12/11/2024

Cornell University

Student Name: Steven Yu Student ID: 5491012

---- Beginning of Undergraduate Record ----

FALL	2023

Program: Arts and Sciences

Plan: Undeclared Major (UNDECLR-AB)

Course AS 1102 CHIN 2209 CS 1998 CS 2110 CS 2800 PE 1440 SPAN 1305	INTM CHIN RDG-WRT S FIRST-YEAR TEAM PRO OBJ-ORIENTED PROG & DISCRETE STRUCTURES	STUD HERIG I DJECTS DATA STRUC	Earned 1.00 4.00 2.00 4.00 4.00 1.00 3.00	Grade SX A SX A+ A
Term GPA:	4.080	Term Totals:		19.00
Transfer Term	GPA:	Transfer Tota	als:	23.00
Combined GPA:	4.080	Comb Totals:		42.00
Cum GPA:	4.080	Cum Totals:		19.00
Transfer Cum (GPA:	Transfer Total	als:	23.00
Combined Cum (GPA: 4.080	Comb Totals:		42.00

SPRING 2024

Program: Arts and Sciences

Plan: Undeclared Major (UNDECLR-AB)

Course	<u>Description</u>	Earned	<u>Grade</u>
CS	3110 DATA STRUCT & FUNCTIONAL PROGR	4.00	A+
ECE	2300 DIGITAL LOGIC & COMPUTER ORG.	4.00	A+
ENGRG	1400 PROJECT TEAM ONBOARDING	1.00	SX
ENGRG	3400 EN STUDENT PROJECT TEAMS	2.00	A
COURSE	TOPIC(S): DIGITAL TECH & INNOVATION		
INFO	4910 TEACHING IN INFORMATION SCI	2.00	SX
MATH	2940 LINEAR ALGEBRA FOR ENGINEERS	4.00	A
PHIL	1112 FWS: PHILOSOPHIC CONVERSATIONS	3.00	A+
COURSE	TOPIC(S): FWS: BUDDHIST PHILOSOPHY		

Term GPA:	4.194	Term Totals:	20.00
Transfer Term GPA:		Transfer Totals:	0.00
Combined GPA:	4.194	Comb Totals:	20.00
Cum GPA:	4.141	Cum Totals:	39.00
Transfer Cum GPA:		Transfer Totals:	23.00
Combined Cum GPA:	4.141	Comb Totals:	62.00

FALL 2024

<u>Course</u>

CS CS

Program: Arts and Sciences

Plan: Computer Science Major (CSCN-AB)

Description

3780 INTRO TO MACHINE LEARNING

2024 C++ PROGRAMMING

CD 3700 I	MINO TO MACHINE I	DEPICATING 0	.00
CS 4320 II	NTRO TO DATABASE	SYSTEMS 0	.00
CS 4820 II	NTRO ANALYSIS OF	ALGORITHMS 0	.00
CS 4999 II	NDEPENDENT READIN	IG & RESEARCH 0	.00
ENGRG 3400 E	N STUDENT PROJECT	TEAMS 0	.00
COURSE TOPIC(S)	: DIGITAL TECH &	INNOVATION	
Term GPA:	0.000	Term Totals:	0.00
Transfer Term GP	A:	Transfer Total	s: 0.00
Combined GPA:	0.000	Comb Totals:	0.00
		_	
Cum GPA:	4.141	Cum Totals:	39.00
Transfer Cum GPA	.:	Transfer Total	s: 23.00
Combined Cum GPA	4.141	Comb Totals:	62.00

SPRING 2025

Program: Arts and Sciences

Plan: Computer Science Major (CSCN-AB)

Date printed:

Course BTRY CS CS EAS PSYCH	3080 PROBA 3410 COMPU 4450 INTRO 1700 EVOLU	ription ABILITY MODEL JTER SYSTEM O D TO COMPUTER JTION OF THE ER DECISIONS	S & INFERENCE 0.00 RGANIZATION 0.00 NETWORKS 0.00	ed Grade		
Term GPA:		0.000	Term Totals:	0.00		
Transfer	Term GPA:		Transfer Totals:	0.00		
Combined	GPA:	0.000	Comb Totals:	0.00		
Cum GPA:		4.141	Cum Totals:	39.00		
Transfer	Cum GPA:		Transfer Totals:	23.00		
Combined	Cum GPA:	4.141	Comb Totals:	62.00		
Undergrad	Undergraduate Career Totals					

Cum GPA:			4.141	Cum Totals:	39.00
Transfer	Cum	GPA:		Transfer Totals:	23.00
Combined	Cum	GPA:	4.141	Comb Totals:	62.00

---- Non-Course Milestones ----

Program: Arts and Sciences

Swim Test

Milestone Level: REQUIREMENT Milestone Status: Completed Date Completed: 08/16/2023

Attempt Status: Completed

Attempted on 2023-08-16

---- Test Credits Detailed ----Test Credits Applied Toward Arts and Sciences Program

<u>Test</u>	c creares	Applied loward Arts and Sc.	<u>Earned</u>	Grade
	ced Placem	nent	(5.00)	
Chemist Transfe		erm 2023FA		
CHEM	2070	General Chemistry I	4.00	S
Compute	ced Placemer Science erred to T		(5.00)	
CS	1110	Intro Computing: Design &	4.00	S
Economi		201	(5.00)	
ECON	1110	Intro Microeconomics	3.00	S
Mathema	ced Placem atics: Cal erred to T		(5.00)	
MATH	1110	Calculus I	4.00	S
MATH	1120	Calculus II	4.00	S
Physics	ced Placem s C - Mech erred to T		(5.00)	
PHYS	2207	Fundamentals of Physics	4.00	S

End of Career

---- END OF UNOFFICIAL TRANSCRIPT ----

Earned Grade

0.00