

Leland Stanford Jr. University
Stanford, CA 94305
USA

Undergraduate Unofficial Transcript

Name : Haven,Jacob Harlan
Student ID : 05682458

Print Date: 07/23/2012

UG Cum GPA 3.300 Cum Totals 15.00 15.00

* Worksheet - For office use by authorized Stanford personnel *

Academic Advisor: Schwarz,Keith Wheelock

----- Academic Program -----

Program : Undergraduate Matriculated
03/13/2012 : Computer Science (BS)
Active in Program

----- Transfer Credits -----

Applied Toward Undergraduate Matriculated
Transfer Credit from Western Kentucky University

Quarter Units Posted: 4.00

Total Quarter Units Posted: 4.00

Allowable Transfer Credit subject to restrictions.

----- Advanced Placement Test Credit -----

Applied Toward Undergraduate Matriculated Program

2010-2011 Autumn

Advanced Placement Computer Science AB 5.00

Advanced Placement Physics C - Electricity & Magt 5.00

Total Quarter Units Posted: 10.00

Allowable Test Credit subject to restrictions.

----- Beginning of Academic Record -----

2010-2011 Autumn

Course		Title	Attempted	Earned	Grade
CS	107	COMPUTER ORGANIZATION AND SYSTEMS Zelenski,Julie Diane	5.00	5.00	B+
CS	242	PROGRAMMING LANGUAGES Fisher,Kathleen Shanahan Mitchell,John C	3.00	3.00	A-
IHUM	57	HUMANS AND MACHINES Wright,Joshua	4.00	4.00	B-
MATH	171	FUNDAMENTAL CONCEPTS OF ANALYSIS Bump,Daniel W	3.00	3.00	A-

UG Term GPA 3.300 Term Totals 15.00 15.00

2010-2011 Winter					
Course		Title	Attempted	Earned	Grade
CS	109	INTRODUCTION TO PROBABILITY FOR COMPUTER SCIENTISTS Sahami,Mehran	5.00	5.00	C
IHUM	39A	INVENTING CLASSICS: GREEK AND ROMAN LITERATURE IN ITS MEDITERRANEAN CONTEXT Slatin,Patricia Katrina	4.00	4.00	C
MATH	121	MODERN ALGEBRA II Carlsson,Gunnar E.	3.00	3.00	B-
MATH	161	SET THEORY White,Brian	3.00	3.00	A-
PHIL	151	FIRST-ORDER LOGIC Mumma,John L.	4.00	4.00	A-

UG Term GPA 2.736 Term Totals 19.00 19.00
UG Cum GPA 2.985 Cum Totals 34.00 34.00

2010-2011 Spring

Course		Title	Attempted	Earned	Grade
CS	106L	STANDARD C++ PROGRAMMING LABORATORY Cooper,Stephen C. Costello,Patrick Anthony Zhou,Dawson Minhao	1.00	1.00	S
CS	154	INTRODUCTION TO AUTOMATA AND COMPLEXITY THEORY Trevisan,Luca	4.00	4.00	C
IHUM	39B	INVENTING CLASSICS: GREEK AND ROMAN LITERATURE IN ITS MEDITERRANEAN CONTEXT Clayton,Barbara Leigh	4.00	4.00	C
PHIL	152	COMPUTABILITY AND LOGIC Sommer,Richard D	4.00	4.00	A-
PHIL	154	MODAL LOGIC van Benthem,Johannes Franciscus Abraham Karel	4.00	4.00	B

UG Term GPA 2.675 Term Totals 17.00 17.00
UG Cum GPA 2.886 Cum Totals 51.00 51.00

Information must be kept confidential and must not be disclosed to other parties without the written consent of the student.

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2011-2012 Autumn					
Course		Title	Attempted	Earned	Grade
CS	108	OBJECT-ORIENTED SYSTEMS DESIGN Young,Patrick Scott Chun	4.00	4.00	C
CS	110	PRINCIPLES OF COMPUTER SYSTEMS Rosenblum,Mendel	5.00	5.00	B+
CS	161	DESIGN AND ANALYSIS OF ALGORITHMS Roughgarden,Timothy Avelin	5.00	5.00	C
UG Term GPA	2.464	Term Totals	14.00	14.00	
UG Cum GPA	2.793	Cum Totals	65.00	65.00	

2011-2012 Winter					
P0 Probation Begins Next Quarter					
Course		Title	Attempted	Earned	Grade
CS	140	OPERATING SYSTEMS AND SYSTEMS PROGRAMMING Ousterhout,John K	4.00	4.00	B
CS	255	INTRODUCTION TO CRYPTOGRAPHY Boneh,Dan	3.00	3.00	CR
MATH	215B	COMPLEX ANALYSIS, GEOMETRY, AND TOPOLOGY Cantarero Lopez,Jose Maria	3.00	0.00	W
UG Term GPA	3.000	Term Totals	10.00	7.00	
UG Cum GPA	2.805	Cum Totals	75.00	72.00	

2011-2012 Spring					
R0 Provisional Registration Begins Next Quarter					
Course		Title	Attempted	Earned	Grade
CS	155	COMPUTER AND NETWORK SECURITY Boneh,Dan; Mitchell,John C	3.00	0.00	I
CS	240	ADVANCED TOPICS IN OPERATING SYSTEMS Engler,Dawson R.	3.00	3.00	B
ENGR	40	INTRODUCTORY ELECTRONICS Wong,S Simon	5.00	0.00	I
PHYSICS	43N	UNDERSTANDING ELECTROMAGNETIC PHENOMENA Cabrera,Blas	1.00	0.00	I
PWR	2PL	WRITING & RHETORIC 2: EVERYTHING BAD IS GOOD FOR YOU: WRITING OF SCIENCE, SCIENCE OF WRITING Pell,John	4.00	4.00	C
UG Term GPA	2.428	Term Totals	16.00	7.00	
UG Cum GPA	2.770	Cum Totals	91.00	79.00	

Undergraduate Career Totals

Cum GPA 2.770 Cum Totals 91.00 79.00

UNITS COMPLETED TOWARDS UNDERGRADUATE DEGREE: 93.00
STANFORD TOTAL UNDERGRADUATE UNITS: 79.00

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END OF TRANSCRIPT