

Student Name Lu, Tuxun		Hopkins ID 9EC935	Date of Birth 10/07/xxxx	JHU Degree and Date Conferred xxxxx	Date Printed 12/4/2023
Year of Study Senior	Major Computer Science	Advisor Yarowsky, David			Page 1 of 3
Other Major(s) Applied Mathematics and Statistics			Minor(s) xxxxx		

<u>DIV</u>	<u>DEPT</u>	<u>CRSE #</u>	<u>COURSE TITLE</u>	<u>CRSE AREA</u>	<u>GRADE</u>	<u>CREDITS</u>	<u>GPA CREDITS</u>	<u>GPA PTS</u>
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Fall 2020

General Certificate of Educ

ECON			Macroeconomics AS.180.101	S		3.0		
PHYS			Physics-Mech (Lab I Waived) AS.171.101	EN		4.0		
PHYS			Physics-E&M (Lab II Waived) AS.171.102	EN		4.0		
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			Math-Calculus I AS.110.108	Q		4.0		
MATH			Math-Calculus II AS.110.109	Q		4.0		
TOTAL						27.0		

Fall 2020

Computer Science

AS	LANG	378.115	First Year Japanese		A+	5.0	5.0	20.0
AS	MATH	110.202	Calculus III	Q	A	4.0	4.0	16.0
EN	APPM	553.171	Discrete Mathematics	Q	A	4.0	4.0	16.0
EN	GENE	500.112	Gateway Computing: JAVA	E	A	3.0	3.0	12.0
						TERM GPA	4.00	
						TOTAL	16.0	16.0 64.0
						CUM GPA	4.00	
						TOTAL	16.0	16.0 64.0

Dean's List

COVID-19 grading policy is applicable to this semester

Spring 2021

Computer Science

AS	ENGL	060.100	Intro Expository Writing	H	A- *	3.0	3.0	11.1
AS	LANG	378.116	First Year Japanese		A	5.0	5.0	20.0
AS	MATH	110.201	Linear Algebra	Q	A	4.0	4.0	16.0
EN	CSCI	601.220	Intermediate Programming	E	A	4.0	4.0	16.0
						TERM GPA	3.94	
						TOTAL	16.0	16.0 63.1
						CUM GPA	3.97	
						TOTAL	32.0	127.1

Dean's List

COVID-19 grading policy is applicable to this semester

Fall 2021

Computer Science

AS	MATH	110.302	Diff Equations/Applic	Q	A	4.0	4.0	16.0
EN	APPM	553.361	Introduction to Optimization	EQ	A+	4.0	4.0	16.0
EN	APPM	553.420	Intro to Probability	EQ	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	15.0	15.0 60.0
						CUM GPA	3.98	
						TOTAL	47.0	187.1

Dean's List

Intersession 2022

Computer Science

EN	APPM	553.283	Introduction to R	Q	S	1.0	0.0	0.0
EN	GENE	500.133	Bootcamp: Python	E	S	1.0	0.0	0.0
						TERM GPA	0.00	
						TOTAL	2.0	0.0 0.0
						CUM GPA	3.98	
						TOTAL	47.0	187.1

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Spring 2022				Computer Science				
EN	APPM	553.362	Introduction to Optimization II	EQ	A-	4.0	4.0	14.8
EN	APPM	553.430	Introduction to Statistics	EQ	A	4.0	4.0	16.0
EN	CSCI	601.226	Data Structures	EQ	A	4.0	4.0	16.0
EN	CSCI	601.230	Mathematical Foundations for Comp Sci	EQ	A	4.0	4.0	16.0
EN	CSCI	601.280	Full-Stack JavaScript	E	A	3.0	3.0	12.0
EN	CSCI	601.507	Undergraduate Research		A	3.0	3.0	12.0
			TERM GPA			3.95	TOTAL	22.0
			CUM GPA			3.97	TOTAL	69.0
			Dean's List					
Fall 2022				Computer Science				
AS	PSYC	200.133	Intro Social Psychology	S	B+	3.0	3.0	9.9
EN	APPM	553.436	Introduction to Data Science	EQ	A	4.0	4.0	16.0
EN	CSCI	601.433	Intro Algorithms	EQ	A	3.0	3.0	12.0
EN	CSCI	601.461	Computer Vision	EQ	A	3.0	3.0	12.0
EN	CSCI	601.475	Machine Learning	E	A	3.0	3.0	12.0
EN	CSCI	601.507	Undergraduate Research		A	3.0	3.0	12.0
			TERM GPA			3.89	TOTAL	19.0
			CUM GPA			3.95	TOTAL	88.0
			Dean's List					
Intersession 2023				Computer Science				
AS	PHYS	171.322	MCMC: A World of Data	N	S	1.0	0.0	0.0
			TERM GPA			0.00	TOTAL	1.0
			CUM GPA			3.95	TOTAL	88.0
Spring 2023				Computer Science				
AS	CLAS	040.216	Ancient Astronomical Imagination	H	A *	3.0	3.0	12.0
EN	APPM	553.385	Numerical Linear Algebra	EQ	A	4.0	4.0	16.0
EN	APPM	553.439	Time Series Analysis	EQ	A	3.0	3.0	12.0
EN	APPM	553.493	Mathematical Image Analy	EQ	A+	4.0	4.0	16.0
EN	CSCI	601.482	Machine Learning: Deep Learning	E	A	4.0	4.0	16.0
			TERM GPA			4.00	TOTAL	18.0
			CUM GPA			3.96	TOTAL	106.0
			Dean's List					
Summer 2023				Computer Science				
EN	GENE	500.551	Engineering Research Practicum	NG		0.0	0.0	0.0
			TERM GPA			0.00	TOTAL	0.0
			CUM GPA			3.96	TOTAL	106.0
Fall 2023				Computer Science				
EN	APPM	553.513	Directed Reading in Applied Math		X	0.0	0.0	0.0
EN	CSCI	601.420	Parallel Computing for Data Science	E	X	0.0	0.0	0.0
EN	CSCI	601.447	Computational Genomics	E	X	0.0	0.0	0.0
EN	CSCI	601.457	Computer Graphics	EQ	X	0.0	0.0	0.0
EN	ELEC	520.465	Machine Perception	E	X	0.0	0.0	0.0
			TERM GPA			0.00	TOTAL	0.0
			CUM GPA			0.00	TOTAL	106.0
Spring 2024				Computer Science				
EN	CSCI	601.104	Computer Ethics	H	X	0.0	0.0	0.0
EN	CSCI	601.463	Algo for Sensor-Based Robotic	E	X	0.0	0.0	0.0

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EN	CSCI	601.471	NLP: Self-Supervised Models	E	X	0.0	0.0	0.0
EN	CSCI	601.857	Selected Topics: Computer Graphic		X	0.0	0.0	0.0
EN	ELEC	520.433	Medical Image Analysis	E	X	0.0	0.0	0.0
TERM GPA					TOTAL	0.0	0.0	0.0
CUM GPA					TOTAL		106.0	419.8

CUMULATIVE GPA 3.96
 TOTAL D/D+ CREDITS 0.0
 TOTAL DEGREE CREDIT REQUIREMENT (based on degree and major)
 Total Degree Credit Requirement 126.0
 Total Credits Applied 135.0
 JHU Credits in Residency Applied (100 required) 109.0
 Non-Residency Credits Applied 26.0

Advisors:
 Simmons, Eric 08/31/2020 - 01/22/2023
 Younes, Elie L 08/30/2021
 Walter-Shock, Dana M 01/23/2023
 Yarowsky, David 08/31/2020 - (Primary Advisor)

*****End Of Transcript*****

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