OHNS HOPKINS				G W C WH Baltimore, M	ITING SCHO D 21218		GINEERII jhu.edu/re			UNDERGRADUATE INTERNAL TRANSCRIPT			
ent Name ed, Arma		3 1 1 1		Hopkins ID 26CF2C	Date of Birth 03/14/xxxx	JHU Degree and Date Conferred xxxxx			<u> </u>		Date Printed 12/18/2024		
of Study or	Ap	ijor plied Mathemat tistics	rics and	Advisor Castello, Beryl							Page 1 of 2		
r Major(s) hysics					Minor(s) Computer Inte								
DIV	<u>DEPT</u>	CRSE#	COURS	E TITLE		CRSE AREA	GRADE	CREDITS C	GPA CREDITS	GPA PTS			
Fall	2022			ced Placement Ex		_							
	CSCI			Sci AB EN.500.11	.2	E		3.0					
	CHEN			stry AS.030.101		N.		3.0					
	CHEN			stry AS.030.102		N		3.0					
	CHEN			stry Lab AS.030.1		N	,,,,,,	1.0					
	CHEM MATI			stry Lab AS.030.1 us BC AS.110.108		N Q	//	$\frac{1.0}{4.0}$					
	MATI			us BC AS.110.108		Q	1	4.0					
	ECON			Mac AS.180.101		S	£	3.0					
	APPM			cs EN.553.111	41/1/211/11	EQ		4.0					
	= =127-7-72			OH	L		TOTAL	26.0					
Fall	2022		70			Applie	ed Mathem	atics and Statis	etics				
AS	BPHY	250.335	Single	Molecule & Cell B	ionhysics	пррпо	A	3.0	3.0	12.0)		
ĀŠ	CHEM			ictory Organic Cher		$\stackrel{-}{N}\stackrel{-}{-}$		4.0	4.0	16.0			
ĀŠ	MATI			Linear Algebra		Q	A+	4.0	4.0	16.0			
ĀŠ	PHYS			nysics:Phys Sci Maj	T	EN	A+	4.0	4.0	16.0			
ĀŠ	PHYS			ıl Physics Lab I	1	N	Ā	1.0	1.0	4.0			
EN	BMEI			dical Engineering a	nd Design	EN	Ā	2.0	2.0	8.0			
		300.111		TERM GPA	4.00		TOTAL	18.0	18.0	72.0			
				CUM GPA	4.00		TOTAL	10.0	18.0	72.0			
			Dean's		4.00		TOTAL		10.0	72.0	,		
α .	2022		2 can s	2100		A 1'	136.4	10					
Spri AS	ng 2023 CHEN	A 020 212	Honor	Onconio Chamiatur	. п	Appiie N	ea Matnem A+	atics and Statis 4.0	4.0	16.0	`		
ĀŠ	CHEN			s Organic Chemistry Organic Chem Lab	y 11				3.0				
ĀŠ ĀŠ	MATI			s Multivariable Calc		<u>N</u>	A	$\frac{3.0}{4.0}$	4.0	12.0 16.0			
					cuius	Q	A+	4.0					
AS	MATI			quations/Applic		Q	A		4.0	16.0			
AS	PHYS			l Physics II		EN	A+	4.0	4.0	16.0			
AS	PHYS	173.112		l Physics Lab II	4.00	N	A	1.0	1.0	4.0			
				ГЕRM GPA CUM GPA List	4.00 4.00		TOTAL TOTAL	20.0	20.0 38.0	80.0 152.0			
Fall	2023					Annlie	ed Mathem	atics and Statis	stics				
AS	BPHY	250.205	Introdu	ction to Computing	ţ	NQ	A+	3.0	3.0	12.0)		
ĀŠ	BPHY			mistry I	·	N	A+	3.0	3.0	12.0			
ĀŠ	BPHY			Biophysics Resear	ch	7	S	3.0	0.0	0.0			
ĀŠ	PHIL	150.333		last in Islamic Philo		H	A+	* 3.0	3.0	12.0			
EN	APPM		Probab		TETY	EQ	A+	4.0	4.0	16.0			
EN	BMEI			mistry and Molecul	ar Engineer	N N	Ā	4.0	4.0	16.0			
		300.221		TERM GPA	4.00	- Continue	TOTAL	20.0	17.0	68.0			
				CUM GPA	4.00		TOTAL	20.0	55.0	220.0			

