

NAME	ID NO	BIRTH DATE (mm/dd)	DEGREE PROGRAMS OF STUDY	CONFERRED CREDENTIALS	HONORS / AWARDS	CONFERRAL DATE
HAUT, KURTIS G	28862741	03/14	BA Computer Science [CSC] Business [BSB]	Cum Laude	Highest Distinction in Computer Science	5/20/18
			MS Computer Science [CSC]			5/22/21
			PhD Computer Science [CSC]			5/16/25

HAJIM SCHOOL OF ENGINEERING AND APPLIED SCIENCES/UNDERGRADUATE

The College - Rochester Curriculum

Computer Science [CSC] BA Undergraduate Major	BA Undergraduate Major	Natural Sciences and Engineering
Business [BSB] BA Undergraduate Major	BA Undergraduate Major	Social Sciences
Introduction to German Language and Culture [HIGER004] Cluster	Cluster	Humanities

HAJIM SCHOOL OF ENGINEERING AND APPLIED SCIENCES/GRADUATE

Hajim School of Engineering and Applied Sciences

Computer Science [CSC] Doctoral	Doctoral (PhD)
Computer Science [CSC] Masters	Masters (MS)

Hajim School of Engineering and Applied Sciences/Undergraduate

AWARDED HIGHEST DISTINCTION IN COMPUTER SCIENCE

FALL 2014

TITLE	COURSE	UNITS	GRADE		UNITS ATTEMPTED	UNITS EARNED	GPA
Financial Accounting	ACC 201	4.00	W R				
Web Page Design & Dev	CSC 170	4.00	W R	CURRENT	20.00	0.00	0.00
Principles of Economics	ECON 108	4.00	W R	CUMULATIVE	20.00	0.00	0.00
Calculus Ia	MATH 161	4.00	W				
Intro to Philosophy	PHIL 101	4.00	W				
Leave of Absence	SABR 300	0.00	XG				

SPRING 2015

TITLE	COURSE	UNITS	GRADE		UNITS ATTEMPTED	UNITS EARNED	GPA
Meth of Inquiry	CASC 142	1.00	A				
Computer Applications	CSC 108	4.00	A	CURRENT	17.00	17.00	4.00
Principles of Economics	ECON 108	4.00	A	CUMULATIVE	37.00	17.00	4.00
Calculus I	MATH 141	4.00	A				
Writing About Writing	WRITG 105	4.00	A	Dean's List			

FALL 2015

TITLE	COURSE	UNITS	GRADE		UNITS ATTEMPTED	UNITS EARNED	GPA
The Science of Programming	CSC 171	4.00	A-				
Intermediate Microeconomics	ECON 207	4.00	B	CURRENT	20.00	20.00	3.42
Elementary German I	GRMN 101	4.00	A-	CUMULATIVE	57.00	37.00	3.69
Calculus II	MATH 142	4.00	A				
Discrete Mathematics	MATH 150	4.00	B-	Dean's List			

SPRING 2016

TITLE	COURSE	UNITS	GRADE		UNITS ATTEMPTED	UNITS EARNED	GPA
Elementary German II	GRMN 102	4.00	A				
Calculus III	MATH 143	4.00	A	CURRENT	16.00	16.00	4.00
Principles of Marketing	MKT 203	4.00	A	CUMULATIVE	73.00	53.00	3.78
Applied Stt for Social Sci I	STAT 211	4.00	A	Dean's List			

SUMMER 2016

TITLE	COURSE	UNITS	GRADE		UNITS ATTEMPTED	UNITS EARNED	GPA
German in Germany	GRMN 157	4.00	A				
				CURRENT	4.00	4.00	4.00
				CUMULATIVE	77.00	57.00	3.80

FALL 2016

TITLE	COURSE	UNITS	GRADE		UNITS ATTEMPTED	UNITS EARNED	GPA
Financial Accounting	ACC 201	4.00	A				
Data Structures & Algorithms	CSC 172	4.00	A	CURRENT	16.00	16.00	3.93
Business Info Syst&Analytics	GBA 220W	4.00	A	CUMULATIVE	93.00	73.00	3.82
Operations & Technology Mgmt	OMG 201	4.00	A-				

Dean's List

SPRING 2017

TITLE	COURSE	UNITS	GRADE		UNITS ATTEMPTED	UNITS EARNED	GPA
Workshop Leadership 2 CSC172	CASC 353	1.00	A				
Computation & Formal Systems	CSC 173	4.00	B+	CURRENT	17.00	17.00	3.67
Robot Construction	CSC 230	4.00	A	CUMULATIVE	110.00	90.00	3.80
Financial Management	FIN 205	4.00	A				
Operations and Strategy	GBA 221W	4.00	B+				

Dean's List

FALL 2017

TITLE	COURSE	UNITS	GRADE		UNITS ATTEMPTED	UNITS EARNED	GPA
Workshop Leader 1 Bio 110	CASC 352	1.00	B+				
Web Page Design & Dev	CSC 170	4.00	A	CURRENT	21.00	21.00	3.59
Creative Computing	CSC 175	4.00	A	CUMULATIVE	131.00	111.00	3.76
Web Programming	CSC 210	4.00	C				
Human Computer Interaction	CSC 212	4.00	A				
Product & Brand Strategy	MKT 235	4.00	A				

Dean's List

SPRING 2018

TITLE	COURSE	UNITS	GRADE		UNITS ATTEMPTED	UNITS EARNED	GPA
Workshop Leadership 3 CSC172	CASC 354	1.00	A-				
Adv Front End Web Design	CSC 174	4.00	A	CURRENT	23.00	23.00	3.81
Artificial Intelligence	CSC 242	4.00	A	CUMULATIVE	154.00	134.00	3.77
Machine Vision and Learning	CSC 391	6.00	A				
Technical Entrepreneurship	ENT 225	4.00	B				
Econ Theory of Organizations	STR 203	4.00	A				

