

CURRICULUM VITAE

Name	Tarig Ali Ahmed Abdulrahman
Address	Umbadda Area(16) ,Omdurman, Sudan
Mobile	+249125509495
Email	tarigali35136@gmail.com
Nationality	Sudanese
Date of birth	1 st Jan 1994
Profile	A highly motivated and creative Graduate with practical accounts Experience.
Education	
2/11/2012-18/6/2017	University of Gezira, wad Madani : B.Sc. in Electronics engineering with excellent grade.
Employment	
3/12/2018 - 2/5/2019	Maxwell Technologies for Business Solutions, RQC (Remote Quality control) Engineer, Khartoum.
16/9/2018-2/12/2018	First Link for Communications, Trainee, Khartoum
15/7/2018-15/8/2018	Telecommunications and Post Regulatory Authority, Trainee, Khartoum.
6/12/2016-9/12/2016	Sudatel Telecom Group Ltd, Trainee, Khartoum.
Skills and Privileges	Computer literate: familiar with Microsoft Office, Verbal And written communication with other People. Hardworking, Team Worker, Ability to grasp new concepts.
Languages	Arabic (Mother Language) , English.
Interests	Reading, Internet browsing, travelling.
Reference	available on request.



Student No: 12-62663...

06 AUG 2017

SECRETARIAT OF
ACADEMIC AFFAIRS

REPUBLIC OF SUDAN
UNIVERSITY OF GEZIRA



0001757

CERTIFICATE

This is to certify that University Senate has Awarded
TARIG ALI AHMED ABDULRAHMAN

Nationality SUDANESE

The degree of Bachelor of SCIENCE(HONOURS) IN
ELECTRONICS ENGINEERING TECHNOLOGY (FULL TIME)

Faculty of ENGINEERING AND TECHNOLOGY

Specialization TELECOMMUNICATIONS

Class ONE Division

Date of Award 18/06/2017

Date of Issue 06/08/2017

Ust. YOUSIF MAHMOUD ALI SIDAHMED

Registration & Examination Officer

Dr. SALAH ELDIN M. ELARABI

Dean Faculty

Prof. OMER HASSAN MOHAMED HASSAN

Secretary of Academic Affairs



Student Id: 12-62663

جمهورية السودان
REPUBLIC OF SUDAN
جامعة الجزيرة

UNIVERSITY OF GEZIRA
Faculty of Engineering & Technology



Transcript

B.Sc.(Honours) in Electronics Engineering Technology - Full Time

Name : TARIG ALI AHMED ABDULRAHMAN

Department: Electronics Engineering

Admission Date : 04/11/2012

Nationality : Sudanese

Specialization : Telecommunications

Class : ONE

Graduation Date : 18/06/2017

SEMESTER : ONE

Course Code	Course Name	Hours	Grade
CHM111	GENERAL CHEMISTRY -1	3	A
MAT111	DIFFERENTIATION & INTEGRATION	3	A
MAT112	SET THEORY	3	A
PHY111	GENERAL PHYSICS -1	3	A
UAR10	ARABIC (LANGUAGE SKILLS)	2	A
UCS13	BASICS OF COMPUTER	3	A
UEN11	ENGLISH (INTRODUCTORY SKILLS)	2	B+
UIS22	SOURCES OF ISLAMIC KNOWLEDGE	2	B+
GPA = 3.90		CGPA = 3.90	

SEMESTER : TWO

Course Code	Course Name	Hours	Grade
CHM121	GENERAL CHEMISTRY -2	3	A
CSC121	ALGORITHMS & PROGRAMMING FUNDAMENTALS	3	B+
MAT121	INTRODUCTION TO STATICS & DYNAMICS	3	A
MAT122	LINEAR ALGEBRA	3	B+
MAT123	DIFFERENTIAL EQUATIONS	3	A
PHY121	GENERAL PHYSICS -2	3	A
UAR20	ARABIC (WRITING & ARTS OF EXPRESSIONS)	2	A
UEN21	ENGLISH (LANGUAGE IN USE)	2	B+
UIS12	GOALS OF ISLAMIC SHARIA	2	C+
GPA = 3.71		CGPA = 3.80	

SEMESTER : THREE

Course Code	Course Name	Hours	Grade
ELE211	ELECTRICAL CIRCUITS ANALYSIS (1)	3	A
ENG211	PRINCIPLES OF MECHANICAL ENGINEERING & WORKSHOPS-1	3	A
ENG212	ENGINEERING DRAWING -1	3	B+
ENG213	STRENGTH OF MATERIALS	3	A
MAT211	COMPLEX VARIABLES	2	A
MAT411	STATISTICS & PROBABILITY	3	A
UAR30	ARABIC (TERMINOLOGY & LEXICOGRAPHY)	2	B+
UEN31	ENGLISH (REGISTER IN FOCUS)	2	B+
GPA = 3.83		CGPA = 3.85	

