# **Daniel Choi**

# 02/01/2017

# **Test Credits**

Test Credits Applied Toward Arts & Sciences Undergraduate

Transferred to Term 2015 Fall as						
CHEM	1410	Introductory College Chemistry	3.00			
CHEM	1420	Introductory College Chemistry	3.00			
CS	1110	Introduction to Programming	TE	3.00		
ENWR	1510	Writing and Critical Inquiry	0.00			
KOR	2020	Intermediate Korean II	TE	0.00		
MATH	1310	Calculus I	4.00			
Repeated		Repeat-Include in Credit Only				
MATH	1320	Calculus II	ŤΕ	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 Cre	dit Total:			35.00		

# **Beginning of Undergraduate Record**

# 2015 Fall

School: Major: ARTS HIEA JAPN RELG Curr Cred Cuml Cred		Arts Introdu Korea: First-Ye	ege & Graduate & Sciences Und ction to Drawing Late19th - Early ear Japanese I estern Religiou Grd Pts Grd Pts	declared g I y 21st C	A B+ A- B+ GPA GPA	3.0 3.0 4.0 3.0 3.585 3.585
School: Major: CS 2102 CS 2110 ECE 2330 PHIL 2420 Curr Credits Cuml Credits		Intere Discrete Softwar Digital I			CE A A+ A GPA GPA	3.0 3.0 3.0 3.9 3.925 3.748
School: Major: CS CS ECE ECON MATH Curr Cred Cuml Cre Honor:		Intern Program Theory Sci of In Principl Intro Ma 15.0 40.0	2016 Fall ege & Graduate disciplinary - Co m & Data Repre of Computation fo: How iPhone es of Econ: Mic athematical Pro Grd Pts Grd Pts ean's List	omputer Sciendesentation  e Works croecon	CE A A- B+ B A+ GPA GPA	3.0 3.0 3.0 3.0 3.0 3.600 3.693
School: Major: COMM CS CS	3410 3330 4102 4640	Interection Comme Compu Algorith	2017 Spring ege & Graduate disciplinary - Co ercial Law I ter Architecture ims Web Application	Arts & Sci omputer Science	ce	3.0 3.0 3.0 3.0

End of Undergraduate Record