

Leland Stanford Jr. University
Stanford, CA 94305
USA

Undergraduate Unofficial Transcript - Detailed

Name : Wolff, Josh Curtis
Student ID : 06172286

Print Date: 06/15/2021

* Worksheet - For office use by authorized Stanford personnel *

Academic Advisor: Prabhakar, Balaji S.

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

Program : Computer Science
09/24/2018 : Computer Science (MS)
Active in Program

Program : Undergraduate Matriculated
11/02/2018 : Bioengineering (BS)
Active in Program

First Graduate Quarter: 2019-2020 Winter
Coterminal Graduate, 03/28/2021 -
Coterminal Undergraduate, 09/23/2018 - 03/28/2021

2017-2018 Autumn						
Course		Cmpt	Title	Attempted	Earned	Grade
BIOE	393	COL	BIOENGINEERING DEPARTMENTAL RESEARCH COLLOQUIUM Previous Grade(s): GNR Alison Marsden; Beth Pruitt Jan Liphardt; Stephen Quake	1.00	1.00	S
CS	106A	LEC	PROGRAMMING METHODOLOGY Mehran Sahami	5.00	5.00	A
SLE	91	LEC	STRUCTURED LIBERAL EDUCATION Greg Watkins; Joshua Landy	8.00	8.00	A-
THINK	51	DIS	THE SPIRIT OF DEMOCRACY Minh Ly	4.00	4.00	A-
UG Term GPA		3.788	Term Totals	18.00	18.00	
UG Cum GPA		3.788	Cum Totals	18.00	18.00	

2017-2018 Winter

Course		Cmpt	Title	Attempted	Earned	Grade
CME	100	LEC	VECTOR CALCULUS FOR ENGINEERS Brad Osgood	5.00	5.00	A+
CME	193	WKS	INTRODUCTION TO SCIENTIFIC PYTHON Jacob Perricone	1.00	1.00	S
CS	106B	LEC	PROGRAMMING ABSTRACTIONS Marty Stepp	5.00	5.00	A-
CS	106L	LAB	STANDARD C++ PROGRAMMING LABORATORY Ali Malik; Marty Stepp	1.00	1.00	S
SLE	92	LEC	STRUCTURED LIBERAL EDUCATION Greg Watkins; Joshua Landy	8.00	8.00	B+
UG Term GPA		3.688	Term Totals	20.00	20.00	
UG Cum GPA		3.737	Cum Totals	38.00	38.00	

2017-2018 Spring

Course		Cmpt	Title	Attempted	Earned	Grade
BIOE	42	LEC	PHYSICAL BIOLOGY Kerwyn Huang	4.00	4.00	B
CS	107E	LEC	COMPUTER SYSTEMS FROM THE GROUND UP Christopher Gregg; Philip Levis	5.00	5.00	A-
PHYSICS	14N	ISF	QUANTUM INFORMATION: VISIONS AND EMERGING TECHNOLOGIES Monika Schleier-Smith	3.00	3.00	A
SLE	93	LEC	STRUCTURED LIBERAL EDUCATION Greg Watkins; Joshua Landy	8.00	8.00	B+

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

----- Transfer Credits -----
Applied Toward Undergraduate Matriculated
Transfer Credit from American University
Quarter Units Posted: 3.00
Total Quarter Units Posted: 3.00
Allowable Transfer Credit subject to restrictions.

----- Advanced Placement Test Credit -----
Applied Toward Undergraduate Matriculated Program

	2017-2018 Autumn	
Scholastic Assessment Test II	Spanish	0.00
Advanced Placement	Chemistry	5.00
Advanced Placement	Mathematics: Calculus BC	10.00
Advanced Placement	Physics C - Electricity & Magt	5.00
Advanced Placement	Physics C - Mechanics	5.00
Advanced Placement	Spanish Language	10.00
Total Quarter Units Posted:		35.00

Allowable Test Credit subject to restrictions.

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UG Term GPA 3.445 Term Totals 20.00 20.00
UG Cum GPA 3.630 Cum Totals 58.00 58.00

2018-2019 Autumn						
Course	Cmpt	Title	Attempted	Earned	Grade	
BIO	82	LEC	GENETICS Dominique Bergmann; Michael Simon Waheeda Khalfan	4.00	4.00	A
CME	102	LEC	ORDINARY DIFFERENTIAL EQUATIONS FOR ENGINEERS Mary Cameron	5.00	5.00	A
CS	103	LEC	MATHEMATICAL FOUNDATIONS OF COMPUTING Keith Schwarz	5.00	5.00	A
CS	109	LEC	INTRODUCTION TO PROBABILITY FOR COMPUTER SCIENTISTS Chris Piech	5.00	5.00	A
CS	522	SEM	SEMINAR IN ARTIFICIAL INTELLIGENCE IN HEALTHCARE Ron Dror	1.00	1.00	S