Dean's List

Hajim School of Engineering and Applied Sciences/Graduate

Doctoral Dissertation Title: USIHC: Understand, Simulate, and Improve Human Conversations in Serious Illness Communication (SIC)

SUMMER 2019

TITLE	COURSE	UNITS	GRADE		UNITS ATTEMPTED	UNITS EARNED	GPA
PhD Research in CSC	CSC 595	6.00	A				
Doctoral Dissertation	CSC 997	0.00	XG	CURRENT	6.00	6.00	0.00
				CUMULATIVE	6.00	6.00	0.00

FALL 2019

TITLE	COURSE	UNITS	GRADE		UNITS ATTEMPTED	UNITS EARNED	GPA
Problem Seminar	CSC 400	4.00	A				
Intro to Cryptography	CSC 481	4.00	B	CURRENT	16.00	16.00	0.00
PhD Research in CSC	CSC 595	4.00	A	CUMULATIVE	22.00	22.00	0.00
Data-Enabled Research	DSCC 530	4.00	A-				

SPRING 2020

TITLE	COURSE	UNITS	GRADE		UNITS ATTEMPTED	UNITS EARNED	GPA
Computer Organization	CSC 452	4.00	S				
PhD Research in CSC	CSC 595	4.00	B	CURRENT	12.00	12.00	0.00
Practicum Data-Enabled	DSCC 531	4.00	S	CUMULATIVE	34.00	34.00	0.00

FALL 2020

TITLE	COURSE	UNITS	GRADE		UNITS ATTEMPTED	UNITS EARNED	GPA
Teaching Assistantship	CSC 1000	0.00	S				
Special Topics in Human-Centered AI	CSC 575	4.00	A	CURRENT	12.00	12.00	0.00
Adv Topics in Data Management	CSC 576	4.00	B+	CUMULATIVE	46.00	46.00	0.00
PhD Research in CSC	CSC 595	4.00	A-				

SPRING 2021

TITLE	COURSE	UNITS	GRADE		UNITS ATTEMPTED	UNITS EARNED	GPA
Teaching Assistantship	CSC 1000	0.00	S				
Machine Learning	CSC 446	4.00	B+	CURRENT	12.00	12.00	0.00
Computer Models & Limitations	CSC 480	4.00	A-	CUMULATIVE	58.00	58.00	0.00
PhD Research in CSC	CSC 595	4.00	A-				

5/4/2021: passed the final Plan B oral examination for the degree MS in Computer Science

SUMMER 2021

TITLE	COURSE	UNITS	GRADE		UNITS ATTEMPTED	UNITS EARNED	GPA
PhD Research in CSC	CSC 595	6.00	A				
				CURRENT	6.00	6.00	0.00
				CUMULATIVE	64.00	64.00	0.00

FALL 2021

TITLE	COURSE	UNITS	GRADE		UNITS ATTEMPTED	UNITS EARNED	GPA
Teaching Assistantship	CSC 1000	0.00	S				
Technology & Climate Change	CSC 460	4.00	A	CURRENT	9.00	9.00	0.00
PhD Research in CSC	CSC 595	5.00	A-	CUMULATIVE	73.00	73.00	0.00

SPRING 2022

TITLE	COURSE	UNITS	GRADE		UNITS ATTEMPTED	UNITS EARNED	GPA
Research Assistantship	CSC 1001	0.00	S				
PhD Research in CSC	CSC 595	9.00	A-	CURRENT	9.00	9.00	0.00
				CUMULATIVE	82.00	82.00	0.00

FALL 2022

TITLE	COURSE	UNITS	GRADE		UNITS ATTEMPTED	UNITS EARNED	GPA
Research Assistantship	CSC 1001	0.00	S				
Computational Introduction to Statistics	CSC 462	4.00	A	CURRENT	8.00	8.00	0.00
PhD Research in CSC	CSC 595	4.00	A-	CUMULATIVE	90.00	90.00	0.00

12/7/2022: admitted into candidacy for the degree PhD in Computer Science by completing the Qualifying Examination

SPRING 2023

TITLE	COURSE	UNITS	GRADE		UNITS ATTEMPTED	UNITS EARNED	GPA
Doctoral Dissertation	CSC 999	0.00	S				
				CURRENT	0.00	0.00	0.00
				CUMULATIVE	90.00	90.00	0.00

FALL 2023

TITLE	COURSE	UNITS	GRADE		UNITS ATTEMPTED	UNITS EARNED	GPA
Doctoral Dissertation	CSC 999	0.00	S				
				CURRENT	0.00	0.00	0.00
				CUMULATIVE	90.00	90.00	0.00

SPRING 2024

TITLE	COURSE	UNITS	GRADE		UNITS ATTEMPTED	UNITS EARNED	GPA
Doctoral Dissertation	CSC 999	0.00	S				
				CURRENT	0.00	0.00	0.00
				CUMULATIVE	90.00	90.00	0.00

FALL 2024

TITLE	COURSE	UNITS	GRADE		UNITS ATTEMPTED	UNITS EARNED	GPA
Doctoral Dissertation	CSC 999	0.00	S				
				CURRENT	0.00	0.00	0.00
				CUMULATIVE	90.00	90.00	0.00

SPRING 2025

TITLE	COURSE	UNITS	GRADE		UNITS ATTEMPTED	UNITS EARNED	GPA
Cont of Doctoral Enrollment	CSC 995	0.00	S				
				CURRENT	0.00	0.00	0.00
				CUMULATIVE	90.00	90.00	0.00

End of Transcript

