

Daniel Choi

12/23/2019

Degrees Conferred

Confer Date: 05/19/2019
Degree: Bachelor of Arts
Degree Honors: with Distinction
Major: Interdisciplinary - Computer Science

Major:	Interdisciplinary - Computer Science				
COMM	3410	Commercial Law I	B		3.0
CS	3330	Computer Architecture	A		3.0
CS	4102	Algorithms	A		3.0
CS	4640	PL for Web Applications	A+		3.0
Curr Credits	12.0	Grd Pts	45.000	GPA	3.750
Cuml Credits	52.0	Grd Pts	192.700	GPA	3.706

Test Credits

Test Credits Applied Toward Arts & Sciences Undergraduate

Transferred to Term 2015 Fall as

CHEM	1410	Introductory College Chemistry	TE	3.00
CHEM	1420	Introductory College Chemistry	TE	3.00
CS	1110	Introduction to Programming	TE	3.00
ENWR	1510	Writing and Critical Inquiry	TE	0.00
KOR	2020	Intermediate Korean II	TE	0.00
MATH	1310	Calculus I	TE	4.00
Repeated:		Repeat-Include in Credit Only		
MATH	1320	Calculus II	TE	4.00
MATH	1310	Calculus I	TE	4.00
Repeated:		Repeat-Include in GPA Only		
PHYS	2010	Principles of Physics I	TE	3.00
PHYS	2020	Principles of Physics II	TE	3.00
PHYS	2415	General Physics II	TE	3.00
PHYS	1425	General Physics I	TE	3.00
PSYC	1010	Introductory Psychology	TE	3.00
STAT	2120	Intro to Statistical Analysis	TE	3.00

Test Credit Total: 35.00

Beginning of Undergraduate Record

2015 Fall

School:	College & Graduate Arts & Sci				
Major:	Arts & Sciences Undeclared				
ARTS	2610	Introduction to Drawing I	A		3.0
HIEA	2101	Korea: Late19th - Early 21st C	B+		3.0
JAPN	1010	First-Year Japanese I	A-		4.0
RELG	1010	Intro Western Religious Tradts	B+		3.0
Curr Credits	13.0	Grd Pts	46.600	GPA	3.585
Cuml Credits	13.0	Grd Pts	46.600	GPA	3.585

2016 Spring

School:	College & Graduate Arts & Sci				
Major:	Interdisciplinary - Computer Science				
CS	2102	Discrete Mathematics I	A		3.0
CS	2110	Software Development Methods	A+		3.0
ECE	2330	Digital Logic Design	A		3.0
PHIL	2420	Introduction to Symbolic Logic	A-		3.0
Curr Credits	12.0	Grd Pts	47.100	GPA	3.925
Cuml Credits	25.0	Grd Pts	93.700	GPA	3.748

2016 Fall

School:	College & Graduate Arts & Sci				
Major:	Interdisciplinary - Computer Science				
CS	2150	Program & Data Representation	A		3.0
CS	3102	Theory of Computation	A-		3.0
ECE	2066	Sci of Info: How iPhone Works	B+		3.0
ECON	2010	Principles of Econ: Microecon	B		3.0
MATH	3100	Intro Mathematical Probability	A+		3.0
Curr Credits	15.0	Grd Pts	54.000	GPA	3.600
Cuml Credits	40.0	Grd Pts	147.700	GPA	3.693
Honor:		Dean's List			

2017 Spring

School: College & Graduate Arts & Sci

2017 Summer

School:	College & Graduate Arts & Sci				
Major:	Interdisciplinary - Computer Science				
ARCH	5422	Computer Animation	A-		3.0
Curr Credits	3.0	Grd Pts	11.100	GPA	3.700
Cuml Credits	55.0	Grd Pts	203.800	GPA	3.705

2017 Fall

School:	College & Graduate Arts & Sci				
Major:	Interdisciplinary - Computer Science				
CS	4457	Computer Networks	B+		3.0
CS	4501	Spec Top: Computer Science	A		3.0
Course Topic:		Information Retrieval			
CS	4630	Defense Against the Dark Arts	A		3.0
CS	4730	Computer Game Design	A		3.0
Curr Credits	12.0	Grd Pts	45.900	GPA	3.825
Cuml Credits	67.0	Grd Pts	249.700	GPA	3.727

2018 Spring

School:	College & Graduate Arts & Sci				
Major:	Interdisciplinary - Computer Science				
CS	4501	Spec Top: Computer Science	A+		3.0
Course Topic:		Intro to Comp. Vision			
JPTR	3210	The Tale of Genji	A-		3.0
MATH	3350	Applied Linear Algebra	A		3.0
STAT	1559	New Course: STAT	A		3.0
Course Topic:		Intro Data Science with Python			
Curr Credits	12.0	Grd Pts	47.100	GPA	3.925
Cuml Credits	79.0	Grd Pts	296.800	GPA	3.757

2018 Fall

School:	College & Graduate Arts & Sci				
Major:	Interdisciplinary - Computer Science				
CS	2910	CS Education Practicum	A		1.0
CS	4720	Mobile Application Development	A		3.0
CS	4810	Intro to Computer Graphics	A		3.0
MUSI	2350	Technosonics: Digital Music	A		3.0
NUIP	3004	Intro to Resilience & Self Care	B		2.0
Curr Credits	12.0	Grd Pts	46.000	GPA	3.833
Cuml Credits	91.0	Grd Pts	342.800	GPA	3.767

2019 Spring

School:	College & Graduate Arts & Sci				
Major:	Interdisciplinary - Computer Science				
CS	6501	Spec Top: Computer Science	A+		3.0
Course Topic:		Software Engineering Robots			
Curr Credits	3.0	Grd Pts	12.000	GPA	4.000
Cuml Credits	94.0	Grd Pts	354.800	GPA	3.774

End of Undergraduate Record

12/23/2019

Degrees Conferred

Confer Date: 05/19/2019
Degree: Bachelor of Arts
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Beginning of Graduate Record

2019 Fall

School:	Engineering & Applied Science		
Major:	Computer Science		
CS	6190	Computer Science Perspectives	A 1.0
CS	6316	Machine Learning	A 3.0
CS	6501	Spec Top: Computer Science	A- 3.0
Course Topic:	Software Security		
CS	6501	Spec Top: Computer Science	A 3.0
Course Topic:	Advanced Embedded Systems		
SYS	6001	Intro Systems Analysis&Design	B 3.0

2020 Spring

School:	Engineering & Applied Science		
Major:	Computer Science		
CS	6501	Spec Top: Computer Science	3.0
Course Topic:	Deep Learning for Visual Recog		
CS	6501	Spec Top: Computer Science	3.0
Course Topic:	Stat Learning & Graph Models		
ECE	6435	Computer Architecture & Design	3.0
STAT	5330	Data Mining	3.0

End of Graduate Record