Daniel Choi

08/04/2018

									2017 Summer			
						School	:	College & Graduate Arts & Sci				
Test Credits						Major:		Inter	disciplinary - Com	puter Scien	ce	
Test Credits Applied Toward Arts & Sciences Undergraduate						ARCH	5422	Compu	ter Animation		A-	3.0
						Curr Cı	redits	3.0	Grd Pts	11.100	GPA	3.700
	red to Terr	n 2015 Fall as				Cuml C	Credits	55.0	Grd Pts	203.800	GPA	3.705
CHEM	1410	Introductory College Cher		TE	3.00							
CHEM	1420	Introductory College Cher		TE	3.00				2017 Fall			
CS	1110	Introduction to Programmi		TE	3.00	School	:		ege & Graduate Ar			
ENWR	1510	Writing and Critical Inquiry	/	TE	0.00	Major:			disciplinary - Com	puter Scien		
KOR	2020	Intermediate Korean II		TE	0.00	CS	4457		ter Networks		B+	3.0
MATH	1310	Calculus I		TE	4.00	CS	4501		op: Computer Sci		Α	3.0
Repeated		Repeat-Include	in Credit O		4.00	Course 7	•		formation Retrieva			
MATH	1320	Calculus II		TE	4.00	CS	4630		e Against the Darl	k Arts	A	3.0
MATH	1310	Calculus I	:- CDA O-	TE	4.00	CS	4730	•	ter Game Design	45.000	A	3.0
Repeated		Repeat-Include	in GPA On	•	2.00	Curr Cı		12.0	Grd Pts	45.900	GPA	3.825
PHYS	2010	Principles of Physics I		TE	3.00	Cuml C	realts	67.0	Grd Pts	249.700	GPA	3.727
PHYS	2020	Principles of Physics II		TE	3.00				0040 0			
PHYS	2415	General Physics II		TE	3.00	Calaaal	_	Calla	2018 Spring			
PHYS	1425	General Physics I		TE TE	3.00	School:			ege & Graduate Ai			
PSYC STAT	1010 2120	Introductory Psychology		TE	3.00 3.00	Major:			disciplinary - Com			2.0
SIAI	2120	Intro to Statistical Analysis	>	16	3.00	CS Course 7	4501		op: Computer Science		A+	3.0
Toot Cro	dit Total:				25.00	Course 7	•		tro to Comp. Visio	TI .	۸	2.0
rest Cre	edit Total:				35.00	JPTR	3210		le of Genji		A-	3.0
						MATH	3350		Linear Algebra		A	3.0
						STAT	1559		ourse: STAT tro Data Science v	with Duthon	Α	3.0
Roginnin	a of Undo	rgraduate Record				Course 7	•			,	GPA	2 025
Бедініні	g or onde	igraduate Necord				Curr Cı Cuml C		12.0 79.0	Grd Pts Grd Pts	47.100 296.800	GPA	3.925 3.757
		2015 Fall				Culli	reuits	79.0	GluFis	290.000	GFA	3.737
School:		College & Graduate Art	e & Sci						2018 Fall			
Major:		Arts & Sciences Undec				School		Colle	ege & Graduate A	rte & Sci		
ARTS	2610	Introduction to Drawing I	iaioa	Α	3.0	Major:	•		disciplinary - Com		ce	
HIEA	2101	Korea: Late19th - Early 2	Ist C	B+	3.0	CS	4620	Compile		ipater colori	00	3.0
JAPN	1010	First-Year Japanese I		A-	4.0	CS	4720		Application Devel	opment		3.0
RELG	1010	Intro Western Religious T	rads	B+	3.0	CS	4810		Computer Graphi			3.0
Curr Cre		13.0 Grd Pts	46.600	GPA	3.585	KINE	1300	Swimm		.00		1.0
Cuml Cr		13.0 Grd Pts	46.600	GPA	3.585	MUSI	2350		sonics: Digital Mu	ısic		3.0
• • • • • • • • • • • • • • • • • • • •	o anto		.0.000	O . 7.	0.000	NUIP	3004		Resilience &Self			2.0
		2016 Spring								5 a. 5		
School:		College & Graduate Art	s & Sci					End o	of Undergraduate	Record		
Major:		Interdisciplinary - Comp		ce					.			
cs	2102	Discrete Mathematics I		Α	3.0							
CS	2110	Software Development Me	ethods	A+	3.0							
ECE	2330	Digital Logic Design		Α	3.0							
PHIL	2420	Introduction to Symbolic L	.ogic	A-	3.0							
Curr Cre	edits	12.0 Grd Pts	47.100	GPA	3.925							
Cuml Cr	edits	25.0 Grd Pts	93.700	GPA	3.748							
		2016 Fall										
School:		College & Graduate Art	s & Sci									
Major:		Interdisciplinary - Comp	outer Science	ce								
CS	2150	Program & Data Represei	ntation	Α	3.0							
CS	3102	Theory of Computation		A-	3.0							
ECE	2066	Sci of Info: How iPhone W	/orks	B+	3.0							
ECON	2010	Principles of Econ: Microe	econ	В	3.0							
MATH	3100	Intro Mathematical Probat	oility	A+	3.0							
Curr Cre		15.0 Grd Pts	54.000	GPA	3.600							
Cuml Cr	edits	40.0 Grd Pts	147.700	GPA	3.693							
Honor:		Dean's List										
2017 Spring												
School: College & Graduate Arts & Sci												
Major:	0445	Interdisciplinary - Comp	outer Scienc									
COMM	3410	Commercial Law I		В	3.0							
CS	3330	Computer Architecture		A	3.0							
CS	4102	Algorithms		A	3.0							
CS	4640	PL for Web Applications	45.000	A+	3.0							
Curr Cre		12.0 Grd Pts	45.000	GPA	3.750							
Cuml Cr	Palits	52.0 Grd Pts	192 700	GPA	3 706							

3.706

Cuml Credits

52.0

Grd Pts

192.700

GPA