

Unofficial Transcript

Stevens Institute of Technology

Prepared On: July 1, 2022

Student Name: James Albert Labayna

Student ID: 10446974

Academic Level: Undergraduate

Mail to:

James Albert Labayna - Computer Science Program/Undergraduate (B.S.) - 08/26/2019 - Inactive

Academic Unit:	Computer Science Program	Program of Study:	Computer Science Undergraduate Major
Declare Date:	Aug 26, 2019	Educational Credential:	B.S. - Bachelor of Science Degree
Completion Date:	May 25, 2022		Highest Honor (Stevens Institute of Technology)
Degree GPA:	3.870		

Academic Unit:	Pure and Applied Mathematics Program	Program of Study:	Pure and Applied Mathematics Minor
Declare Date:	Aug 31, 2021	Educational Credential:	
Completion Date:			
Degree GPA:	3.843		

<u>Transfer Test Credit</u>		<u>Units</u>
BIO 281 - Biology and Biotechnology		3
BIO 282 - Introductory Biology Laboratory		1
BT 243 - Macroeconomics		3
BT 244 - Microeconomics		3
CH 115 - General Chemistry I		3
CH 116 - General Chemistry II		3
CH 117 - General Chemistry Lab I		1
CH 118 - General Chemistry Lab II		1
GEN 100 - General Elective 100 Level		6
HSS 176 - Fundamentals of Psychology II		3
HUM LEQ - Lower Humanities Elective- General		12
MA 121 - Differential Calculus		0
MA 121 - Differential Calculus		2
MA 122 - Integral Calculus		0
MA 122 - Integral Calculus		2
MA 123 - Series, Vectors, Functns & Surfaces		2
PEP 111 - Mechanics		3
PEP 112 - Electricity & Magnetism		3
PEP 123 - Physics for B&T I		3
Transfer Credit by Exam:		58
Total Transfer Units:	58	Transfer Credit Units Attempted: 0
Transfer Credit GPA:	0	Transfer Credit Units Earned: 0

2019 Fall Semester**Period Start Date:** Aug 26, 2019**Additional Academic Standing:** Dean's List

Course	Units	Grade	Points	Repeat
CAL 103 - Writing & Communications Collqm - Writing and Communications Colloquium	3	A	4.00	
CS 115 - Introduction to Computer Science - Introduction to Computer Science	4	A	4.00	
CS 146 - Introduction to Web Prog. & Web Dev - Introduction to Web Programming and Project Development	3	A	4.00	
MA 124 - Calculus of Two Variables - Calculus of Two Variables	2	A	4.00	
Period GPA:	4.000	Period Units Earned:	12	
Cumulative GPA:	4.000	Cumulative Units Earned:	12	
Attempted Units	12	Quality Points	12	

2020 Fall Semester**Period Start Date:** Aug 31, 2020**Academic Standing:** Good Standing**Additional Academic Standing:** Dean's List

Course	Units	Grade	Points	Repeat
CS 306 - Introduction to IT Security - Introduction to IT Security	4	A	4.00	
CS 334 - Theory of Computation - Theory of Computation	3	A-	3.67	
CS 383 - Comp. Org. & Programming - Computer Organization and Programming	3	A	4.00	
CS 385 - Algorithms - Algorithms	4	A	4.00	
MA 232 - Linear Algebra - Linear Algebra	3	A	4.00	
MA 331 - Intermediate Statistics - Intermediate Statistics	3	A	4.00	
Period GPA:	3.951	Period Units Earned:	20	
Cumulative GPA:	3.962	Cumulative Units Earned:	52	
Attempted Units	20	Quality Points	52	

2020 Spring Semester**Period Start Date:** Jan 21, 2020**Academic Standing:** Good Standing**Additional Academic Standing:** Dean's List

Course	Units	Grade	Points	Repeat
BT 353 - Project Management - Project Management	3	A	4.00	
CAL 105 - Knowledge, Nature, Culture - CAL Colloquium: Knowledge, Nature, Culture	3	A	4.00	
CS 135 - Discrete Structures - Discrete Structures	4	A	4.00	
CS 284 - Data Structures - Data Structures	4	A	4.00	
HSS 371 - Computers & Society - Computers and Society	3	A	4.00	
MA 222 - Probability & Statistics - Probability and Statistics	3	A-	3.67	
Period GPA:	3.951	Period Units Earned:	20	
Cumulative GPA:	3.969	Cumulative Units Earned:	32	
Attempted Units	20	Quality Points	32	

Period Transcript Note

Semester significantly disrupted due to COVID-19

2021 Fall Semester

Period Start Date: Aug 30, 2021
Academic Standing: Good Standing
Additional Academic Standing: None

Course	Units	Grade	Points	Repeat
CS 423 - Senior Design I - Senior Design I	3	A	4.00	
CS 442 - Database Management Systems - Database Management Systems	3	A	4.00	
CS 485 - Soc Impact of Info Technologies - Societal Impact of Information Technologies	1	A	4.00	
CS 511 - Concurrent Programming - Concurrent Programming	3	A-	3.67	
CS 558 - Computer Vision - Computer Vision	3	A-	3.67	
MA 221 - Differential Equations - Differential Equations	4	A	4.00	
MA 227 - Multivariable Calculus - Multivariable Calculus	3	A-	3.67	
PE 173 - Phys. Edu: Core and Sculpt - Physical Education: Core and Sculpt	0	W	0.00	
PE 188 - Phys. Edu: Fitness - Physical Education: Fitness	0	W	0.00	
Period GPA:	3.852	Period Units Earned:	20	
Cumulative GPA:	3.901	Cumulative Units Earned:	90	
Attempted Units	20	Quality Points	90	

2021 Spring Semester

Period Start Date: Feb 1, 2021
Academic Standing: Good Standing
Additional Academic Standing: Dean's List

Course	Units	Grade	Points	Repeat
CS 347 - Software Development Process - Software Development Process	3	A	4.00	
CS 392 - Systems Programming - Systems Programming	3	A	4.00	
CS 496 - Princ. of Programming Languages - Principles of Programming Languages	3	A	4.00	
CS 516 - Compiler Design & Implementation - Compiler Design and Implementation	3	B+	3.33	
MA 240 - Proofs and Refutations - Proofs and Refutations	3	A-	3.67	
MA 336 - Modern Algebra - Modern Algebra	3	A-	3.67	
Period GPA:	3.778	Period Units Earned:	18	
Cumulative GPA:	3.915	Cumulative Units Earned:	70	
Attempted Units	18	Quality Points	70	

2022 Spring Semester

Period Start Date: Jan 18, 2022
Academic Standing: Good Standing
Additional Academic Standing: Dean's List

Course	Units	Grade	Points	Repeat
CS 424 - Senior Design II - Senior Design II	3	A	4.00	
CS 492 - Operating Systems - Operating Systems	3	A	4.00	
CS 576 - Systems Security - Systems Security	4	A-	3.67	
CS 615 - Systems Administration - Systems Administration	3	B-	2.67	
Period GPA:	3.592	Period Units Earned:	13	
Cumulative GPA:	3.862	Cumulative Units Earned:	103	
Attempted Units	13	Quality Points	103	

END OF UNDERGRADUATE ACADEMIC RECORD

End of Unofficial Transcript



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