

Unofficial Transcript

Stevens Institute of Technology

Prepared On: June 18, 2022

Student Name: Michael Dasaro

Student ID: 10447529

Academic Level: Undergraduate

Mail to:

Michael Dasaro - Computer Engineering Program/Undergraduate (B.E.) - 08/26/2019 - Inactive

Academic Unit:	Computer Engineering Program	Program of Study:	Computer Engineering Undergraduate Major
Declare Date:	Aug 26, 2019	Educational Credential:	B.E. - Bachelor of Engineering Degree
Completion Date:	May 25, 2022		Highest Honor (Stevens Institute of Technology)
Degree GPA:	3.943		

Academic Unit:	Stevens Institute of Technology	Program of Study:	Undergraduate COOP
Declare Date:	May 19, 2020	Educational Credential:	
Completion Date:			
Degree GPA:			

Transfer Test Credit

	<u>Units</u>
BT 243 - Macroeconomics	3
BT 244 - Microeconomics	3
ENGR 115 - Introduction to Programming	3
HUM LEQ - Lower Humanities Elective- General	6
MA 121 - Differential Calculus	2
MA 122 - Integral Calculus	2
MA 123 - Series, Vectors, Functns & Surfaces	2
PEP 111 - Mechanics	3
PEP 112 - Electricity & Magnetism	3
Transfer Credit by Exam:	27

Total Transfer Units:	27	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	
CH 115 - General Chemistry I - General Chemistry I	3	A	4.00	
CH 117 - General Chemistry Lab I - General Chemistry Laboratory I	1	A	4.00	
ENGR 101 - Engineering Experiences I - Engineering Experiences I	1	P	2.00	
ENGR 120 - Engineering Graphics - Engineering Graphics	1	A	4.00	
ENGR 121 - Eng Dsgn I: Intro Sys Thinking - Engineering Design I: Introduction to Systems Thinking	2	A	4.00	
ENGR 126 - Mechanics of Solids - Mechanics of Solids	4	A	4.00	
MA 124 - Calculus of Two Variables - Calculus of Two Variables	2	A	4.00	

Period GPA: 4.000

Period Units Earned: 17

Cumulative GPA: 4.000

Cumulative Units Earned: 17

Attempted Units 17

Quality Points 16

2020 Summer Semester

Period Start Date: May 19, 2020

Course	Units	Grade	Points	Repeat
DEAN 401 - Cooperative Education Work Term - Cooperative Education Work Term	0	P	2.00	
HPL 111 - Phil I: Theories of Human Nature - Philosophy I: Theories of Human Nature	3	A-	3.67	

Period GPA: 3.670

Period Units Earned: 3

Cumulative GPA: 3.975

Cumulative Units Earned: 40

Attempted Units 3

Quality Points 39

2020 Spring Semester

Period Start Date: Jan 21, 2020

Academic Standing: Good Standing

Additional Academic Standing: Dean's List

Course	Units	Grade	Points	Repeat
CAL 105 - Knowledge, Nature, Culture - CAL Colloquium: Knowledge, Nature, Culture	3	A	4.00	
ENGR 122 - Field Sust Sys Sens - Field Sustainable Systems with Sensors	2	A	4.00	
ENGR 243 - Probability & Statistics for Engr. - Probability and Statistics for Engineers	3	A	4.00	
ENGR 245 - Circuits and Systems - Circuits and Systems	3	A	4.00	
MA 221 - Differential Equations - Differential Equations	4	A	4.00	
MGT 103 - Intro to Entrepreneurial Thinkng - Introduction to Entrepreneurial Thinking	2	A	4.00	
PEP 201 - Physics III for Engineering Students - Physics III for Engineering Students	3	A	4.00	

