

**MAKERERE****UNIVERSITY**

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Academic Transcript

Undergraduate Programmes

Page 1 of 1

NAME: AKURUT, Martha Samantha

SEX: Female

NATIONALITY: Ugandan

REG. No. 10/U/15096/PS

FIRST REGISTERED: 2010

HALL: CCE

FACULTY: I.S.A.E

PROGRAM: BSC(ACT. SCL)

DATE OF BIRTH: 14 Oct, 1991

Year :1		Academic Year :2010/2011		Semester 1				STA2214 DATA ANALYSIS II		2.0 D+		
Course Code	Course Name			CU	Grade			STA2215 RESEARCH METHODS I		2.0 D+		
CSC1100	COMPUTER LITERACY			4.0	B			GPA : 2.61		CGPA:3.02		
ECO1101	INTRODUCTION TO MICRO-ECONOMICS			3.0	B			Year :2		Academic Year :2011/2012		
MTH1101	CALCULUS I			3.0	C			Recess Term				
MTH1102	LINEAR ALGEBRA I			3.0	C			Course Code	Course Name	CU	Grade	
SAS1102	INTRODUCTION TO ACTUARIAL SCIENCE			3.0	B			SAS2301	FIELD ATTACHMENT	5.0	A	
STA1110	DESCRIPTIVE STATISTICS I			3.0	B			GPA : 5.00		CGPA:3.13		
STA1111	PROBABILITY THEORY I			3.0	C+			Year :3		Academic Year :2012/2013		
GPA : 3.66				CGPA:3.66				Semester 1				
Year :1		Academic Year :2010/2011		Semester 2				Course Code		Course Name	CU	Grade
Course Code	Course Name			CU	Grade			BBS3110	PRINCIPLES OF FINANCIAL MANAGEMENT	2.0	A	
ECO1201	PRINCIPLES OF DEVELOPMENT ECONOMICS			3.0	D+			SAS3107	ACTUARIAL MODELING	3.0	C+	
ECO1202	INTRODUCTION TO MACRO-ECONOMICS			3.0	C+			SAS3108	RISK MATHEMATICS	3.0	D (RT)	
MTH1201	CALCULUS II			3.0	C+			SAS3109	LIFE CONTINGENCIES III	3.0	A (RT)	
SAS1202	ACCOUNTING I			3.0	D+			SAS3110	ACTUARIAL MATHEMATICS	3.0	D	
STA1210	OFFICIAL STATISTICS AND STATISTICAL ORGANIZATION			2.0	D			STA3120	ADVANCED STATISTICAL METHODS(MULTIVARIATE ANALYSIS AND TIME SERIES ANALYSIS)	3.0	D	
STA1211	TIME SERIES AND INDEX NUMBERS			2.0	C+			STA3121	DATA ANALYSIS III	2.0	B	
STA1213	DATA ANALYSIS I			2.0	B			GPA : 3.24		CGPA:3.15		
GPA : 3.06				CGPA:3.39				Year :3		Academic Year :2012/2013		
Year :1		Academic Year :2010/2011		Recess Term				Semester 2				
Course Code	Course Name			CU	Grade			Course Code	Course Name	CU	Grade	
STA1301	WORKSHOP AND DATA PROCESSING			5.0	C+			BBS3206	RISK MANAGEMENT FOR BUSINESS	2.0	B	
GPA : 3.50				CGPA:3.40				SAS3201	INVESTMENT AND ASSET MANAGEMENT	3.0	D+	
Year :2		Academic Year :2011/2012		Semester 1				SAS3202	LIFE ASSURANCE	3.0	B	
Course Code	Course Name			CU	Grade			SAS3203	PENSIONS ANALYSIS	3.0	C+	
ECO2101	MICRO ECONOMICS			3.0	D+			SAS3208	FINANCIAL ECONOMICS	3.0	B	
MTH2103	DIFFERENTIAL EQUATIONS			3.0	C+			STA3223	OPERATIONS RESEARCH I	3.0	C+	
MTH2104	LINEAR ALGEBRA II			3.0	D			STA3225	RESEARCH PROJECT PAPER	3.0	C+	
SAS2101	MATHEMATICS OF FINANCE II			3.0	D			GPA : 3.55		CGPA:3.21		
SAS2102	LIFE CONTINGENCIES I			3.0	D			Minimum Graduation Load(CUs):129		Total Credit Units Accumulated: 129		
STA2110	INTERMEDIATE STATISTICAL METHODS			3.0	C			Completion Date:May/June, 2014				
STA2111	SAMPLING THEORY AND SURVEY DESIGN			3.0	C			Award:Bachelor of Science in Actuarial Science				
GPA : 2.57				CGPA:3.14				Class Of Award:Second Class Honours - Lower Division				
Year :2		Academic Year :2011/2012		Semester 2								
Course Code	Course Name			CU	Grade							
ECO2201	MACRO ECONOMICS			3.0	C+							
SAS2201	ACCOUNTING II			2.0	C							
SAS2202	LIFE CONTINGENCIES II			3.0	D							
SAS2205	LAW OF INSURANCE			2.0	C							
SAS2212	STOCHASTIC MODELING			2.0	D+							
SAS2213	MATHEMATICS OF FINANCE II			3.0	D							

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- A Credit Unit (C.U) is One Contact Hour per Week per Semester or a series of Fifteen (15) Contact Hours.
- The length of a Semester is Seventeen (17) weeks, Two (2) of which are for Examinations.
- Transcripts issued after April 2002 shall bear Photographs.



For: Academic Registrar

Not valid without Official Stamp. Any alteration whatsoever renders the Transcript invalid.