



UNITED REPUBLIC OF TANZANIA
MBEYA UNIVERSITY OF SCIENCE AND TECHNOLOGY
ORDINARY DIPLOMA EXAMINATIONS
ACADEMIC TRANSCRIPT
SPONSOR : GOVERNMENT



(DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING)
Serial No. : 202100932

Name of the Candidate		Birth Date	Sex	Registration No.	Date of Entry	Graduation Year	Programme		NTA Level				
MGOOMA, SITIA NGWESA		25-01-1998	M	201811013	2018/2019	2020/2021	ORDINARY DIPLOMA IN COMPUTER ENGINEERING		4 - 6				
Semester	Module Code	Module Name	Credits	Points	Grade	Exam Year	Semester	Module Code	Module Name	Credits	Points	Grade	Exam Year
I	CET 04101	COMPUTER APPLICATION SOFTWARE I	6	12	C	2019	I	SBT 05103	TECHNICAL COMMUNICATION SKILLS	3	6	C	2020
I	CET 04102	COMPUTER SYSTEM MAINTENANCE AND REPAIR I	10	20	C	2019	I	SBT 05104	INTRODUCTION TO ENTREPRENEURSHIP	3	6	C	2020
I	CET 04103	COMPUTER NETWORKING I	6	18	B	2019	II	CET 05201	DATA STRUCTURE AND FILE HANDLING	8	16	C	2020
I	CET 04104	SOCIAL ETHICS	5	20	A	2019	II	CET 05202	COMPUTER PERIPHERAL MAINTENANCE AND REPAIR II	5	10	C	2020
I	EET04101	BASICS OF ELECTRICAL ENGINEERING	7	14	C	2019	II	CET 05203	MICROPROCESSOR TECHNOLOGY	7	14	C	2020
I	MET 04109	WORKSHOP TECHNOLOGY	6	18	B	2019	II	CET 05204	SEQUENTIAL CIRCUIT	6	12	C	2020
I	MET 04110	TECHNICAL DRAWING	7	14	C	2019	II	CET 05205	NETWORK MANAGEMENT	9	18	C	2020
I	SBT 04101	BASIC OF CALCULUS, LOGARITHMS AND NUMBER SYSTEM	5	15	B	2019	II	CET 05206	ELECTRICAL INSTALLATION AND SAFETY REGULATIONS	3	9	B	2020
I	SBT 04102	MECHANICS I	5	15	B	2019	II	CET 05207	SYSTEM ANALYSIS AND DESIGN	7	21	B	2020
I	SBT 04103	INTRODUCTION TO TECHNICAL COMMUNICATION	2	4	C	2019	II	CET 05208	INDUSTRIAL PRACTICAL TRAINING	10	30	B	2020
II	CET 04201	BASIC COMPUTER APPLICATION II	6	18	B	2019	II	SBT 05201	ADVANCED MATHEMATICS IV	6	12	C	2020
II	CET 04202	COMPUTER SYSTEMS MAINTENANCE AND REPAIR II	10	30	B	2019	II	SBT 05202	MECHANICAL PROPERTIES AND FLUID MECHANICS	6	12	C	2020
II	CET 04204	INTRODUCTION TO COMPUTER ARCHITECTURE	8	24	B	2019	II	SBT 05203	FUNDAMENTALS OF TECHNICAL COMMUNICATION	3	6	C	2020
II	CET 04205	INTRODUCTION TO E-COMMERCE	6	12	C	2019	II	SBT 05204	GLOBALIZATION AND SOCIAL CHANGE	3	6	C	2020
II	CET 04207	COMPUTER PROGRAMMING I	7	28	A	2019	I	CED 06101	INTRODUCTION TO SOFTWARE ENGINEERING	6	18	B	2021
II	CET 04208	BASIC ELECTRONICS	5	15	B	2019	I	CED 06102	INTRODUCTION TO EMBEDDED SYSTEMS	8	40	A	2021
II	CET04209	INDUSTRIAL PRACTICAL TRAINING	10	40	A	2019	I	CED 06104	INTRODUCTION TO AUTOMATION AND CONTROL	8	32	B+	2021
II	EET 04201	ELECTRICAL ENGINEERING II	4	12	B	2019	I	CED 06105	INTRODUCTION TO MULTIMEDIA	6	24	B+	2021
II	SBT 04201	POLYNOMIALS, MATRICES AND BINOMIAL THEOREM	5	10	C	2019	I	CED 06106	ADVANCED ELECTRONICS	8	24	B	2021
II	SBT 04202	MECHANICS II	5	10	C	2019	I	CED 06107	PROJECT I	10	40	B+	2021
II	SBT 04203	FUNDAMENTAL OF ENGLISH GRAMMAR AND TECHNICAL REPORT WRITING	2	6	B	2019	I	SBT 06101	VECTOR AND COORDINATE GEOMETRY	7	28	B+	2021
I	CET 05101	OBJECT ORIENTED PROGRAMMING	8	32	A	2020	I	SBT 06102	HEAT AND THERMODYNAMICS	7	21	B	2021
I	CET 05102	MEASUREMENT AND INSTRUMENTATION	4	8	C	2020	I	SBT 06104	ENTREPRENEURSHIP	4	12	B	2021
I	CET 05103	DIGITAL ELECTRONICS	4	18	B	2020	II	CED 06201	WEBSITE DESIGNING AND HOSTING	7	21	B	2021
I	CET 05104	DATA COMMUNICATION	6	18	B	2020	II	CED 06202	SIGNAL AND DATA PROCESSING CIRCUIT	8	24	B	2021
I	CET 05106	ELECTRONICS CIRCUITS	4	8	C	2020	II	CED 06203	MULTIMEDIA APPLICATION PRODUCTION	8	32	B+	2021
I	CET 05107	OPERATING SYSTEMS	6	18	B	2020	II	CED 06204	INDUSTRIAL AUTOMATION SYSTEM PROJECT II	9	36	B+	2021
I	CET 05108	INTRODUCTION TO DATABASE	7	28	A	2020	II	CED 06208	LOGIC AND STATISTICS	10	50	A	2021
I	SBT 05101	ADVANCED MATHEMATICS III	6	12	C	2020	II	SBT 06201	ORGANIC COMPOUNDS	7	21	B	2021
I	SBT 05102	WAVE AND OSCILLATIONS	6	18	B	2020	II	SBT 06202		9	27	B	2021

