COSI Student Copy Undergraduate Record

Name: Artem Guz
Student ID: 24184841

Birthdate:	01/17
Student Address:	163 McClean Avenue
	Staten Island, NY 10305-4648
Print Date:	09/30/2024

Other Institutions Attended:

-------------- **Beginning of Undergraduate Record** --------------
2021 Fall Term
Computer Science Major
Academic Standing Effective 01/18/2022: Good Academic Standing

Course	Description	Earn	Grd
CIN 100	Introduction to Film	3.00	A
Req Designation:	Flexible Core - Creative Expression		
Contact Hours:	4.00		
Instructor:	Douglas Saputo		
CSC 126	Intro Computer Sci	4.00	C
Req Designation:	Flexible Core - Scientific World		
Contact Hours:	6.00		
Course Attributes:	Online Proctored Testing		
Instructor:	Ping Shi		
ENG 111	Intro College Writng	3.00	A-
Req Designation:	Required Core - English Composition		
Contact Hours:	4.00		
Instructor:	Kathleen Herron		
MTH 123	Coll Alg & Trig	4.00	B
Req Designation:	Required Core - Mathematical&QuantitativeReasoning		
Contact Hours:	4.00		
Instructor:	Sheikh Naseem		

				Attempt	Earn
Term GPA:	3.078	Term Total:		14.00	14.00

2022 Spring Term
Computer Science Major
Academic Standing Effective 06/03/2022: Good Academic Standing

Course	Description	Earn	Grd
ART 100	Introduction to Visual Arts	3.00	A
Req Designation:	Flexible Core - Creative Expression		
Contact Hours:	3.00		
Instructor:	Mikhael Antone-Dangelo		
CSC 211	Intermediate Programming	4.00	A
Contact Hours:	6.00		
Instructor:	Tatiana Balashova Anderson		
CSC 220	Computers, Networking & Sec.	4.00	B
Contact Hours:	4.00		
Instructor:	Safet Jahaj		
ENG 151	College Writing	3.00	A
Req Designation:	Required Core - English Composition		
Contact Hours:	4.00		
Course Attributes:	English Composition		
	English Composition		
Instructor:	Douglas LaTourette		
MTH 130	Pre-Calculus Mathematics	3.00	A
Req Designation:	Required Core - Mathematical&QuantitativeReasoning		
Contact Hours:	4.00		
Course Attributes:	Pre-Calculus		
Instructor:	Michael Fernandez		

				Attempt	Earn
Term GPA:	3.764	Term Total:		17.00	17.00

2022 Fall Term
Computer Science Major
Academic Standing Effective 01/05/2023: Good Academic Standing

Course	Description	Earn	Grd
CSC 228	Discrte Mth Comp Sci	4.00	B+
Contact Hours:	4.00		
Instructor:	Susan Imberman		
CSC 326	Data Structures	4.00	A-
Contact Hours:	6.00		
Instructor:	Tatiana Balashova Anderson		
HST 131	U.S. History Since 1865	3.00	A
Req Designation:	Flexible Core - US Experience in its Diversity		
Contact Hours:	3.00		
Instructor:	Joseph Frusci		
MTH 229	Calculus Computer Laboratory	1.00	A
Contact Hours:	2.00		
Course Attributes:	CSI STEM		
Instructor:	John Verzani		
MTH 231	Anal Geom-Calc I	3.00	A-
Req Designation:	Required Core - Mathematical&QuantitativeReasoning		
Contact Hours:	4.00		
Instructor:	Paul Rossi		

				Attempt	Earn
Term GPA:	3.673	Term Total:		15.00	15.00

2023 Spring Term
Computer Science Major
Academic Standing Effective 06/05/2023: Good Academic Standing

Course	Description	Earn	Grd
CSC 225	Intro to Web Dev/The Internet	3.00	A-
Contact Hours:	3.00		
Instructor:	Sidhartha Mishra		
CSC 330	Software Design	4.00	A-
Contact Hours:	5.00		
Instructor:	Richard Weir		
GEO 115	Fundamentals of Physic Geology	3.00	A-
Req Designation:	Required Core - Life and Physical Sciences		
Contact Hours:	3.00		
Course Attributes:	CSI STEM		
Instructor:	Athanasios Koutavas		
GEO 116	Fundamentals of Phy Geo Lab	1.00	A
Contact Hours:	2.00		
Course Attributes:	CSI Lab co-requisite with Life and Physical Sci		
	CSI STEM		
Instructor:	Megan Ngo		
MTH 232	Calculus II	3.00	A-
Req Designation:	Required Core - Mathematical&QuantitativeReasoning		
Contact Hours:	4.00		
Instructor:	Kevin O'Bryant		
PHL 101	Introduction to Philosophy	3.00	B
Req Designation:	Flexible Core - Individual and Society		
Contact Hours:	3.00		
Instructor:	Ezra Fried		

