

Send To: Henok Mulaw  
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HENOK9790@GMAIL.COM

UNITED STATES OF AMERICA (THE)



# Bunker Hill Community College

imagine the possibilities

ID.: 0394113  
SSN.: XXX-XX-6680  
NAME: Henok T Mulaw

Course	Course Title	Grd	Att Cred	Cmpl Cred	QP	Remarks	Course	Course Title	Grd	Att Cred	Cmpl Cred	QP	Remarks
SPRING SEMESTER 2019 (01/22/2019 to 05/20/2019)							SUMMER SESSION I 2020 (06/01/2020 to 07/12/2020)						
ESL078	ACADEMIC READING I	B-	3.00	3.00	8.10		BIO195	GEN BIOLOGY I/LAB	D	4.00	4.00	4.00	MTSCI
ESL079	ACADEMIC WRITING I	B-	3.00	3.00	8.10		MAT281	CALCULUS I	A	4.00	4.00	16.00	MTMATH
Term GPA: 2.70		Credit:	6.00	6.00	16.20		PHY201	GEN PHYSICS I/LAB	F	4.00	0.00	0.00	
SUMMER SESSION I 2019 (06/03/2019 to 07/14/2019)							Term GPA: 1.67 Credit: 12.00 8.00 20.00						
ESL088	ACADEMIC READING II	A-	3.00	3.00	11.10		FALL SEMESTER 2020 (09/08/2020 to 12/21/2020)						
ESL089	ACADEMIC WRITING II	A-	3.00	3.00	11.10		PHY251	COLL PHYSICS I/LAB	A	4.00	4.00	16.00	MTSCI
Term GPA: 3.70		Credit:	6.00	6.00	22.20		CSC120	INTRO TO COMPUTER SCI/OOP	A-	4.00	4.00	14.80	
FALL SEMESTER 2019 (09/03/2019 to 12/21/2019)							MAT282	CALCULUS II	A-	4.00	4.00	14.80	
ENG111	COLLEGE WRITING I	A-	3.00	3.00	11.10	MTENGL	Term GPA: 3.80 Credit: 12.00 12.00 45.60						
THE107	ACTING I	W	3.00	0.00	0.00	W/D 11/13/19	Dean's List						
ESL099	ACADEMIC WRITING III	A-	3.00	3.00	11.10		SPRING SEMESTER 2021 (01/25/2021 to 05/21/2021)						
ESL098	ACADEMIC READING III	A-	3.00	3.00	11.10		CSC237	C++ PROGRAMMING	A-	4.00	4.00	14.80	
Term GPA: 3.70		Credit:	12.00	9.00	33.30		MAT283	CALCULUS III	A	4.00	4.00	16.00	
SPRING SEMESTER 2020 (01/21/2020 to 05/15/2020)							MAT291	LINEAR ALGEBRA	A	4.00	4.00	16.00	
ENG112	COLLEGE WRITING II	A-	3.00	3.00	11.10	MTENGL	Term GPA: 3.90 Credit: 12.00 12.00 46.80						
GOV101	GOV/POLITICS IN US	A	3.00	3.00	12.00	MTSOSC	Dean's List						
HIS151	COLONIZATION THRU CIVIL WAR	A	3.00	3.00	12.00	MTSOSC	SUMMER SEMESTER I 2021 (06/07/2021 to 07/18/2021)						
PHL101	INTRO TO PHILOSOPHY	A	3.00	3.00	12.00	MTSOSC	PHY252	COLL PHYSICS II/LAB	A	4.00	4.00	16.00	
Term GPA: 3.93		Credit:	12.00	12.00	47.10		CSC239	JAVA PROGRAMMING	B-	4.00	4.00	10.80	
Continued on next Column/Page							Term GPA: 3.35 Credit: 8.00 8.00 26.80						

AN OFFICIAL SIGNATURE IS WHITE WITH A BURGUNDY BACKGROUND

*Susan G. Martin*  
Susan G. Martin, Registrar

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FALL SEMESTER 2021 (09/07/2021 to 12/23/2021)													
CSC236	SQL PROGRAMMING	A	3.00	3.00	12.00								
CSC242	DATA STRUCTURES	A	3.00	3.00	12.00								
CSC285	ADVANCED JAVA PROGRAMMING	A	3.00	3.00	12.00								
Term GPA: 4.00		Credit:	9.00	9.00	36.00								

## Merit List

FALL 2022 SEMESTER (09/06/2022 to 12/21/2022)

MAT285	ORDINARY DIFFERENTIAL EQUATIONS	A	4.00	4.00	16.00	
Term GPA: 4.00		Credit:	4.00	4.00	16.00	

GPA	Credit	Att Cred	Cmpl Cred	GPA	Cr	QP
Cum GPA.....	3.44	Credit:	93.00	86.00	90.00	310.00
Cum GPA (Less Dev):	3.46	Credit:	75.00	68.00	72.00	249.40

