

<b>JOHNS HOPKINS</b> UNIVERSITY		ZANVYL KRIEGER SCHOOL OF ARTS & SCIENCES Baltimore, MD 21218 www.jhu.edu/registrar			<b>UNDERGRADUATE INTERNAL TRANSCRIPT</b>	
Student Name Guo, Siyuan		Hopkins ID 38C808	Date of Birth 04/03/xxxx	JHU Degree and Date Conferred xxxxx		Date Printed 5/21/2025
Year of Study Junior	Major Mathematics	Advisor Gepner, David James				Page 1 of 3
Other Major(s) Computer Science		Minor(s) Applied Mathematics and Statistics				

DIV	DEPT	CRSE #	COURSE TITLE	CRSE AREA	GRADE	CREDITS	GPA CREDITS	GPA PTS
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### Fall 2022

### Advanced Placement Examination

CHEM	Chemistry	AS.030.101	N			3.0		
CHEM	Chemistry	AS.030.102	N			3.0		
CHEM	Chemistry Lab	AS.030.105	N			1.0		
CHEM	Chemistry Lab	AS.030.106	N			1.0		
MATH	Calculus BC	AS.110.108	Q			4.0		
MATH	Calculus BC	AS.110.109	Q			4.0		
PHYS	Physics C- Mech (Lab I waived)	AS.171.101	EN			4.0		
PHYS	Physics C - E&M (Lab II waived)	AS.171.102	EN			4.0		
APPM	Statistics	EN.553.111	EQ			4.0		
TOTAL						28.0		

### Fall 2022

### Mathematics

AS	BPHY	250.205	Introduction to Computing	NQ	A+	3.0	3.0	12.0	
AS	HFSS	001.140	FYS: How Science Works	N	S	3.0	0.0	0.0	
AS	MATH	110.202	Calculus III	Q	A+	4.0	4.0	16.0	
AS	MATH	110.302	Diff Equations/Applic	Q	A+	4.0	4.0	16.0	
AS	WRTP	004.101	Reintroduction to Writing	H	A+	*	3.0	3.0	12.0
TERM GPA				4.00	TOTAL		17.0	14.0	56.0
CUM GPA				4.00	TOTAL			14.0	56.0
Dean's List									

### Intersession 2023

### Mathematics

AS	MATH	110.240	Cryptography Through the Ages	Q	S	2.0	0.0	0.0
AS	PHYS	171.134	Crash Course in Special Relativity	N	S	1.0	0.0	0.0
TERM GPA			0.00	TOTAL		3.0	0.0	0.0
CUM GPA			4.00	TOTAL			14.0	56.0

### Spring 2023

### Mathematics

AS	ECON	180.102	Elem of Microeconomics	S	A	3.0	3.0	12.0	
AS	MATH	110.212	Honors Linear Algebra	Q	A	4.0	4.0	16.0	
AS	MATH	110.304	Elementary Number Theory	Q	A	4.0	4.0	16.0	
EN	CLED	661.110	Prof Writing and Comm	S	A-*	3.0	3.0	11.1	
EN	GENE	500.112	Gateway Computing: JAVA	E	A+	3.0	3.0	12.0	
TERM GPA				3.95	TOTAL		17.0	17.0	67.1
CUM GPA				3.97	TOTAL		31.0	123.1	
Dean's List									

### Fall 2023

### Mathematics

AS	MATH	110.411	Honors Algebra I	Q	A	4.0	4.0	16.0		
AS	MATH	110.415	Honors Analysis I	Q	A+	4.0	4.0	16.0		
EN	CSCI	601.104	Computer Ethics	H	A	1.0	1.0	4.0		
EN	CSCI	601.220	Intermediate Programming	E	A	4.0	4.0	16.0		
EN	CSCI	601.230	Mathematical Foundations for Comp Sci	EQ	A+	4.0	4.0	16.0		
TERM GPA				4.00		TOTAL		17.0	17.0	68.0
CUM GPA				3.98		TOTAL		48.0		191.1
Dean's List										

