BROWN UNIVERSITY Providence, Rhode Island 02912 OFFICIAL ACADEMIC TRANSCRIPT 401-863-2500

Student Number: B01805723 Record Date: 09/22/25

Name: Fu , Wanjia Page 1 of 1

de	Course		Grade	Code	Course		Grade
.11 202		itted as a Degree Candidate College				Undergraduate Fall 2024	
	THE	College		7. DM7	1170	Intro Comptatnl Linear Algebra	A
r Work	Compl	eted At Advanced Placement Progra	am.			Design/Analysis of Algorithms	A
6/20)	COMPI	eted At Advanced Tracement Trogra	1111			Computer Networks	A
	0110	Principles of Economics	Т			Real Analysis I	S
		Single Variable Calculus, PartI	T	I'IAII.	1 1000	Near Anarysis i	S
		Single Variable Calculus, II	T	Δ	т	Jndergraduate Spring 2025	
1711111	0100	bringre variable carculas, ir				macigraduate opining 2020	
		Undergraduate Fall 2022		д рмг	2610	Recent Applicatns of Prob/Stat	A
		ondergraduate rair 2022			4 -	Probabilistic Meth. in CS	A
CSCT	0190	Accelerated Intro to Comp Sci	7			Reintegrating AI	A
		Intermed Microeconomics (Math)	A			Nadv. Topics in Deep Learning	A
		The Border/La Frontera	A	C3C1		Adv. Topics in Deep Learning	
		Multivariable Calculus w/ Thry	A	7		Academic Objective	_
		Linear Algebra With Theory	A			Bachelor of Science	
MAIN	0340	Linear Aigebra with Theory	A			SCB - Computer Science	
	U	ndergraduate Winter 2023			7.	(Professional Track)	
D3 M3	0050	Ameliad Charleties in Darks	S*	_	AL	3 - Applied Mathematics	
DATA	0250	Applied Statistics in Python	5^			END OF MDANGODIDE	_
		-ddt-				END OF TRANSCRIPT	
	U	ndergraduate Spring 2023					
7 171/17	1655	Honors Statistical Inference I	A				
			S*			·	
		Intro to Software Engineering Computer Vision	A A				
		Intermediate Macroeconomics	A				
		Abstract Algebra	A				
MATH	1530	Abstract Aigebra	A				
		Hadananaduska Ball 2022					
		Undergraduate Fall 2023				/	
7 17 17 7	0350	Applied ODEs	A				
		Computational Prob + Stat	A				
		-	_		_		
		Intro to Computer Systems	A				
		Computer Graphics	A				
CSCI	1970	Individual Independent Study	A				
		-ddt Ct 2024					
	U	ndergraduate Spring 2024					
ע אורט ע	0360	Applied PDEs I	7\				
			A				
		Operations Research: Prob Mod	A				
		Deep Learning	A				
CSCI	Z931F	Learning & Seq Decision Making	А				

Robert F. Fitzgerald University Registrar