Student Name		Person ID	Date of Birth	JHU Degree and Date Conferred	Date Printed
Lin, Chen-Wei		909ECE	04/16/xxxx	xxxxx	7/4/2024

Date Of Admission	Major				Page 1 of 1
August 2021	Mathematics				

Advisor	Year of Study				
Gepner, David James	Graduate				

DIV	DEPT	CRSE #	COURSE TITLE	GRADE	CLASS HOURS	LAB HOURS	CREDITS
Fall 2021							
AS	IDEP	360.603	Grad Orientation & Academic Ethics	P			
AS	MATH	110.721	Topics In Homotopy Type Theory	P			
AS	MATH	110.733	Topics In Alg Num Theory	A			
Spring 2022							
AS	MATH	110.733	Topics In Alg Num Theory	A	4.0		
AS	MATH	110.771	Mathematics GTA Teaching Seminar	A			
AS	PHYS	171.402	Applied Quantum Information	AU			
Fall 2022							
AS	MATH	110.733	Topics In Alg Num Theory	A			
AS	MATH	110.801	Thesis Research	A			
AS	PHYS	171.605	Quantum Mechanics	AU			
AS	PHYS	171.701	Quantum Field Theory	AU	2.5		
AS	PHYS	171.749	Machine Learning for Scientists	AU			
Spring 2023							
AS	MATH	110.733	Topics In Alg Num Theory	A			3.0
AS	MATH	110.801	Thesis Research	A			10.0
Fall 2023							
AS	MATH	110.727	Topics in Algebraic Topology	AU			
AS	MATH	110.733	Topics In Alg Num Theory	A			3.0
AS	MATH	110.773	Topics in Data Science	AU			
AS	MATH	110.800	Independent Stdy-Grads	A			9.0
EN	CSCI	601.665	Natural Language Processing	C			3.0
Spring 2024							
AS	MATH	110.727	Topics in Algebraic Topology	A			3.0
AS	MATH	110.801	Thesis Research	A			10.0
EN	APPM	553.724	Probabilistic Machine Learning	AU			
EN	CSCI	601.672	NLP for Computational Social Sci	A			3.0
EN	CSCI	601.764	Advanced NLP: Multilingual Methods	X			

Advisors:
Gepner, David James 07/30/2021 - (Primary Advisor)

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