UG Term GPA 4.000 Term Totals 19.00 19.00
UG Cum GPA 3.725 Cum Totals 77.00 77.00
GR Term GPA 0.000 Term Totals 1.00 1.00
GR Cum GPA 0.000 Cum Totals 1.00 1.00

2018-2019 Winter						
Course	Cmpt	Title	Attempted	Earned	Grade	
BIO	84	LEC	PHYSIOLOGY Jose Dinneny; Philippe Mourrain Robert Sapolsky; Waheeda Khalfan Xiaoke Chen	4.00	4.00	B+
BIOE	122	LEC	BIOSECURITY AND BIOTERRORISM RESPONSE Milana Trounce	5.00	5.00	A
BIOE	331	LEC	PROTEIN ENGINEERING Previous Grade(s): GNR Michael Lin	3.00	3.00	B+
RADO	204SI	ACT	ONCOLOGY BEYOND STEP 1: ECONOMIC, ETHICAL AND OTHER ISSUES IN CANCER CARE Susan Knox	1.00	1.00	S

UG Term GPA 3.591 Term Totals 13.00 13.00
UG Cum GPA 3.706 Cum Totals 90.00 90.00

2018-2019 Spring									
Course	Cmpt	Title	Attempted	Earned	Grade				
BIOE	44	LEC	FUNDAMENTALS FOR ENGINEERING BIOLOGY LAB Bo Wang; Paul Vorster; Stanley Qi	4.00	4.00	A			
BIOE	51	LEC	ANATOMY FOR BIOENGINEERS Darren Salmi; Sakti Srivastava	4.00	4.00	B+			
BIOE	80	LEC	INTRODUCTION TO BIOENGINEERING (ENGINEERING LIVING MATTER) Drew Endy; Jan Liphardt	4.00	4.00	A			
CSRE	100P	SEM	STUDENT AND COMMUNITY ORGANIZING FOR SOCIAL CHANGE Rigoberto Marquez	1.00	1.00	S			
SURG	215	LEC	CARDIOVASCULAR PATHOLOGY Darren Salmi	2.00	2.00	A+			
CME	510	SEM	LINEAR ALGEBRA AND OPTIMIZATION SEMINAR Michael Saunders	1.00	1.00	S			
CS	221	LEC	ARTIFICIAL INTELLIGENCE: PRINCIPLES AND TECHNIQUES Dorsa Sadigh; Moses Charikar	4.00	4.00	A			

UG Term GPA 3.842 Term Totals 15.00 15.00
UG Cum GPA 3.726 Cum Totals 105.00 105.00
GR Term GPA 4.000 Term Totals 5.00 5.00
GR Cum GPA 4.000 Cum Totals 6.00 6.00

2019-2020 Autumn									
Course	Cmpt	Title	Attempted	Earned	Grade				
BIOE	101	LEC	SYSTEMS BIOLOGY Markus Covert	3.00	3.00	A-			
CS	161	LEC	DESIGN AND ANALYSIS OF ALGORITHMS Aviad Rubinstein	5.00	5.00	B			
CS	230	LEC	DEEP LEARNING Andrew Ng; Kian Katanforoosh	4.00	4.00	A-			
CS	273B	LEC	DEEP LEARNING IN GENOMICS AND BIOMEDICINE Anshul Kundaje; James Zou	3.00	3.00	A			

UG Term GPA 3.262 Term Totals 8.00 8.00
UG Cum GPA 3.691 Cum Totals 113.00 113.00
GR Term GPA 3.828 Term Totals 7.00 7.00
GR Cum GPA 3.890 Cum Totals 13.00 13.00