Period GPA: 4.000

Period Units Earned: 20

Cumulative GPA: 4.000

Cumulative Units Earned: 37

Attempted Units 20

Quality Points 36

Period Transcript Note

Semester significantly disrupted due to COVID-19

2021 Spring Semester

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

Course	Units	Grade	Points	Repeat
CPE 462 - Introduction to Image Processing & Coding - Introduction to Image Processing and Coding	3	A	4.00	
CPE 487 - Digital System Design - Digital System Design	3	A	4.00	
CPE 490 - Information Sys. Engineering I - Information Systems Engineering I	3	A	4.00	
ENGR 321 - Engr Dsgn V: Mat Sel & Proc Opt - Engineering Design V: Materials Selection and Process Optimization	2	A	4.00	
ENGR 344 - Materials Processing - Materials Processing	3	A	4.00	
EE 575 - Introduction to Control Theory - Introduction to Control Theory	3	A-	3.67	
ENGR 232 - Sys w/Analog Circ - Systems with Analog Circuits	3	A	4.00	
Period GPA:	3.951	Period Units Earned:	20	
Cumulative GPA:	3.973	Cumulative Units Earned:	78	
Attempted Units	20	Quality Points	74	

2020 Fall Semester

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

Course	Units	Grade	Points	Repeat
CPE 360 - Computnl Data Struct & Algorithm - Computational Data Structures and Algorithms	3	A	4.00	
CPE 390 - Microprocessor Systems - Microprocessor Systems	4	A	4.00	
ENGR 231 - Struct Perf & Fail - Structural Performance and Failure	2	A	4.00	
ENGR 234 - Thermodynamics - Thermodynamics	3	A	4.00	
MA 134 - Discrete Mathematics - Discrete Mathematics	3	P	2.00	
PEP 151 - Introduction to Astronomy - Introduction to Astronomy	3	A	4.00	
Period GPA:	4.000	Period Units Earned:	18	
Cumulative GPA:	3.982	Cumulative Units Earned:	58	
Attempted Units	18	Quality Points	54	

2022 Spring Semester

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

Course	Units	Grade	Points	Repeat
EE 553 - Engineering Programming: C++ - Engineering Programming: C++	3	A	4.00	
CPE 488 - Computer Architecture - Computer Architecture	3	A	4.00	
CPE 345 - Modeling & Simulation - Modeling and Simulation	3	A	4.00	
HHS 387 - The History of American Films - The History of American Films	3	A-	3.67	
CPE 424 - Engineering Design VIII - Engineering Design VIII	3	A	4.00	
IDE 402 - Senior Innovation III: Venture Planning and Pitch - Senior Innovation III: Venture Planning and Pitch	1	A	4.00	
PEP 242 - Modern Physics - Modern Physics	3	A	4.00	
Period GPA:	3.948	Period Units Earned:	19	
Cumulative GPA:	3.944	Cumulative Units Earned:	115	
Attempted Units	19	Quality Points	111	

2021 Fall Semester

Period Start Date: Aug 30, 2021
Academic Standing: Good Standing
Additional Academic Standing: Dean's List

Course	Units	Grade	Points	Repeat
CPE 423 - Engineering Design VII - Engineering Design VII	3	A-	3.67	
CPE 322 - Engineering Design VI - Engineering Design VI	2	A	4.00	
IDE 401 - Senior Innovation-II:Value Proposition - Senior Innovation-II:Value Proposition	1	A	4.00	
IDE 400 - Senior Innv-I: Project Planning - Senior Innovation-I: Project Planning	1	A	4.00	
EE 471 - Transport Pheno in Sld Device - Transport Phenomena in Solid State Devices	4	A	4.00	
ENGR 355 - Engineering Economics - Engineering Economics	4	A-	3.67	
PE 142 - Phys. Edu: Bowling - Physical Education: Bowling	0	P	1.00	
CPE 521 - Introduction to Autonomous Mobile Robots - Autonomous Mobile Robotic Systems	3	A-	3.67	
PE 158 - Phys. Edu: Club Sailing - Physical Education: Club Sailing	0	P	1.00	
Period GPA:	3.817	Period Units Earned:	18	
Cumulative GPA:	3.943	Cumulative Units Earned:	96	
Attempted Units	18	Quality Points	92	

END OF UNDERGRADUATE ACADEMIC RECORD

End of Unofficial Transcript



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