

JOHNS HOPKINS UNIVERSITY		G W C WHITING SCHOOL OF ENGINEERING Baltimore, MD 21218 www.jhu.edu/registrar		GRADUATE INTERNAL TRANSCRIPT	
Student Name Feng, Hongyu		Person ID 39DC9C	Date of Birth 01/13/xxxx	JHU Degree and Date Conferred xxxxx	Date Printed 12/17/2023
Date Of Admission August 2022	Major Chemical & Biomolecular Engineering				Page 1 of 1
Advisor Ensign-Hodges, Laura	Year of Study Graduate				

DIV	DEPT	CRSE #	COURSE TITLE	GRADE	CLASS HOURS	LAB HOURS	CREDITS
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Fall 2022

AS	IDEP	360.624	Responsible Conduct of Research	P			
EN	CHBE	540.202	Intro Chem & Bio Process	A	4.0		4.0
EN	CHBE	540.303	Transport Phenomena I	AU	3.0		
EN	CHBE	540.600	Chem. & Biomolecular Eng. Seminar	P			1.0
EN	GENE	500.601	Research Laboratory Safety	A			1.0
EN	GENE	500.603	Grad Orientation & Academic Ethics	P			
EN	MATS	510.621	Biomolecular Materials I	A-			3.0

Spring 2023

EN	CHBE	540.301	Kinetic Processes	AU			
EN	CHBE	540.604	Transport Phenomena in Practice	A+			3.0
EN	CHBE	540.628	Supramolecular Mats/Nanomed	A			3.0
EN	CHBE	540.671	Advanced Thermodynamics in Practice	A			3.0

Fall 2023

AS	BIOL	020.630	Human Genetics	AU			
EN	CHBE	540.615	Interfacial Nano Systems	A+			3.0
EN	CHBE	540.801	Graduate Research	A			5.0
EN	CLED	663.645	Pres Skills for Grad Students	A			1.5

Advisors:

Ensign-Hodges, Laura 12/14/2022 - (Primary Advisor)

Ratanalert, Sakul 07/13/2022 - 12/13/2022 - (Primary Advisor)

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

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