### Intersession 2024

### Mathematics

AS	HIST	100.284	Wired World: Capitalism, Gadgets	HS	S	2.0	0.0	0.0
EN	GENE	500.133	Bootcamp: Python	E	S	1.0	0.0	0.0
TERM GPA			0.00	TOTAL		3.0	0.0	0.0
CUM GPA			3.98	TOTAL			48.0	191.1

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Spring 2024				Mathematics					
AS	MATH	110.412	Honors Algebra II	Q	A	4.0	4.0	16.0	
AS	MATH	110.416	Honors Analysis II	Q	A	4.0	4.0	16.0	
AS	MATH	110.417	Partial Differential Equations	Q	A+	3.0	3.0	12.0	
EN	APPM	553.211	Probability and Statistics for the Life Sciences	Q	A	4.0	4.0	16.0	
EN	CSCI	601.229	Computer System Fundamentals	E	A+	3.0	3.0	12.0	
TERM GPA				4.00		TOTAL	18.0	72.0	
CUM GPA				3.99		TOTAL	66.0	263.1	
Dean's List									
Fall 2024				Mathematics					
AS	HIST	100.347	Early Modern China	HS	A	*	3.0	3.0	12.0
AS	MATH	110.407	Honors Complex Analysis	Q	A		4.0	4.0	16.0
AS	MATH	110.637	Functional Analysis		A+		4.0	4.0	16.0
EN	CSCI	601.226	Data Structures	EQ	A+		4.0	4.0	16.0
EN	CSCI	601.475	Machine Learning	E	A-		3.0	3.0	11.1
TERM GPA				3.95		TOTAL	18.0	18.0	71.1
CUM GPA				3.98		TOTAL	84.0	334.2	
Dean's List									
Intersession 2025				Mathematics					
AS	POLI	190.234	Death from Above: Weaponized Drone	S	S		1.0	0.0	0.0
EN	CSCI	601.207	Algebraic Stat for Causal Inference		S		1.0	0.0	0.0
EN	CSCI	601.208	Machine Imagination		S		1.0	0.0	0.0
TERM GPA				0.00		TOTAL	3.0	0.0	0.0
CUM GPA				3.98		TOTAL	84.0	334.2	
Spring 2025				Mathematics					
AS	HIST	100.348	20th-Century China	HS	A	*	3.0	3.0	12.0
AS	MATH	110.633	Harmonic Analysis	Q	A		4.0	4.0	16.0
AS	MATH	110.653	Stochstic Diff Eq: Intro With Apps	Q	A+		4.0	4.0	16.0
EN	CSCI	601.433	Intro Algorithms	EQ	A+		3.0	3.0	12.0
EN	CSCI	601.482	Machine Learning: Deep Learning	E	A+		4.0	4.0	16.0
TERM GPA				4.00		TOTAL	18.0	18.0	72.0
CUM GPA				3.98		TOTAL	102.0	406.2	
Dean's List									
Fall 2025				Mathematics					
EN	APPM	553.720	Probability Theory I		X		0.0	0.0	0.0
EN	CSCI	601.486	ML: AI System Design & Dev	E	X		0.0	0.0	0.0
EN	CSCI	601.490	Intro to Human-Computer Interaction	E	X		0.0	0.0	0.0
EN	ELEC	520.418	Modern Convex Optimization	E	X		0.0	0.0	0.0
TERM GPA				0.00		TOTAL	0.0	0.0	0.0
CUM GPA				0.00		TOTAL	102.0	406.2	
Accepted for Combined Graduate Study in Mathematics - Fall 2025									
CUMULATIVE GPA				3.98					
TOTAL D/D+ CREDITS				0.0					
TOTAL DEGREE CREDIT REQUIREMENT (based on degree and major)									
Total Degree Credit Requirement						120.0			
Total Credits Applied						134.0			
JHU Credits in Residency Applied (100 required)				114.0					
Non-Residency Credits Applied				20.0					

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Advisors:  
Fox, Abram 08/29/2022 - 01/22/2023  
Shpitser, Ilya 01/23/2023 - 05/19/2024  
Fox, Abram 01/23/2023  
Walter-Shock, Dana M 05/20/2024  
Gepner, David James 01/23/2023 - (Primary Advisor)

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