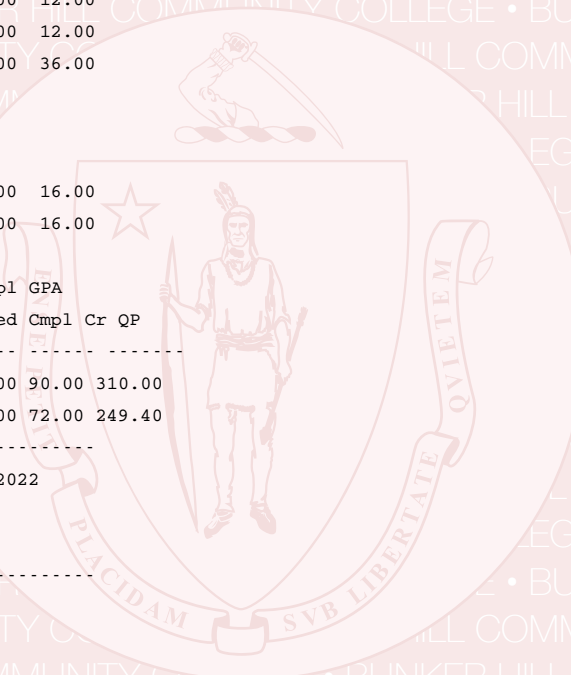
Degree Received: Associate in Science on 12/21/2022

Majors..... Computer Science Transfer

Honors..... Honors - 3.30 - 3.49

End of official record.

Date Printed: February 27 2025



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*Susan G. Martin*  
Susan G. Martin, Registrar

**Bunker Hill Community College**  
250 New Rutherford Avenue · Boston, MA 02129-2925 · bhcc.mass.edu

**Accreditation**

Bunker Hill Community College is accredited by the New England Association of Schools and Colleges through its Commission on Institutions of Higher Education.

**Credit System**

The semester hour is the primary unit of credit.

**Disclosure of Information**

The Family Rights and Privacy Act (FERPA) of 1974, as amended, prohibits disclosure of information from this transcript to third parties without the written consent of the student.

**Repeating a Course**

Students may repeat courses in which they earn a grade of D, F, W, WA, or NA. Students can petition the Registrar's Office to repeat a course when they have obtained a C grade or better but should recognize that they do so at a substantial risk. This process may be used no more than three times for courses with a letter grade of C or better. Repeating a course when the earlier attempt is a C or better is allowed only if the higher course grade is a course prerequisite or program requirement to continue in or enter a specific academic program. The grade in the final attempt automatically becomes the official grade for purposes of calculating grade point average and for determining eligibility for graduation. The grades for each attempt, however, are recorded and always remain on the student's transcript. Repeating a course may not be allowed in specific programs with outside accreditation.

**Graduation with Honors**

As of September 2005, Graduation with Honors is awarded to students who have completed all graduation requirements for an associate degree and have achieved a Grade Point Average (GPA) of 3.30 to 3.49, less developmental credits; High Honors is awarded for GPA of 3.50-3.89, less developmental credits; and Highest Honors is awarded for GPA of 3.90 or above, less developmental credits.

From September 1973-August 2005, Graduation with Honors was awarded to students who have completed all graduation requirements for an associate degree and have achieved a Grade Point Average (GPA) of 3.50-3.74, less developmental credits; High Honors was awarded for GPA of 3.75-3.99, less developmental credits; and Highest Honors was awarded for GPA of 4.0, less developmental credits.

**MassTransfer Program/Block**

Students who choose to transfer before graduating, but who have completed the MassTransfer Block will satisfy the core/distribution/general education requirements at any public institution of higher education in Massachusetts.

**MassTransfer Designations**

Students that complete a course that is considered part of the MassTransfer Block will have the MassTransfer designation in the remarks column:

English Composition/Writing	MTENGL
Behavioral and Social Sciences	MTSOSC
Humanities and/or Fine Arts	MTHUM
Natural or Physical Science	MTSCI
Mathematics/Quantitative Reasoning	MTMATH

**Grades**

Grades	Definition	Quality Points Per Credit Hour
A	Equivalent to a numerical grade of 94-100	4.0
A-	Equivalent to a numerical grade of 90-93	3.7
B+	Equivalent to a numerical grade of 87-89	3.3
B	Equivalent to a numerical grade of 83-86	3.0
B-	Equivalent to a numerical grade of 80-82	2.7
C+	Equivalent to a numerical grade of 77-79	2.3
C	Equivalent to a numerical grade of 70-76	2.0
D	Equivalent to a numerical grade of 60-69	1.0
F	Equivalent to a numerical grade of 0-59	0.0
P	A "P", equivalent to a grade of C or higher, carries no quality point but credit hours will be given equivalent to the number of credit hours normally assigned to the course.	0.0
IP	Required work in course is In Progress.	0.0
NA	Never Attended. The grade will appear on the transcript and will be counted toward credits attempted. The grade will not be computed in the grade point average.	0.0
N	No credit earned. "N" grades are counted toward credits attempted but are not computed in the grade point average.	0.0
AU	Audit; no credit earned	0.0
W	Official withdrawal from a course; no credit earned.	0.0
WA	Administrative withdrawal from a course; no credit earned	0.0

This transcript was last revised as of 2014.