

Leland Stanford Jr. University
Stanford, CA 94305
USA

Undergraduate Unofficial Transcript - Detailed

Name : Alexopoulos,Vassilis Andrea
Student ID : 06503983

Print Date: 03/17/2024

* Worksheet - For office use by authorized Stanford personnel *

Academic Advisor: Wang,Shan Xiang

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

Program : Undergraduate Matriculated
01/26/2023 : Electrical Engineering (BS)
Active in Program

----- Transfer Credits -----
Applied Toward Undergraduate Matriculated
Transfer Credit from Lorain County Community College
Quarter Units Posted: 12.00

Total Quarter Units Posted: 12.00

Allowable Transfer Credit subject to restrictions.

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

2021-2022 Autumn
Advanced Placement Mathematics: Calculus BC 6.00
Advanced Placement Physics C - Mechanics 4.00
Total Quarter Units Posted: 10.00

Allowable Test Credit subject to restrictions.

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

2021-2022 Autumn					
Course		Cmpt	Title	Attempted	Earned Grade
CHEM	31A	LEC	CHEMICAL PRINCIPLES I Jennifer Schwartz Poehlmann	5.00	5.00 A
CME	192	WKS	INTRODUCTION TO MATLAB Nathaniel Brown; Robert Waymouth	1.00	1.00 S
MATH	21	LEC	CALCULUS Nadim Saad	4.00	4.00 A
NSUR	81N	ISF	MITOCHONDRIAL TRANSPORT AND FUNCTION IN NEURONAL HEALTH AND DEATH Wojciech Wieczorek	3.00	3.00 A+
PE	3	ACT	KEEP CALM, JOG ON Xinnan Wang	1.00	1.00 S
UAR	101K	SEM	FROSH 101: CROTHERS (NEIGHBORHOOD N) Patti Hanlon	2.00	2.00 S
UG Term GPA		4.075	Term Totals	16.00	16.00
UG Cum GPA		4.075	Cum Totals	16.00	16.00

2021-2022 Winter					
Course		Cmpt	Title	Attempted	Earned Grade
CHEM	31B	LEC	CHEMICAL PRINCIPLES II Jennifer Schwartz Poehlmann	5.00	5.00 A
CS	106A	LEC	PROGRAMMING METHODOLOGY Lynette Cegelski; Nathaniel Brown	5.00	5.00 A+
EDUC	193A	SEM	LISTEN UP! CORE PEER COUNSELING SKILLS Nick Parlante	2.00	2.00 S
EDUC	193P	PRA	PEER COUNSELING AT THE BRIDGE Alejandro Martinez; Lindsay Ellich	1.00	1.00 S
MATH	51	LEC	LINEAR ALGEBRA, MULTIVARIABLE CALCULUS, AND MODERN APPLICATIONS Tovah Krokoszynski	5.00	5.00 A+
UG Term GPA		4.200	Term Totals	18.00	18.00
UG Cum GPA		4.144	Cum Totals	34.00	34.00

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2021-2022 Spring							2022-2023 Winter						
Course		Cmpt	Title	Attempted	Earned	Grade	Course		Cmpt	Title	Attempted	Earned	Grade
CHEM	33	LEC	STRUCTURE AND REACTIVITY OF ORGANIC MOLECULES Eric Kool; Megan Brennan	5.00	5.00	A+	BIO	82	LEC	GENETICS Dominique Bergmann; Michael Simon	4.00	4.00	A-
COLLEGE	106	DIS	ENVIRONMENTAL SUSTAINABILITY: GLOBAL PRECIPITATIONS AND POSSIBLE SOLUTIONS Mejgan Massoumi	4.00	4.00	A	DANCE	46	ACT	SOCIAL DANCE I Richard Powers	1.00	1.00	S
CS	106B	LEC	PROGRAMMING ABSTRACTIONS Christopher Gregg	5.00	5.00	A	EE	101A	LEC	CIRCUITS I Eric Pop	4.00	4.00	A
PWR	1MO	SEM	WRITING & RHETORIC 1: IMAGINING TECHNOLOGY: THE RHETORIC OF HUMANS AND MACHINES Megan Formato	4.00	4.00	A+	EE	102A	LEC	SIGNAL PROCESSING AND LINEAR SYSTEMS I Joseph Kahn	4.00	4.00	A-
STATS	32	WKS	INTRODUCTION TO R FOR UNDERGRADUATES Harrison Li	1.00	1.00	S	MATH	53	LEC	DIFFERENTIAL EQUATIONS WITH LINEAR ALGEBRA, FOURIER METHODS, AND MODERN APPLICATIONS Wojciech Wieczorek	5.00	5.00	A
UG Term GPA	4.150		Term Totals	19.00	19.00		MED	160	INS	PHYSICIAN SHADOWING: STANFORD IMMERSION IN MEDICINE SERIES (SIMS) Eleanor Levin; Patricia Lewis	1.00	1.00	S
UG Cum GPA	4.146		Cum Totals	53.00	53.00		UG Term GPA	3.858		Term Totals	19.00	19.00	
							UG Cum GPA	4.066		Cum Totals	91.00	91.00	
2022-2023 Autumn							2022-2023 Spring						
Course		Cmpt	Title	Attempted	Earned	Grade	Course		Cmpt	Title	Attempted	Earned	Grade
BIO	83	LEC	BIOCHEMISTRY & MOLECULAR BIOLOGY Or Gozani; Scott Dixon	4.00	4.00	A+	BIOE	44	LEC	FUNDAMENTALS FOR ENGINEERING BIOLOGY LAB Alex Engel; Drew Endy; Vartika Mishra	4.00	4.00	A
CS	107E	LEC	COMPUTER SYSTEMS FROM THE GROUND UP Christopher Gregg	5.00	5.00	A	EE	65	LEC	MODERN PHYSICS FOR ENGINEERS Dan Congreve	4.00	4.00	A
CS	109	LEC	INTRODUCTION TO PROBABILITY FOR COMPUTER SCIENTISTS Chris Piech	5.00	5.00	A	EE	101B	LEC	CIRCUITS II Boris Murmann	4.00	4.00	A
PSYCH	1	LEC	INTRODUCTION TO PSYCHOLOGY Jamil Zaki; Jennifer Crosby	5.00	5.00	A	EE	102B	LEC	SIGNAL PROCESSING AND LINEAR SYSTEMS II Dustin Schroeder	4.00	4.00	A
UG Term GPA	4.063		Term Totals	19.00	19.00		GEOLSCI	5	SEM	LIVING ON THE EDGE Komal Kumar; Martin Grove	1.00	1.00	S
UG Cum GPA	4.121		Cum Totals	72.00	72.00		PWR	2MFC	SEM	WRITING & RHETORIC 2: MARCH FOR SCIENCE? SOCIAL JUSTICE AND THE RHETORIC OF SCIENCE Megan Formato	4.00	4.00	A+
							UG Term GPA	4.060		Term Totals	21.00	21.00	
							UG Cum GPA	4.065		Cum Totals	112.00	112.00	