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2019-2020 Winter						2020-2021 Autumn					
Course	Cmpt	Title	Attempted	Earned	Grade	Course	Cmpt	Title	Attempted	Earned	Grade
BIOE	123	LEC BIOENGINEERING SYSTEMS PROTOTYPING LAB Joseph Towles; Kwabena Boahen Ross Venook	4.00	4.00	A	BIO	211	SEM PROTEOSTASIS: FROM BASIC PRINCIPLES TO AGING AND NEURODEGENERATION Judith Frydman	3.00	3.00	A+
CHEM	33	LEC STRUCTURE AND REACTIVITY OF ORGANIC MOLECULES Jennifer Schwartz Poehlmann Paul Wender	5.00	5.00	B	BIOE	141A	LEC SENIOR CAPSTONE DESIGN I James Dunn; James Korndorffer James Wall; Jan Liphardt Joseph Towles; Manu Prakash Paul Vorster; Richard Fan Ross Venook	4.00	4.00	A
TAPS	135M	PRA INTRODUCTION TO MULTIMEDIA PRODUCTION David Bresenham	3.00	3.00	A	CHINLANG	6	LNG BEGINNING CONVERSATIONAL CHINESE, FIRST QUARTER Michelle DiBello	2.00	2.00	A
CME	106	LEC INTRODUCTION TO PROBABILITY AND STATISTICS FOR ENGINEERS Vadim Khayms	4.00	4.00	A+	ENGR	50M	LEC INTRODUCTION TO MATERIALS SCIENCE, BIOMATERIALS EMPHASIS Sarah Heilshorn	4.00	4.00	CR
UG Term GPA	3.583	Term Totals	12.00	12.00		CS	154	LEC INTRODUCTION TO THE THEORY OF COMPUTATION Omer Reingold	4.00	4.00	CR
UG Cum GPA	3.680	Cum Totals	125.00	125.00		CS	238	LEC DECISION MAKING UNDER UNCERTAINTY Mykel Kochenderfer	4.00	4.00	A
GR Term GPA	4.300	Term Totals	4.00	4.00		UG Term GPA	4.100	Term Totals	13.00	13.00	
GR Cum GPA	4.000	Cum Totals	17.00	17.00		UG Cum GPA	3.710	Cum Totals	142.00	142.00	
						GR Term GPA	4.000	Term Totals	8.00	8.00	
						GR Cum GPA	4.000	Cum Totals	38.00	38.00	
2019-2020 Spring						2020-2021 Winter					
Course	Cmpt	Title	Attempted	Earned	Grade	Course	Cmpt	Title	Attempted	Earned	Grade
BIOMEDIN	224	LEC PRINCIPLES OF PHARMACOGENOMICS Helio Costa; Michelle Carrillo Natalia Khuri; Russ Altman	3.00	3.00	S	BIOE	141B	LEC SENIOR CAPSTONE DESIGN II Jan Liphardt; Joseph Towles Manu Prakash; Paul Vorster Richard Fan; Ross Venook	4.00	4.00	A-
PEDS	19	LEC COVID-19 ELECTIVE Rishi Mediratta	1.00	1.00	S	BIOE	224	LEC PROBES AND APPLICATIONS FOR MULTI-MODALITY MOLECULAR IMAGING OF LIVING SUBJECTS Corinne Beinat; Israt Alam Michael Moseley; Michelle James	4.00	4.00	CR
CS	110	LEC PRINCIPLES OF COMPUTER SYSTEMS Jerry Cain	5.00	5.00	S	CS	224W	LEC MACHINE LEARNING WITH GRAPHS Jure Leskovec	4.00	4.00	A
CS	229	LEC MACHINE LEARNING Chris Re; Moses Charikar; Tengyu Ma	4.00	4.00	S	ENGR	248	LEC PRINCIPLED ENTREPRENEURIAL DECISIONS Jack Fuchs	3.00	3.00	A
CS	231N	LEC CONVOLUTIONAL NEURAL NETWORKS FOR VISUAL RECOGNITION Danfei Xu; Fei-Fei Li; Ranjay Krishna	4.00	4.00	S	UG Term GPA	3.700	Term Totals	8.00	8.00	
UG Term GPA	0.000	Term Totals	4.00	4.00		UG Cum GPA	3.709	Cum Totals	150.00	150.00	
UG Cum GPA	3.680	Cum Totals	129.00	129.00		GR Term GPA	4.000	Term Totals	7.00	7.00	
GR Term GPA	0.000	Term Totals	13.00	13.00							
GR Cum GPA	4.000	Cum Totals	30.00	30.00							

Because of COVID, Stanford made
Satisfactory/Unsatisfactory
grading mandatory for the 2019-2020 Spring quarter.

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GR Cum GPA 4.000 Cum Totals 45.00 45.00

2020-2021 Spring

<u>Course</u>		<u>Cmpt</u>	<u>Title</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
BIOE	103	LEC	SYSTEMS PHYSIOLOGY AND DESIGN Karl Deisseroth; Michael Fischbach Paul Vorster	4.00	4.00	A
BIOE	131	LEC	ETHICS IN BIOENGINEERING David Magnus; Drew Endy	3.00	3.00	A
ENGR	203	PRA	PUBLIC SPEAKING Matt Vassar	3.00	3.00	A+
UG Term GPA	4.090		Term Totals	10.00	10.00	
UG Cum GPA	3.736		Cum Totals	160.00	160.00	

Graduate Career Totals

Cum GPA 4.000 Cum Totals 45.00 45.00

Undergraduate Career Totals

Cum GPA 3.736 Cum Totals 160.00 160.00

UNITS COMPLETED TOWARDS UNDERGRADUATE DEGREE: 198.00
STANFORD TOTAL UNDERGRADUATE UNITS: 160.00

	<u>Max Allowed</u>	<u>Attempted</u>	<u>Earned</u>
UG Activity Units	8	1.00	1.00
UG Pass/Fail Units (Satisfactory & Credit)	36*	17.00	5.00

* Transfer Students are allowed a Maximum of 27 Pass/Fail Units

Pass/Fail units do not include terms that are offered Satisfactory/No Credit

* Worksheet - For office use by authorized Stanford personnel *

END OF TRANSCRIPT