

UNITY UNIVERSITY OFFICE OF THE REGISTRAR



Date: July 13, 2018

Serial No.: 0005149

Student ID No.: UU59567R

THEOLIPORATOY BACHELOR DEGREE

This is to certify that

MISGANA DANIEL DAURO

has graduated from Unity University,
College of Engineering, Technology and Computational Sciences,
with BSc Degree in

COMPUTER SCIENCE

On July 13, 2018

This Temporary Degree has been given for a period of one year pending the printing and issuance of the actual degree.

Registrar

Senior Deputy President

Office of The Registrar PO.Box 6722, Addis Ababa, Ethiopia



Unity University Student Academic Record

Medium of Instruction

Name

Grand Father's Name :

Id.Number:

Sex Date of Birth **ENGLISH**

MISGANA DANIFI

DAURO UU59567R

Male

Wednesday, September 09, 1992G.C

Faculty

Department: Field Of Study

Program Type: Enrollment Type:

Awarded Date:

Status

Faculty of Information Technology and Computation Science

Computer Science Computer Science

Degree Regular July 13, 2018

Very Great Distinction

Exempted	from	the	following	courses

Course No	Course Title	Cr.Hrs	Grade	Grade Points
COSC122	Fundamentals of Programming I	3		

TOTAL CREDIT

Semester GPA: 3.79

Cummulative GPA: 3.43

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	Academic Year: 2007 EC / 2014/2015	GC Semester:	1	
Course No	Course Title	Cr.Hrs	Grade	Grade Points
ENLA100	Communication Skills	3	A	12
MGMT212	Introduction to Management	3	Α	12
STAT 192	Introduction to Statistics	3	C+	7.5
Cosc 111	Introduction to Computer Science	3	8+	10.5
Math 161	Calculus I	4	С	8
Semester GP		16		50

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Course No	Course Title	Cr.Hrs	Grade	Grade Points
COSC 172	Structural System Analysis and Design	4	A+	16
Phys 141	Basic Electricity & Electrons	3	A+	12
Phil 103	Civic and Ethical Education	3	В	9
Math 122	Linear Algebra	4	A	16

Academic Year: 2007 EC / 2015 GC Semester: II

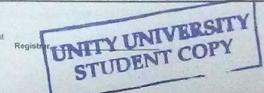
53		С
	- 1.1	

Acad	demic Year: 2007 EC / 2015 GC Semester: Ki	remt/Summ	er Session	1
Course No	Course Title	Cr.Hrs	Grade	Grade Points
Phil 101	Introduction to Philosophy (Logic)	3	A	12
Cosc 221	Fundamental of Programming II	3	A	12

Semester GPA: 4.00 ummulative GPA: 3.53

Cummulative GPA: 3.13

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Name: MISGANA DANIEL DAURO

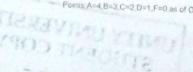
Id Number: UU59567R

Course No	Academic Year: 2008 EC / 2015/2016 GC S	emester:		
Math 162	Course Title	Cr.Hrs	Grade	Grade
	Calculus II			Points
COSC 241	Computer Organization & Architecture	4	Α	16
Cosc 273	Fundamentals of Database Management System	3	B+	10.5
Cosc 262	Data Structure & Algorithm	4	А	16
Cosc 230	Web Design & Implementation I	4	B+	14
Semester GPA : 3.81 Cummulative GPA : 3.62		3	Α	12
		18		68.5

Course No	Course Title	Cr.Hrs	Grade	Grade
Maths 261	Discrete Math. & Combinatory	3	A+	-
COSC 351	Operating System		M+	12
Cosc 225	Assembly Programming Language	4	A	16
Cosc 274	Advanced database Management systems	3	A+	12
Cosc 226	Object Oriented Programming	4	B+	14
Semester GP	A 2 2 2	4	A+	16

	Course Title	Cr.Hrs	Grade	Grade
COSC 374	Object Oriented System Analysis & Design	4	B+	
COSC 331	Web Design and Implementation II	3		14
Semester GP Cummulative G	A : 3.71	3	А	1.

Course No	Academic Year: 2009 EC / 2016/2017 GC			
0000	Course Title	Cr.Hrs	Grade	Grade
COSC372	Software Project Management			Points
COSC 383	Data Communication & Computer Network	4	A	16
Cosc 421	Advanced Object Orient Advanced Object Orient	4	A+	16
Cosc 363	Advanced Object Oriented Programming Computer Graphics	3	B+	10.5
Cosc 353	Formal Language Theory	3	A+	12
Semester GP		3	A+	12



Grading System A=Excellent, B=Good, C=Satisfactory, D=Unsatisfactory, F=Failing, I=Incomplete, Do=Dropaut

OPY

Foinis A=4,B=3,C=2,D=1,F=0 as of October 2003,B+=3 5,C+=2 5 TR=Course Transfer *Course Repeated DATE OF Issue Wednesday, July 25, 2018 General System COPY

STUDENT COPY



Name: MISGANA DANIEL DAURO

Course No	Course Title	Cr.Hrs	Grade	Grade Points
COSC 354	Principles of Compiler Design	4	A+	16
COSC 322	Windows Programming	4	А	16
Enla 201	Sophomore English	3	А	12
Mgmt. 332	Research Methods	3	А	12
Cosc 461	Introduction to Artificial Intelligence	4	A+	16

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Course No	Course Title	Cr.Hrs	Grade	Grade Points
COSC 481	Network Administration	4	A+	16
Cosc 482	Computer System Security	3	A+	12

Course Title	Cr.Hrs	Grade	Grade Points
E-Commerce	3	A+	12
Simulation & Modeling	3	A+	12
Entrepreneurship & Small Business	3	А	12
Multimedia System	3	A+	12
The state of the s	E-Commerce Simulation & Modeling Entrepreneurship & Small Business	E-Commerce 3 Simulation & Modeling 3 Entrepreneurship & Small Business 3	E-Commerce 3 A+ Simulation & Modeling 3 A+ Entrepreneurship & Small Business 3 A

Course No	Course Title	Cr.Hrs	Grade	Grade Points
cosc 455	UNIX / LINUX Operating System	3	A+	12
COSC 492	Final Project	4	А	16

Major Credit Hrs: 98.00

Major Cummulative GPA: 3.89

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STUDENT COPY

Grading System A=Excellent, B=Good, C=Satisfactory, D=Unsatisfactory, F=Failing, I=Incomplete, Do=Dropout Points A=4 B=3 C=2 D=1 F=0 as of October 2003 B+=3 5 C+=2 5 TR=Course Transfer, *Course Repeated DATE OF Issue Wednesday, July 25, 2018