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

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2023-2024 Autumn							2023-2024 Spring						
Course		Cmpt	Title	Attempted	Earned	Grade	Course		Cmpt	Title	Attempted	Earned	Grade
ARTHIST	1B	LEC	HOW TO LOOK AT ART AND WHY: AN INTRODUCTION TO THE HISTORY OF WESTERN PAINTING Alexander Nemerov	5.00	5.00	A-	CHEM	171	LEC	FOUNDATIONS OF PHYSICAL CHEMISTRY Thomas Markland	4.00	0.00	
BIOE	191	INS	BIOENGINEERING PROBLEMS AND EXPERIMENTAL INVESTIGATION Paul Nuyujukian	2.00	2.00	A	EE	142	LEC	ENGINEERING ELECTROMAGNETICS Jonathan Fan	3.00	0.00	
EE	100	SEM	THE ELECTRICAL ENGINEERING PROFESSION John Pauly	1.00	1.00	S	EE	153	LEC	POWER ELECTRONICS Juan Rivas-Davila	4.00	0.00	
EE	108	LEC	DIGITAL SYSTEM DESIGN Subhasish Mitra	5.00	5.00	A	EE	314A	LEC	RF INTEGRATED CIRCUIT DESIGN Mahmoud Sawaby	3.00	0.00	
EE	114	LEC	FUNDAMENTALS OF ANALOG INTEGRATED CIRCUIT DESIGN Ajay Singhvi; Amin Arbabian	4.00	4.00	A	UG Term GPA	0.000	Term Totals	14.00	0.00		
EE	156	LEC	BOARD LEVEL DESIGN Steven Clark	4.00	0.00	I	UG Cum GPA	4.043	Cum Totals	164.00	129.00		
UG Term GPA	3.906		Term Totals	21.00	17.00		Undergraduate Career Totals						
UG Cum GPA	4.043		Cum Totals	133.00	129.00		UNITS COMPLETED TOWARDS UNDERGRADUATE DEGREE: STANFORD TOTAL UNDERGRADUATE UNITS:						
													151.00
													129.00
2023-2024 Winter													
Course		Cmpt	Title	Attempted	Earned	Grade	UG Activity Units		Max Allowed	Attempted	Earned		
BIOE	177	WKS	INVENTING THE FUTURE Drew Endy; Lisa Solomon	3.00	0.00		UG Pass/Fail Units (Satisfactory & Credit)		8	2.00	2.00		
BIOE	191	INS	BIOENGINEERING PROBLEMS AND EXPERIMENTAL INVESTIGATION Paul Nuyujukian	4.00	0.00		* Transfer Students are allowed a Maximum of 27 Pass/Fail Units						
EE	134	LAB	INTRODUCTION TO PHOTONICS Joonhee Choi	4.00	0.00		Pass/Fail units do not include terms that are offered Satisfactory/No Credit						
EE	179	LEC	ANALOG AND DIGITAL COMMUNICATION SYSTEMS John Pauly	3.00	0.00		***** * Worksheet - For office use by authorized Stanford personnel *****						
EE	214B	LEC	ADVANCED INTEGRATED CIRCUIT DESIGN Angelo Dragone	3.00	0.00		END OF TRANSCRIPT						
UG Term GPA	0.000		Term Totals	17.00	0.00								
UG Cum GPA	4.043		Cum Totals	150.00	129.00								