Cumulative Grade Point Average : 3.6

CLASSIFICATION : UPPER SECOND CLASS

Dr. IDASI KIONDO MWETENI
DIRECTOR OF UNDERGRADUATE STUDIES

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DATE : February 08, 2022

Certified True Copy of the Original
Signature: _____ Date: 23/4/2022
IBRAHIM IDD ATHUMAN
Advocate, Notary
Public & Commissioner for Oaths

ACADEMIC TRANSCRIPT KEYS:

1. The Transcript will be valid only if it bears the University Seal.
2. Key for Course Credits: One Credit is equivalent to 10 Notional Hours.
Point = Grade Points Multiplied by Number of Credits.
3. Key to the grades and other symbols for University Examinations, see the table below:

GPA CLASSIFICATION SCALE

Grade	A	B+	B	C	D	I
GPA	4.4-5.0	3.5-4.3	2.7-3.4	2.0-2.6	0.0-1.9	Null
Classification	First Class	Upper Second	Lower Second	Pass	Fail	Incomplete

GRADE POINT SCALE

Grade	A	B+	B	C	D	F	I
Marks	75-100	65-74	55-64	45-54	35-44	0-34	Null
Point	5	4	3	2	1	0	Null
Remarks	Excellent	Very Good	Good	Average	Poor	Failure	Incomplete