Dean's List

JOHNS	S HOP	PKINS		G W C W Baltimore,	HITING SCHO MD 21218		NG gistrar		UNDERGRADUATE INTERNAL TRANSCRIPT			
U N I V Student Name Ahmed, Arma	an	I T Y		Hopkins ID 26CF2C	Date of Birth 03/14/xxxx	JHU Degree and Date Conferred					Date Printed 12/18/2024	
Year of Study unior	Majo Appli Statis	ied Mathema	tics and	Advisor Castello, Beryl							Page 2 of 2	
Other Major(s) Biophysics		sucs			Minor(s) Computer Inte	linor(s) omputer Integrated Surgery						
DIV	<u>DEPT</u>	CRSE#	COURS	E TITLE		CRSE AREA	GRADE	CREDITS	GPA CREDITS	GPA PTS		
	ing 2024							atics and Stat				
AS	BPHY	250.372		sical Chemistry		N	A+	4.0	4.0	16.0		
AS	PHIL	150.439		ophe Ethics		Н	_A	3.0	3.0	12.0		
AS	PHYS	171.648		s of Cell Biology		N	A+	3.0	3.0	12.0		
EN	APPM	553.431		Mathematical St		EQ	A	4.0	4.0	16.0		
EN	BMED	580.242		ical Models and S		Е	A+	2.0	2.0	8.0		
EN	BMED	580.244	Nonlin	ear Dynamics of	Biological System	ns E	A	2.0	2.0	8.0)	
				TERM GPA CUM GPA	4.00 4.00		TOTAL TOTAL	18.0	18.0 73.0	72.0 292.0		
	2024		Dean's	List			136.1					
	2024	110 415	III.	TARILLE T	Ja.			atics and Stat		0.0	`	
AS	MATH	110.415		Analysis I		Q	X	0.0	0.0	0.0		
AS	PHIL	150.422		atic Set Theory		HQ	X	0.0	0.0	0.0		
EN	ACM	625.741	Game '				A+	3.0	3.0	12.0		
EN	APPM	553.627		stic Processes for	Finance I	Q	X	0.0	0.0	0.0		
EN	CSCI	601.474		earning Theory		EQ	X	0.0	0.0	0.0		
				TERM GPA CUM GPA	4.00 4.00		TOTAL TOTAL	3.0	3.0 76.0	12.0 304.0		
_	ing 2025							atics and Stat				
AS	MATH	110.416		Analysis II		Q	X	0.0	0.0	0.0		
AS	MATH	110.417		Differential Equa		Q	X	0.0	0.0	0.0		
AS	MATH	110.653		tic Diff Eq: Intro		Q	X	0.0	0.0	0.0		
EN	APPM	553.797		ontrol Theory Op	otimal Ctrl		X	0.0	0.0	0.0)	
				TERM GPA	0.00		TOTAL	0.0	0.0	0.0		
			(CUM GPA	0.00		TOTAL		76.0	304.0)	
		ATIVE GPA D/D+ CRED				4.00						
					based on degree a	nd major)						
		egree Credit		nent			120.0					
		redits Applie		1 1 1 (100		5 0.4	99.0)				
				cy Applied (100 r	equired)	79.0)	-				
	N	on-Residenc	y Credits .	Аррнеа		20.0)	7/				
John Ship Tayl Lew John	oley, Denise lor, Russell is, Tyree' 0	ret E 08/29/2 08/29/2022 - H 01/23/2023 1/23/2023 - 0 ret E 05/20/2 5/20/2024	01/22/20 3 5/19/2024	23	lvisor)	Cl	A					
Haas	se, Eileen B	08/29/2022 -		23 - (Primary Ad								
Sula	m, Jeremias		- 05/19/20	024 - (Primary Ac								

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

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