4.2					

THIRD YEAR : 2017/18					
FIRST SEMESTER					
Course Code	Course Title	Credits	Grade	Points	GPA
ST 311	Sampling Theory and Methods	10.00	A	50	
ST 312	Design and Analysis of Experiment	10.00	A	50	
ST 313	Multivariate Analysis	10.00	A	50	

ST 314	Statistical Methods for Econometrics	10.00	B+	40	
ST 315	Categorical Data Analysis	10.00	B+	40	
	Sub-total	50.00		230	4.6
SECOND SEMESTER					
Course Code	Course Title	Credits	Grade	Points	GPA
EM 306	Small Business and Entrepreneurship	10.00	B	30	
EN 311	Economics Policy, Planning and Programming I	10.00	B+	40	
EN 321	Economics Policy, Planning and Programming II	10.00	* B+	40	
ST 216	Actuarial Statistics	7.50	A	37.5	
ST 320	Statistical Project	7.50	B	22.5	
ST 321	Stochastic Processes	10.00	A	50	
ST 322	Biostatistics and Epidemiology	10.00	B+	40	
ST 323	Management of Information System	7.50	A	37.5	
	Sub-total	72.50		297.5	4.1
THIRD YEAR GPA : 4.3					


Verified by School Dean/
College Principal



26-11-2018
Date Issued

KEY TO GRADES AND CLASSIFICATION

1. This record is not official unless it bears original signatures and the University Seal.

2. Key to grades.

Mark	70 - 100%	60 - 69%	50 - 59%	40 - 49%	34 - 39%	0 - 33%
Grade	A	B+	B	C	D	E
Point	5.0	4.0	3.0	2.0	1.0	0.0
Remark	Excellent	Very Good	Good	Satisfactory	Marginal Fail	Fail

3. One Credit Unit is equivalent to 15 contact hours, and points are Grades multiplied by number of Units.

4. Classification of degree awards and Rating of Diploma and Certificate Awards.

Degrees: All degrees, with the exception of the degrees of Doctor of Medicine and Bachelor of Science in Nursing, are classified:

Degree		Diploma		Certificate	
Overall G.P.A	Class	Overall G.P.A	Class	Overall G.P.A	Class
4.4 - 5.0	FIRST	4.4 - 5.0	FIRST	3.5 - 4.0	FIRST
3.5 - 4.3	UPPER SECOND	3.5 - 4.3	UPPER SECOND	3.0 - 3.4	SECOND
2.7 - 3.4	LOWER SECOND	2.7 - 3.4	LOWER SECOND	2.0 - 2.9	PASS
2.0 - 2.6	PASS	2.0 - 2.6	PASS		