THE UNIVERSITY OF CHICAGO

Undergraduate

Degrees Awarded

Degree: Bachelor of Science
Confer Date: 03/08/2024
Computer Science (B.S.)
Mathematics (B.A.)

Academic Program History

Program: The College
Start Quarter: Autumn 2020
Current Status: Completed Program
Computer Science (B.S.)
Mathematics (B.A.)

External Education

Stuyvesant High School
New York, New York
Diploma 2020

Test Credits

Test Credits Applied Toward Bachelor's Degree
Earned
Totals: 400

Beginning of Undergraduate Record

Autumn 2020

Course		Description	Attempted	Earned	Grade
CMSC	15100	Introduction to Computer Science I	100	100	A-
HUMA	11500	Philosophical Perspectives-1	100	100	A-
HUMA	19100	Humanities Writing Seminars	0	0	P
MATH	15300	Calculus III	100	100	A
PHYS	13100	Mechanics	100	100	A

Winter 2021

Course		Description	Attempted	Earned	Grade
CMSC	15200	Introduction to Computer Science II	100	0	F
		Repeated: Repeated No Credit			
HUMA	11600	Philosophical Perspectives II	100	100	A-
HUMA	19100	Humanities Writing Seminars	0	0	P
MATH	15910	Introduction to Proofs in Analysis	100	100	A
PHYS	13200	Electricity and Magnetism	100	100	A

Spring 2021

Course		Description	Attempted	Earned	Grade
ARTV	10100	Visual Language: On Images	100	100	A
BIOS	10130	Core Biology	100	100	A-
CMSC	15200	Introduction to Computer Science II	100	100	A-
MATH	20250	Abstract Linear Algebra	100	100	A

Autumn 2021

Course		Description	Attempted	Earned	Grade
CMSC	15400	Introduction to Computer Systems	100	100	B
CMSC	25610	Undergraduate Computational Linguistics	100	100	B+
CMSC	27100	Discrete Mathematics	100	100	A
SOSC	13100	Social Science Inquiry I	100	100	A

Winter 2022

Course		Description	Attempted	Earned	Grade
BIOS	11141	Introduction to Computational Biology	100	100	B+
CMSC	27200	Theory of Algorithms	100	100	B+
PHIL	26000	History of Philosophy II: Medieval and Early Modern Philosophy	100	100	A-
SOSC	13200	Social Science Inquiry II	100	100	A-

Spring 2022

Course		Description	Attempted	Earned	Grade
CMSC	13600	Introduction to Data Engineering	100	100	A
CMSC	22000	Introduction to Software Development	100	100	A
PHIL	21516	Does virtue make you happy?	100	100	B
SOSC	13300	Social Science Inquiry III	100	100	A

Autumn 2022

Course		Description	Attempted	Earned	Grade
CMSC	21800	Data Science for Computer Scientists	100	100	A
CMSC	25300	Mathematical Foundations of Machine Learning	100	100	A
PHIL	20100	Introduction to Logic	100	100	A
PHIL	29904	Ethics in the Digital Age	100	100	B

Winter 2023

Course		Description	Attempted	Earned	Grade
CMSC	22240	Computer Architecture for Scientists	100	100	B+
CMSC	23200	Introduction to Computer Security	100	100	B
CRWR	12124	Reading as a Writer: Beauty is Truth, Truth Beauty	100	100	A-
MATH	20300	Analysis in Rn I	100	100	A

Spring 2023

Course		Description	Attempted	Earned	Grade
CMSC	23500	Introduction to Database Systems	100	100	A-
CMSC	28000	Introduction to Formal Languages	100	100	A
MATH	20400	Analysis in Rn II	100	100	A
PHYS	13300	Waves, Optics, and Heat	100	100	B

Undergraduate

Autumn 2023

Course		Description	Attempted	Earned	Grade
ANTH	24001	Colonizations I: Colonialism, Enslavement and Resistance in the Atlantic World	100	100	A-
CMSC	25422	Machine Learning for Computer Systems	100	100	A
MATH	25400	Basic Algebra I	100	100	A
STAT	25100	Introduction to Mathematical Probability	100	100	A

Winter 2024

Course		Description	Attempted	Earned	Grade
CRES	24002	Colonizations II: Imperial Expansion, Anti-Imperialism, and Nation in Asia	100	100	A
MATH	20500	Analysis in Rn III	100	100	A-
MATH	21200	Advanced Numerical Analysis	100	100	B-

Undergraduate Career Totals
Cumulative GPA: 3.618   Cumulative Totals   4300   4200

Milestones

Language Competency
Status: Completed
Program: Bachelor's Degree
Milestone Level: Language Competency

End of Undergraduate