



USMANU DANFODIYO UNIVERSITY SOKOTO - NIGERIA

(OFFICE OF THE REGISTRAR)

TRANSCRIPT OF ACADEMIC RECORD

ADMISSION NO:	1410310042	SEX:	Male	ENTRY QUAL:	GCE-O-LEVEL, GCE-O-LEVEL
SURNAME:	GAMBO	DATE OF BIRTH:	1996-07-07	DEGREE SOUGHT:	B. Sc. Computer Science
FIRST NAME:	Aliyu	PLACE OF BIRTH:	Kaura-Namoda	FACULTY:	Science
OTHER NAME:	Aliyu	MODE OF ENTRY:	MATRIC	SESSION GRADUATED:	2017/2018
ADDRESS:	145 Sbon Garin Kaura Namoda, Zamfara State				DATE: 18-01-2021

Session: 2014/2015 Level: 100

BIO101	INTRODUCTION TO BIOLOGY I	4	C	12	MAT101	ELEMENTARY MATHEMATICS. I	3	C	9
CHM101	GENERAL CHEMISTRY I	4	C	12	MAT102	ELEMENTARY MATHEMATICS II	3	A	15
CMP101	INTRODUCTION TO COMPUTER SCIENCE	3	B	12	MAT103	ELEMENTARY MATHS. III	3	A	15
CMP102	INTRODUCTION TO PROBLEM SOLVING	3	A	15	PHY101	GENERAL PHYSICS I	3	C	9
GST101	COMMUNICATION IN ENGLISH I	2	D	4	PHY102	GENERAL PHYSICS II	3	B	12
GST102	NIGERIAN PEOPLE AND CULTURE	2	D	4	PHY107	GENERAL PHYSICS LABORATORY	1	B	4
GST103	INFORMATION & COMMUNICATION TECHNOLOGY (ICT)	1	B	4	STA112	DESCRIPTIVE STATISTICS	3	C	9
GST104	USE OF LIBRARY AND STUDY SKILLS	1	B	4	STA114	LABORATORY FOR STATISTICS	2	A	10
GST106	COMMUNICATION IN ARABIC	2	A	10					

UTS	UTD	GPTS	GPTD	GPLS	GPATD	Remark:
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43	43	160	160	-	3.72	
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Session: 2015/2016 Level: 200

CMP201	COMPUTER PROGRAMMING I	4	A	20	GST212	LOGIC, PHILOSOPHY AND HUMAN EXISTANCE	2	B	8
CMP202	COMPUTER PROGRAMMING II	3	E	3	GST213	HISTORY AND PHILOSOPHY OF SCIENCE	2	B	8
CMP204B	FUNDAMENTALS OF DATA STRUCTURES	3	B	12	GST214	PEACE STUDIES AND CONFLICT RESOLUTION	2	B	8
CMP205	OPERATING SYSTEMS I	3	D	6	MAT201	MATHEMATICAL METHODS	3	B	12
CMP208	DISCRETE STRUCTURE	3	D	6	MAT203	SETS, LOGIC AND ALGEBRA	3	A	15
CMP212	COMPUTER HARDWARE	3	D	6	MAT204	LINEAR ALGEBRA I	2	C	6
CMP218	FOUNDATIONS OF SEQUENTIAL PROGRAM	3	B	12	MAT205	LINEAR ALGEBRA II	2	C	6
CMP299	INDUSTRIAL TRAINING	3	A	15	PHY202	ELECTRIC CIRCUIT AND ELECTRONICS	3	C	9
GST211	COMMUNICATION IN ENGLISH II	2	C	6					

UTS	UTD	GPTS	GPTD	GPLS	GPATD	Remark:
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46	89	158	318	3.72	3.57	
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Session: 2016/2017 Level: 300

CMP301B	INTRODUCTION TO DIGITAL DESIGN AND MICROPROCESSOR	3	C	9	CMP309B	DATA MANAGEMENT I	3	D	6
CMP302B	OBJECT-ORIENTED PROGRAMMING	3	E	3	CMP310	FORMAL METHODS AND SOFTWARE DEVELOPMENT	3	B	12
CMP303	COMPUTER ARCHITECTURE I	2	B	8	CMP311	COMPUTATIONAL SCIENCE AND NUMERIC METHODS	3	C	9
CMP304B	COMPILER CONSTRUCTION I	3	B	12	CMP312	COMPUTER NETWORK FUNDAMENTALS	2	B	8
CMP305B	ALGORITHMS AND COMPLEXITY ANALYSIS	3	A	15	CMP399	INDUSTRIAL TRAINING II	3	D	6
CMP306B	SYSTEM ANALYSIS AND DESIGN	3	B	12	GST311	ENTREPRENEURSHIP AND INNOVATION	2	B	8
CMP307B	OPERATING SYSTEMS II	3	C	9	GST312	VENTURE CREATION AND GROWTH	2	A	10
CMP308	COMPUTER ARCHITECTURE II	2	B	8					

UTS UTD GPTS GPTD GPLS GPATD Remark:

40 129 135 453 3.57 3.51

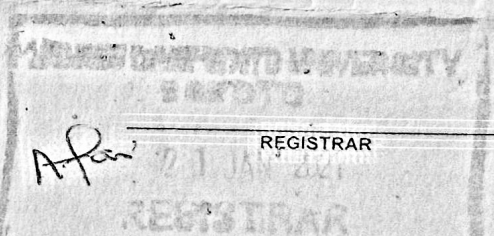
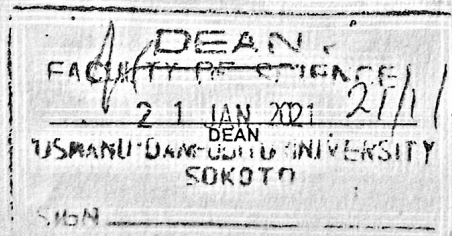
Session: 2017/2018 Level: 400

CMP401B	ORGANIZATION OF PROGRAMMING LANGUAGES	4	C	12	CMP412B	NET-CENTRIC COMPUTING	3	A	15
CMP403B	SOFTWARE ENGINEERING	3	C	9	CMP414B	COMPUTER NETWORKS AND COMMUNICATIONS	2	B	8
CMP404B	DATA MANAGEMENT II	3	C	9	CMP416	COMPUTER GRAPHICS AND VISUALIZATIONS	2	B	8
CMP408B	COMPUTER SYSTEM PERFORMANCE EVALUATION	3	B	12	CMP417	HUMAN COMPUTER INTERACTION	3	D	6
CMP409B	COMPILER CONSTRUCTION II	3	B	12	CMP419	COMPUTER SIMULATIONS	3	B	12
CMP411B	ARTIFICIAL INTELLIGENCE	3	C	9	CMP499	PROJECT	6	C	18

UTS UTD GPTS GPTD GPLS GPATD Remark:

38 167 130 583 3.51 3.49

CLASS OF DEGREE
2ND CLASS LOWER



NOTE

1. This is not an official transcript unless signed and stamped by the Registrar.
2. Explanation of symbols: A - Excellent 5GP; B - Good 4GP; C - Average 3GP; D - Fair 2GP; E - Acceptable 1GP; F - Unacceptable 0GP; * Results after Repeat.
3. Column left to right: Course Code; Course Title; Units; Grade obtained and Grade Points
4. Human Medicine, Pharmacy and Veterinary Degrees are not classified.