

JOHNS HOPKINS UNIVERSITY		G W C WHITING SCHOOL OF ENGINEERING Baltimore, MD 21218 www.jhu.edu/registrar			UNDERGRADUATE INTERNAL TRANSCRIPT	
Student Name Zheng, Han		Hopkins ID 558603	Date of Birth 01/24/xxxx	JHU Degree and Date Conferred xxxxx		Date Printed 2/5/2026
Year of Study Senior	Major Mechanical Eng	Advisor Moody, Shaena				Page 1 of 3
Other Major(s) xxxxx			Minor(s) xxxxx			

DIV	DEPT	CRSE #	COURSE TITLE	CRSE AREA	GRADE	CREDITS	GPA CREDITS	GPA PTS
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Fall 2022

Advanced Placement Examination

BIOL			Biology (Lab I Waived)	AS.020.151	N		3.0	
BIOL			Biology (Lab II Waived)	AS.020.152	N		3.0	
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			Calculus BC	AS.110.108	Q		4.0	
MATH			Calculus BC	AS.110.109	Q		4.0	
PHYS			Physics C- Mech (Lab I waived)		EN		4.0	
			AS.171.101					
PHYS			Physics C - E&M (Lab II waived)		EN		4.0	
			AS.171.102					
ECON			Econ - Mac	AS.180.101	S		3.0	
APPM			Statistics	EN.553.111	EQ		4.0	
TOTAL							37.0	

Fall 2022

Mechanical Eng

AS	LANG	373.211	Second Year Heritage Chinese	H	A+	3.0	3.0	12.0
AS	MATH	110.202	Calculus III	Q	A	4.0	4.0	16.0
AS	PHYS	173.111	General Physics Lab I	N	A	1.0	1.0	4.0
AS	WRIT	220.105	Introduction to Fiction & Poetry I	H	A-	3.0	3.0	11.1
EN	MECH	530.107	MechE Undergraduate Seminar I	E	A	0.5	0.5	2.0
EN	MECH	530.111	Intro to MechE Design and CAD	E	B+	2.0	2.0	6.6
EN	MECH	530.115	MechE Freshman Lab I	E	A	1.0	1.0	4.0
TERM GPA				3.84	TOTAL	14.5	14.5	55.7
CUM GPA				3.84	TOTAL		14.5	55.7

Dean's List

Spring 2023

Mechanical Eng

AS	MUSI	376.231	Western Classical Music	H	A	3.0	3.0	12.0
AS	PHYS	173.112	General Physics Lab II	N	A	1.0	1.0	4.0
AS	SOCI	230.101	Intro to Sociology	S	B+	3.0	3.0	9.9
EN	APPM	553.291	Lin Alg & Diff Equations	EQ	B+	4.0	4.0	13.2
EN	GENE	500.114	Gateway Computing: Matlab	E	B+	3.0	3.0	9.9
EN	MECH	530.108	MechE Undergraduate Seminar II	E	B+	0.5	0.5	1.7
EN	MECH	530.116	MechE Freshman Lab II	E	A	1.0	1.0	4.0
EN	MECH	530.124	Intro to Mechanics II	EN	A	2.0	2.0	8.0
TERM GPA				3.58	TOTAL	17.5	17.5	62.7
CUM GPA				3.70	TOTAL		32.0	118.4

Dean's List

Fall 2023

Mechanical Eng

AS	CTAL	300.325	Origins of Postwar Japaneses Lit	H	B+	3.0	3.0	9.9
EN	CaSE	560.201	Statics & Mechanics of Materials	E	A-	3.0	3.0	11.1
EN	CaSE	560.211	Statics Lab	E	A	1.0	1.0	4.0
EN	CSCI	601.220	Intermediate Programming	E	B	4.0	4.0	12.0
EN	MECH	530.231	Mech Eng Thermodynamics	E	B+	3.0	3.0	9.9
EN	MECH	530.232	MechE Thermodynamics Laboratory	EN	A	1.0	1.0	4.0
TERM GPA				3.39	TOTAL	15.0	15.0	50.9
CUM GPA				3.60	TOTAL		47.0	169.3

