



P. O. Box 2440
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ZANZIBAR

TRANSCRIPT OF ACADEMIC RECORDS FOR FIRST DEGREE FACULTY OF ENGINEERING

FAMILY NAME	FIRST NAME	MIDDLE NAME	DATE OF BIRTH	SEX	NATIONALITY	SPONSOR	DATE OF ENTRY
Sinai	Moh'd	Azizi	26 June 1987	Male	Tanzanian	HESLB	October 2012
FACULTY OF Engineering						REGISTRATION NUMBER	YEAR OF AWARD
						ZU/BE/4664/12	November 2016



DEGREE PROGRAM

BSc. In Telecommunications Engineering

First Year – First Semester: 2012/2013		Second Year – First Semester: 2013/2014		Third Year – First Semester: 2014/2015		Fourth Year – First Semester: 2015/2016	
CE001:Computer Skills I	Grade C	AL117:Arabic Communication Skills I	Grade C	CE331: 8Bbits Microprocessors.	Grade C	CE471: Database Programming	Grade B
CE111:Introduction to Computers and Programming with C++	C	CE331:Electrical Measurements and Instrumentation I	B+	CE334:Network Routers and Routing Protocols	C	CE474:Modern Control Engineering	B
ET111:Fundamental of Analogue Electronics	B	CE232:Object Oriented Programming with JAVA	C	ET1351:Information Theory and Coding	C	EM471:Engineering Ethics and Professional Conduct	B+
ET112:Principles of Electrical Engineering	C	CE234:Computer Networks I	B	ET1352:Linear Integrated Circuits	C	ET171:Mobile Communication	B
ET113:Workshop Training	B	ET231:Electrical Network Analysis I	B	ET1353: Analogue Telecommunications	C	ET172:Optical Communication	B
EG115:English Communication Skills I	C	ET232:Analogue Electronics Devices and Circuits	C	ET1356:Transducers and Sensors	B	ET173:Antennas and Wave Propagation	B
MT111:Matrices and Basic Calculus	C	ET233: Electromagnetic I	C				
		MT231:Several Variables Calculus	C				
		IA1:Industrial Attachment I	C				
GPA 2.27		GPA 2.50		GPA 2.20		GPA 3.00	
Results PASS		Results PASS		Results PASS		Results PASS	
First Year – Second Semester: 2012/2013		Second Year – Second Semester: 2013/2014		Third Year – Second Semester: 2014/2015		Fourth Year – Second Semester: 2015/2016	
CE002:Computer Skills II	B	AL127:Arabic Communication Skills II	C	EM482:Project Management and Operation Research	B	CE484:Information and Communication Networks Security	B
CE121:Computer Aided Drafting	B	CE241:Electrical Measurements and Instrumentation II	B+	ET361: Microwave Engineering	C	CE485:Microcontroller Systems	B
CE122:Advanced Programming with C++	C	CE244:Computer Networks II	C	ET362:Telecommunication Switching Systems	B+	EM481:Entrepreneurship for Engineers	B
DS126:Development Studies	C	ET241:Electrical Network Analysis II	B	ET363:Digital System Design	B+	ET481:Satellite Communication	C
EG125:English Communication Skills II	C	ET242:Digital Electronics Devices and Circuits	B+	ET364:Digital Telecommunication	B+	ET482:Telecommunication Policy and Regulation	B+
ET121:Fundamental of Digital Electronics	B	ET233: Electromagnetic II	B	ET483:Medical Electronics	B+	ET489:Final Year Project	B+
ET122:Introduction to Telecommunication Systems	B+	ET244:Signals and Systems	C	IA2:Industrial Attachment II	B+	IA3:Industrial Attachment III	B
ET123:CAD Techniques	B	IS244:Fundamental of Ethics and Conducts of Islam	B	ET484:Radar and Navigation Aids	B		
MT121:One Variable Calculus and Differential Equations	C	MT241:Statistics	C				
GPA 2.60		GPA 2.90		GPA 3.30		GPA 3.30	
Results PASS		Results PASS		Results PASS		Results PASS	

Remarks:

Awards: BSc. In Telecommunications Engineering

CGPA: 2.74 GRADE B

CLASS: LOWER SECOND

Key to Grades:

A = 70 – 100%: B+ = 60 – 69%: B = 50 – 59%:
D = 35 – 39%: E = 0 – 34%:
C = 40 – 49%:

Key to GPA
GPA = Gross Point Average
CGPA = Cumulative Gross Point Average
GPA: 5.00 – 4.40 = A GPA: 4.39 – 3.50 = B+
GPA: 3.49 – 2.70 = B GPA: 2.69 – 2.00 = C

FOR ACADEMIC AFFAIRS
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