

Student Academic Transcript

Academic Transcript

Transcript Level

Undergraduate

Transcript Type

Web Transcript

Student
Information

Transfer
Credit

Institution
Credit

Transcript
Totals

Course(s) in
Progress

Student Information

Name

Aaron R Wang

Transfer Credit Accepted by Institution

APE106012023 : College Board

Subject	Course	Title	Grade	Credit hours	Quality points	R
ECON	10092	Principles of Macroeconomics	AD	3.000	0.000	
HIST	10093	World History	AD	3.000	0.000	
MATH	10091	Calculus I	AD	4.000	0.000	
MATH	10092	Calculus II	AD	4.000	0.000	
MUS	10099	Music Theory for Non-Majors	AD	3.000	0.000	
PHYS	10091	Principles of Physics I	AD	3.000	0.000	
PHYS	10093	General Physics I	AD	4.000	0.000	
PHYS	10094	General Physics II	AD	4.000	0.000	
ROFR	10102	Beginning French II	AD	4.000	0.000	
ROFR	20201	Intermediate French I	AD	3.000	0.000	
WR	13100	Writing and Rhetoric	AD	3.000	0.000	

Attempt Hours Passed Hours Earned Hours GPA Hours Quality Points GPA

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	38.000	38.000	38.000	0.000	0.000	0.000

Institution Credit

Term : Fall Semester 2023

College

First Year of Studies

Major

Computer Science

Academic Standing

Good Standing

Additional Standing

Dean's List

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	R
CHEM	10171	Main	UG	Intro to Chemical Principles	A	3.000	12.000	
CHEM	11171	Main	UG	Chemical Principles Laboratory	A	1.000	4.000	
ECON	10010	Main	UG	Principles of Microeconomics	A	3.000	12.000	
EG	10117	Main	UG	Engineering Design	A	3.000	12.000	
FYS	10101	Main	UG	Moreau First Year Experience	A	1.000	4.000	
MATH	20550	Main	UG	Calculus III	A	3.500	14.000	
THEO	10001	Main	UG	Found of Theo: Biblcl Historcl	A	3.000	12.000	

Term Totals	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	17.500	17.500	17.500	17.500	70.000	4.000
Cumulative	17.500	17.500	17.500	17.500	70.000	4.000

Term : Spring Semester 2024

College

First Year of Studies

Major

Computer Science

Academic Standing

Good Standing

Additional Standing

Dean's List

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	R
BES	13188	Main	UG	USEM Catholicism & Disciplines: Old Money, New Money	B+	3.000	9.999	
CSE	20110	Main	UG	Discrete Mathematics	A	3.000	12.000	
CSE	20311	Main	UG	Fundamentals of Computing	A	4.000	16.000	
EE	10200	Main	UG	Int Embed Sys	A	3.000	12.000	
FYS	10102	Main	UG	Moreau First Year Experience	A	1.000	4.000	
MATH	20580	Main	UG	Intro Linear Alg and Diff Eqtn	A	3.500	14.000	

Term Totals	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	17.500	17.500	17.500	17.500	67.999	3.886
Cumulative	35.000	35.000	35.000	35.000	137.999	3.943

Term : Summer Session 2024

College

College of
Engineering

Major

Computer Science

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	R
EE	24235	London, England (Summer EG)	UG	Sci & Eng of Photography	A	3.000	12.000	
EG	44175	London, England (Summer EG)	UG	Ethical/Professional Issues	A	3.000	12.000	

Term Totals	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	6.000	6.000	6.000	6.000	24.000	4.000
Cumulative	41.000	41.000	41.000	41.000	161.999	3.951

Term : Fall Semester 2024

College

College of
Engineering

Major

Computer Science

Academic Standing

Good Standing

Additional Standing

Dean's List

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	R
ACMS	30530	Main	UG	Introduction to Probability	A	3.000	12.000	
CSE	20221	Main	UG	Logic Design	A	3.000	12.000	
CSE	20289	Main	UG	Systems Programming	A	3.000	12.000	
CSE	20312	Main	UG	Data Structures	A	4.000	16.000	
EG	40421	Main	UG	Integrated EG and Bus. Fund.	A-	3.000	11.001	

Term Totals	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	16.000	16.000	16.000	16.000	63.001	3.938
Cumulative	57.000	57.000	57.000	57.000	225.000	3.947

Transcript Totals

Transcript Totals - (Undergraduate)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution	57.000	57.000	57.000	57.000	225.000	3.947
Overall	95.000	95.000	95.000	57.000	225.000	3.947

Course(s) in Progress

Term : Spring Semester 2025

College

College of
Engineering

Major

Computer Science

Subject	Course	Campus	Level	Title	Credit Hours
ACMS	20750	Main	UG	Introduction to Applied Mathematical Methods II	3.500
ACMS	30600	Main	UG	Statistical Methods & Data Analysis I	3.500
CSE	30151	Main	UG	Theory of Computing	3.000
CSE	30321	Main	UG	Computer Architecture	3.000
CSE	30332	Main	UG	Programming Paradigms	3.000
HIST	30407	Main	UG	World War 2: A Global History	3.000