SEMESTER : FOUR

Course Code	Course Name	Hours	Grade
APP221	THERMODYNAMICS & HEAT TRANSFER	3	A
ELE221	ELECTRONICS FUNDAMENTALS	3	A
ELE222	DIGITAL LOGIC DESIGN	3	A
ELE223	ELECTRICAL CIRCUITS ANALYSIS -2	3	A
ENG221	PRINCIPLES OF MECHANICAL ENGINEERING & WORKSHOPS-2	3	A
MAT221	VECTOR ANALYSIS	3	A
MAT222	SPECIAL FUNCTIONS & LAPLACE TRANSFORMATION	3	A
UAR40	ARABIC (APPLIED TEXTS)	2	A
UEN41	ENGLISH (PROFESSIONAL SKILLS)	2	B+
GPA = 3.96		CGPA = 3.85	

SEMESTER : FIVE

Course Code	Course Name	Hours	Grade
CSC211	OBJECT ORIENTED PROGRAMMING	3	A
CSC311	NUMERICAL COMPUTING	3	A
ELE311	TRANSISTOR & AMPLIFIER CIRCUITS	3	A
ELE312	DIGITAL CIRCUITS DESIGN	3	A
ELE313	ELECTRONIC DRAWING	2	B+
ELE314	SIGNAL ANALYSIS	3	A
ETE311	ELECTROMAGNETIC WAVES	3	A
MAT312	REAL ANALYSIS	2	A
GPA = 3.95		CGPA = 3.87	

SEMESTER : SIX

Course Code	Course Name	Hours	Grade
APP321	OPTICS AND LASER	3	B+
CEG321	MICROPROCESSORS	3	B+
CIS321	ARTIFICIAL INTELLIGENCE & EXPERT SYSTEMS	3	A
CSC322	DATABASES SYSTEMS	3	A
ELE321	MEASUREMENTS & INSTRUMENTATION	3	A
ENG223	FLUID MECHANICS	3	A
ETE321	ANALOG TELECOMMUNICATIONS	3	A

GPA = 3.86

CGPA = 3.87

SEMESTER : SEVEN

Course Code	Course Name	Hours	Grade
APP411	QUANTUM MECHANIC	2	B+
CEG412	COMPUTER INTERFACING	3	A
ELE411	ELECTRONICS DESIGN	2	B+
ELE412	POWER ELECTRONICS	3	A
ELE413	DIGITAL SIGNAL PROCESSING	3	A
ENG411	FUNDAMENTALS OF WASTES & POLLUTION CONTROL	2	B
ETE412	DIGITAL COMMUNICATIONS	3	A

GPA = 3.78

CGPA = 3.86

SEMESTER : EIGHT

Course Code	Course Name	Hours	Grade
CSC421	OPERATING SYSTEMS	3	B+
ELE421	INSTRUMENT DESIGN	2	B+
ELE422	PROGRAMMABLE LOGIC CONTROLLER & MICROCONTROLLER	3	A
ENG421	FUNDAMENTALS OF INDUSTRIAL SECURITY & SAFETY	2	A
ETE411	INDUSTRIAL TRAINING -1	3	A
ETE421	COMMUNICATION ELECTRONICS	2	A
ETE422	DIGITAL SWITCHING	3	A
ETE423	ANTENNAS & WAVE PROPAGATION	3	A
ETE424	RANDOM PROCESSES & QUEUEING THEORY	3	A
HUM421	INDUSTRIAL ECONOMICS	2	A

GPA = 3.30

CGPA = 3.87

SEMESTER : NINE

Course Code	Course Name	Hours	Grade
CNT411	COMPUTER & DATA COMMUNICATIONS	3	A
ECE311	CONTROL THEORY	3	A
ELE511	VLSI SYSTEMS TECHNOLOGY	2	A
ETE512	OPTICAL FIBER COMMUNICATIONS	3	A
ETE513	GRADUATION PROJECT-1	2	A
HUM511	INDUSTRIAL MANAGEMENT	2	A

GPA = 4.00

CGPA = 3.88

SEMESTER : TEN

Course Code	Course Name	Hours	Grade
ETE511	INDUSTRIAL TRAINING-2	3	A
ETE521	MOBILE COMMUNICATIONS	4	A
ETE522	VIDEO ENGINEERING & IMAGE PROCESSING	3	A
ETE523	GRADUATION PROJECT -2	4	A

GPA = 4.00

CGPA = 3.88

Notes :

1. Arabic is the medium of instruction.

2. A=4.00, B+=3.50, B=3.00, C+=2.50, C=2.00, D+=1.50, D=1.00, F=0.00 points.

Registration & Examination officer
Ust. YOUSIF MAHMOUD ALI SIDAHMED

Dean of The Faculty
Dr. SALAH ELDIN M. ELARABI

Secretary of Academic Affairs
Prof. Omer Hassan Mohamed Hassan

TARIG ALI AHMED ABDULRAHMAN