Term Honor: Deans List

				Attempt	Earn
Term GPA:	3.594	Term Total:		17.00	17.00

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Course	Description	Earn	Grd
CSC 305	Operatating Sys Prog Lab	1.00	A
Contact Hours:	2.00		
Instructor:	Jonathan Parziale		
CSC 315	Intro to Database Systems	4.00	A
Contact Hours:	4.00		
Instructor:	Luigi Kapaj		
CSC 332	Operating Systems I	3.00	A
Contact Hours:	3.00		
Instructor:	Tatiana Balashova Anderson		
CSC 346	Digital Systems Design	3.00	A-
Contact Hours:	3.00		
Instructor:	Safet Jahaj		
CSC 347	Digital Systems Laboratory	1.00	B+
Contact Hours:	2.00		
Instructor:	Ping Shi		
MTH 233	Calculus III	3.00	A-
Req Designation:	Required Core - Mathematical&QuantitativeReasoning		
Contact Hours:	4.00		
Instructor:	Allen Tesdall		

		Attempt	Earn
Term GPA: 3.833	Term Total:	15.00	15.00

2024 Spring Term
Computer Science Major
Academic Standing Effective 06/05/2024: Good Academic Standing

Course	Description	Earn	Grd
CSC 382	Analysis of Algorithms	4.00	A
Contact Hours:	4.00		
Instructor:	Louis Petingi		
CSC 430	Software Engineering	4.00	A
Contact Hours:	5.00		
Instructor:	Louis Iacona		
MTH 338	Linear Algebra	4.00	B+
Contact Hours:	4.00		
Instructor:	Jay Rosen		
PHY 120	General Physics I	3.00	B
Req Designation:	Required Core - Life and Physical Sciences		
Contact Hours:	4.00		
Course Attributes:	ZERO Textbook Cost		
Instructor:	Gustavo Machado Monteiro		
PHY 121	General Physics I Laboratory	1.00	A
Contact Hours:	2.00		
Course Attributes:	CSI Lab co-requisite with Life and Physical Sci		
	CSI STEM		
	ZERO Textbook Cost		
Instructor:	Siyka Shopova		

Term Honor: Deans List

		Attempt	Earn
Term GPA: 3.637	Term Total:	16.00	16.00

2024 Fall Term
Computer Science Major

Course	Description	Earn	Grd
CSC 223	Cybersecurity Fundamentals	0.00	

Course	Description	Earn	Grd
Contact Hours:	4.00		
Instructor:	Zhanyang Zhang		
CSC 427	Adv Comput Game Programming	0.00	
Contact Hours:	4.00		
Instructor:	Richard Weir		
CSC 446	Computer Architecture	0.00	
Contact Hours:	4.00		
Course Attributes:	Low Textbook Cost		
Instructor:	Ali Mohamed		
CSC 490	Seminar in Computer Science	0.00	
Contact Hours:	3.00		
Instructor:	Louis Iacona		
POL 103	Intro To Pol Sci	0.00	
Req Designation:	Flexible Core - World Cultures & Global Issues		
Contact Hours:	3.00		
Course Attributes:	Introduction to Political Science		
	ZERO Textbook Cost		
Instructor:	Heather Pierce		

		Attempt	Earn
Term GPA: 0.000	Term Total:	17.00	0.00

Degrees Awarded

Degree:	Associate in Applied Science
Confer Date:	01/15/2024
Degree GPA:	3.600
Degree Honors:	Cum Laude
Plan:	Computer Technology
Sub-Plan:	Programming

------------------------------ **Cumulative Totals** ------------------------------

			Attempt	Earn
Cum GPA:	3.606	Cum Total:	111.00	94.00
Transfer Cum GPA:	0.000	Transfer Total:	0.00	0.00
Comb Cum GPA:	3.606	Comb Total:	111.00	94.00

End of COSI Student Copy Undergraduate Record