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Spring 2024				Mechanical Eng				
EN	APPM	553.311	Intermediate Probability and Statistics	EQ	A-	4.0	4.0	14.8
EN	MECH	530.202	Mechanical Engineering Dynamics	E	A	3.0	3.0	12.0
EN	MECH	530.212	MechE Dynamics Laboratory	E	A+	1.0	1.0	4.0
EN	MECH	530.215	Mechanics-Based Design	E	A+	3.0	3.0	12.0
EN	MECH	530.216	Mechanics Based Design Laboratory	E	A	1.0	1.0	4.0
EN	MECH	530.241	Electronics & Instrumentation	E	A+	3.0	3.0	12.0
EN	MECH	530.243	Electronics and Instrumentation Laboratory	E	A+	1.0	1.0	4.0
TERM GPA					TOTAL	16.0	16.0	62.8
CUM GPA					TOTAL		63.0	232.1
Dean's List								
Fall 2024				Mechanical Eng				
AS	EART	270.366	Spacecraft Instrumentation Project	EN	A	3.0	3.0	12.0
AS	PHYS	171.321	Intro to Space, Science & Tech	EN	A+	* 3.0	3.0	12.0
EN	MECH	530.254	Manufacturing Engineering	E	A	3.0	3.0	12.0
EN	MECH	530.327	Introduction to Fluid Mechanics	E	A-	3.0	3.0	11.1
EN	MECH	530.329	Intro to Fluid Mechanics Laboratory	E	A	1.0	1.0	4.0
EN	MECH	530.352	Materials Selection	E	A	4.0	4.0	16.0
TERM GPA					TOTAL	17.0	17.0	67.1
CUM GPA					TOTAL		80.0	299.2
Dean's List								
Intersession 2025				Mechanical Eng				
EN	CLED	660.118	Applied Physics Lab Seminar		A+	1.0	1.0	4.0
TERM GPA					TOTAL	1.0	1.0	4.0
CUM GPA					TOTAL		81.0	303.2
Spring 2025				Mechanical Eng				
EN	MECH	530.334	Heat Transfer	E	A	3.0	3.0	12.0
EN	MECH	530.335	Heat Transfer Laboratory	E	A	1.0	1.0	4.0
EN	MECH	530.343	Design and Analysis - Dynamical Sys	E	A+	3.0	3.0	12.0
EN	MECH	530.344	Design and Analysis of Dynamical Sy	E	A	1.0	1.0	4.0
EN	MECH	530.425	Mechanics of Flight	E	A-	3.0	3.0	11.1
EN	MECH	530.438	Aerospace Materials	E	A	3.0	3.0	12.0
TERM GPA					TOTAL	14.0	14.0	55.1
CUM GPA					TOTAL		95.0	358.3
Dean's List								
Fall 2025				Mechanical Eng				
EN	CLED	660.463	Engineering Mngt & Leadership	ES	A	3.0	3.0	12.0
EN	MECH	530.403	MechE Senior Design Project I	E	A-	4.0	4.0	14.8
EN	MECH	530.414	Computer-Aided Design	E	A	3.0	3.0	12.0
EN	MECH	530.430	Applied Finite Element Analysis	E	A+	3.0	3.0	12.0
EN	MECH	530.483	Applied Computational Modeling	EQ	A+	3.0	3.0	12.0
TERM GPA					TOTAL	16.0	16.0	62.8
CUM GPA					TOTAL		111.0	421.1
Accepted for Combined Graduate Study in Mechanical Engineering - Fall 2025								
Dean's List								
Spring 2026				Mechanical Eng				
AS	MUSI	376.244	Electronic Music Production	H	X	0.0	0.0	0.0
EN	CLED	660.347	Action Lab	ES	X	0.0	0.0	0.0

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EN	MECH	530.404	MechE Senior Design Project II	E	X	*	0.0	0.0
EN	MECH	530.627	Intermediate Fluid Mechanics (grad)		X		0.0	0.0
EN	MECH	530.669	Locomotion Mechanics: Recent Advances	E	X		0.0	0.0
TERM GPA				0.00	TOTAL	0.0	0.0	0.0
CUM GPA				0.00	TOTAL		111.0	421.1

CUMULATIVE GPA 3.79
TOTAL D/D+ CREDITS 0.0

TOTAL DEGREE CREDIT REQUIREMENT (based on degree and major)
Total Degree Credit Requirement 126.0
Total Credits Applied 137.0
JHU Credits in Residency Applied (100 required) 111.0
Non-Residency Credits Applied 26.0

Advisors:
Moody, Shaena 08/29/2022 - 08/25/2024
Simari, Patricio 01/23/2023 - 08/27/2023
Marra, Steven P 08/25/2024 - 08/25/2024
Marra, Steven P 08/26/2024 - 05/18/2025
Ramesh, Kaliat T 05/19/2025
Ramesh, Kaliat T 08/29/2022 - 08/25/2024 - (Primary Advisor)
Moody, Shaena 08/26/2024 - (Primary Advisor)

General Honors
First Year Heritage Chinese, First Year Heritage Chinese II Waived
*****End Of Transcript*****