



DEBARK UNIVERSITY  
STUDENT ACADEMIC RECORD

Degree Award Date: Mar 07, 2025  
Department: Computer Science

Program: Degree

First Name: ROBEL Father Name: ALEMANTE G.Father Name: ESKEZIAW Sex: M Birth Date: Feb 22, 2001 Medium of Instruction: English  
ID Number: DKU1300725 From: Blessed G.Michael Catholic School Test Date: Mar 08, 2021 Admission Classification: Regular

Course No.	Course Title	Credit	Grade	G.P.s.
Admitted to: Regular/Degree Program				
Semester: 1 AcYear: 2020/2021 Year: 1				
Aash 1012	Social Anthropology	3	B	9
FLEn 1011	Communicative English Language Skills I	5	B	15
GeES 1011	Geography of Ethiopia and the Horn	5	B+	17.5
LoCT 1011	Critical Thinking	5	A+	20
Math 1011	Mathematics for Natural Science	5	B+	17.5
Phys1011	General Physics	5	B+	17.5
SpSc 1011	Physical fitness	2	P	
Semester Average: 3.45				96.50
Semester: 2 AcYear: 2020/2021 Year: 1				
ECeg1052	Computer programming	5	C-	8.75
Econ 1011	Economics	5	A-	18.75
EmTe 1012	Introduction to Emerging Technologies	5	B+	17.5
FLEn 1012	Communicative English Language Skills II	5	A-	18.75
Math1041	Applied Mathematics I	5	C	10
MCE 1012	Moral and Civic Education	4	A+	16
Psy 1011	General Psychology	5	A	20
Semester Average: 3.23				109.75
Cumulative Average: 3.33				206.25
Semester: 1 AcYear: 2021/2022 Year: 2				
chem1012	General chemistry	5	B-	13.75
CoSc2015	Object Oriented Programming	5	B-	13.75
CoSc2041	Fundamentals of Database Systems	5	B-	13.75
EEN2042	Digital Logic Design	5	B-	13.75
Incl2011	Inclusiveness	3	B+	10.5
Math2012	Linear Algebra	5	B-	13.75
Stat2015	Probability and Statistics	5	B-	13.75
Semester Average: 2.82				93.00
Cumulative Average: 3.15				299.25
Semester: 2 AcYear: 2021/2022 Year: 2				
CoSc2022	Computer organization and Architecture	5	B+	17.5
CoSc2032	Data Communication and Computer Networks	5	C	10
CoSc2042	Advanced Database Systems	5	B+	17.5
CoSc2092	Data Structures and Algorithms	5	C	10
Hist.1012	History of Ethiopia and the Horn	5	B	15
MATH2052	Discrete Mathematics and Combinatorics	5	B-	13.75
MATH2082	Numerical Analysis	5	C	10
Semester Average: 2.68				93.75
Cumulative Average: 3.02				393.00

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Course No.	Course Title	Credit	Grade	G.P.s.
Semester: 1 AcYear: 2022/2023 Year: 3				
CoSc3023	Operating Systems	5	B	15
CoSc3025	Microprocessor and Assembly Language Programming	5	F	0
CoSc3053	Java Programming	5	C	10
CoSc3061	Software Engineering	5	B	15
CoSc3081	Web programming	7	C-	12.25
CoSc3101	Automata and Complexity Theory	5	C+	12.5
GIT3021	Global Trends	3	A-	11.25
Semester Average: 2.17				76.00
Cumulative Average: 2.84				469.00
Semester: 2 AcYear: 2022/2023 Year: 3				
CoSc3026	Real Time and Embedded Systems	5	B+	17.5
CoSc3034	Wireless Communication and Mobile Computing	5	B	15
CoSc3072	Computer Graphics	5	A+	20
CoSc3094	Design and Analysis of Algorithms	5	B	15
CoSc3192	Introduction to Artificial Intelligence	5	A-	18.75
CoSc3122	Industrial Practice	3	A	12
Semester Average: 3.51				98.25
Cumulative Average: 2.94				567.25
Semester: 1 AcYear: 2023/2024 Year: 4				
CoSc4035	Computer Security	5	B+	17.5
CoSc4075	Human Computer Interaction	5	A-	18.75
CoSc4103	Compiler Design	5	A	20
CoSc4113	Computer vision and image processing	5	B+	17.5
CoSc4123	Research Methods in Computer Science	3	A-	11.25
CoSc4125	Final Year Project I	5	B+	17.5
CoSc3025	Microprocessor and Assembly Language Programming	5	B+	15
Semester Average: 3.56				117.50
Cumulative Average: 3.10				684.75
Semester: 2 AcYear: 2023/2024 Year: 4				
CoSc4126	Final Year Project II	5	B-	13.75
CoSc4036	Network and System Administration	5	A-	18.75
CoSc4038	Introduction to Distributed Systems	5	C+	12.5
CoSc4114	Introduction to Machine Learning	5	B+	17.5
CoSc4132	Selected Topics in Computer Science	5	B	15
CoSc4142	National Exit Examination	0	P	
MGMT4102	Entrepreneurship & Business Development	5	B+	
Semester Average: 3.17				17.5
Cumulative Average: 3.11				251

Grading System: A+=Excellent, A=Excellent, B+=Very Good, B=Very Good, C+=Good, C=Good, C+=Satisfactory, C=Unsatisfactory, D=Very Poor, Fx=Fail, F=Fail, FL=Fail, \*\*=On progress, \*\*=Repeated Course, A+=4, A=3.75, B+=3.5, B=3, B+=2.75, C+=2.5, C=2, C+=1.75, D=1, Fx=0, F=0,  
NB: One class hour or 2-3 laboratory hours per week for 16 weeks = One Credit Hour. One Class Hour = 1 Hour.  
THIS TRANSCRIPT IS OFFICIAL ONLY WHEN SIGNED AND SEALED BY THE REGISTRAR  
Generated Date: Jun 9, 2025

Registrar

Dereje Tigabu Muluneh

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Graduation Approved

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Authenticated

Dereje Tigabu Muluneh  
Main Registrar



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