

NAME: JIMENEZ, DORIAN XINHUA  
UCLA ID: 205376959  
BIRTHDATE: 10/17/XXXX

UNIVERSITY OF CALIFORNIA, LOS ANGELES  
UNDERGRADUATE ACADEMIC TRANSCRIPT

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PROGRAM OF STUDY

ADMIT DATE: 09/23/2019  
SCHOOL OF ENGINEERING AND APPLIED SCIENCE  
MAJOR: COMPUTER SCIENCE

DEGREES | CERTIFICATES AWARDED

BACHELOR OF SCIENCE AWARDED MARCH 24, 2023  
IN COMPUTER SCIENCE

SECONDARY SCHOOL

STOCKDALE HIGH SCHOOL, JUNE 2019

UNIVERSITY REQUIREMENTS

ENTRY LEVEL WRITING SATISFIED  
AMERICAN HISTORY & INSTITUTIONS SATISFIED

CALIFORNIA RESIDENCE STATUS: RESIDENT

SUMMER SESSIONS 2019

\*\*\* NOT REGISTERED FOR THIS TERM \*\*\*

FIRST-YR TRANSITION	ENGR 20	2.0	0.0	P
COMPTNG IMMERSN EXP	ENGR 21	2.0	0.0	P
		<u>ATM</u>	<u>PSD</u>	<u>PTS</u>
TERM TOTAL		4.0	4.0	0.0

TRANSFER CREDIT

ADVANCED PLACEMENT 1 TERM TO 10/2019 40.0  
BAKERSFIELD COLLEGE 1 TERM TO 10/2019 40.5

FALL QUARTER 2019

MAJOR: ELECTRICAL ENGINEERING

RESEARCH GROUP SEM	CH ENGR 194	4.0	16.0	A+
INTRO TO COM SCI 1	COM SCI 31	4.0	14.8	A-
ENGINEERING DSCPLNS	ENGR 87	4.0	14.8	A-
INTERNET OF THINGS	ENGR 96C	2.0	8.0	A+
INTEGRN&INF SERIES	MATH 31B	4.0	14.8	A-
DEAN'S HONORS LIST		<u>ATM</u>	<u>PSD</u>	<u>PTS</u>
TERM TOTAL		18.0	18.0	68.4

WINTER QUARTER 2020

RESEARCH GROUP SEM	CH ENGR 194	4.0	16.0	A
INTRO TO COM SCI 2	COM SCI 32	4.0	16.0	A
CALC OF SEVRL VAR	MATH 32A	4.0	16.0	A
MECHANICS	PHYSICS 1A	5.0	10.0	C
		<u>ATM</u>	<u>PSD</u>	<u>PTS</u>
TERM TOTAL		17.0	17.0	58.0

SPRING QUARTER 2020

COMPUTER ORGANIZATN	COM SCI 33	5.0	18.5	A-
CALC OF SEVRL VAR	MATH 32B	4.0	16.0	A
OSCILTNS&WAVES&FLDS	PHYSICS 1B	5.0	20.0	A
LAB-MECHANICS	PHYSICS 4AL	2.0	8.0	A+
DUE TO THE COVID-19 PANDEMIC, PASSED/ NOT PASSED GRADING PERMITTED FOR MANY CLASSES AND DEGREE REQUIREMENTS.		<u>ATM</u>	<u>PSD</u>	<u>PTS</u>
DEAN'S HONORS LIST		16.0	16.0	62.5

SUMMER SESSIONS 2020

LOGC DSGN-DGTL SSTM	COM SCI M51A	4.0	16.0	A
INTRO-ELEC ENGR	EC ENGR 3	4.0	16.0	A
DUE TO THE COVID-19 PANDEMIC, PASSED/ NOT PASSED GRADING PERMITTED FOR MANY CLASSES AND DEGREE REQUIREMENTS.		<u>ATM</u>	<u>PSD</u>	<u>PTS</u>
TERM TOTAL		8.0	8.0	32.0

FALL QUARTER 2020

MAJOR: COMPUTER SCIENCE

RESEARCH GROUP SEM	CH ENGR 194	4.0	16.0	A
FRESHMAN CS SEMINAR	COM SCI 1	1.0	4.0	A
LINEAR ALGBRA&APPLS	MATH 33A	4.0	16.0	A
DISCRETE STRUCTURES	MATH 61	4.0	14.8	A-
ELECTRODYNMC&OPTICS	PHYSICS 1C	5.0	0.0	P

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CLASSES AND DEGREE REQUIREMENTS.

DEAN'S HONORS LIST

	<u>ATM</u>	<u>PSD</u>	<u>PTS</u>	<u>GPA</u>
TERM TOTAL	18.0	18.0	50.8	3.908

WINTER QUARTER 2021

SOFTWARE CONSTRUCTN	COM SCI 97	4.0	14.8	A-
DIGITAL DESIGN LAB	COM SCI M152A	2.0	8.0	A+
US&COLONL ORGNS-19C	HIST 13B	5.0	18.5	A-
DIFFERNTL EQUATIONS	MATH 33B	4.0	16.0	A

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CLASSES AND DEGREE REQUIREMENTS.

DEAN'S HONORS LIST

	<u>ATM</u>	<u>PSD</u>	<u>PTS</u>	<u>GPA</u>
TERM TOTAL	15.0	15.0	57.3	3.820

SPRING QUARTER 2021

OPERATNG SSTMS PRIN	COM SCI 111	5.0	20.0	A
ALGORITHMS&COMPLXTY	COM SCI 180	4.0	0.0	P
ENGINEERING&SOCIETY	ENGR 183EW	4.0	16.0	A
WRITING INTENSIVE				

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CLASSES AND DEGREE REQUIREMENTS.

	<u>ATM</u>	<u>PSD</u>	<u>PTS</u>	<u>GPA</u>
TERM TOTAL	13.0	13.0	36.0	4.000

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*Frank Y. Wada*  
University Registrar

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FALL QUARTER 2021

ARTIFICIAL INTELLIGENCE	COM SCI 161	4.0	14.8	A-
FORMAL LANGUAGES & AUTOMATA	COM SCI 181	4.0	16.0	A
TECH MANAGEMENT & ECONOMICS	ENGR 110	4.0	14.8	A-
INTRODUCTION-PROBABILITY	STATS 100A	4.0	16.0	A

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CLASSES AND DEGREE REQUIREMENTS.  
DEAN'S HONORS LIST

	<u>ATM</u>	<u>PSD</u>	<u>PTS</u>	<u>GPA</u>
TERM TOTAL	16.0	16.0	61.6	3.850

WINTER QUARTER 2022

COMPUTER NETWORK FUNDAMENTALS	COM SCI 118	4.0	13.2	B+
MACHINE LEARNING	COM SCI M146	4.0	16.0	A+
COMPUTER SYSTEMS ARCHITECTURE	COM SCI M151B	4.0	13.2	B+

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CLASSES AND DEGREE REQUIREMENTS.

	<u>ATM</u>	<u>PSD</u>	<u>PTS</u>	<u>GPA</u>
TERM TOTAL	12.0	12.0	42.4	3.533

SPRING QUARTER 2022

PROGRAMMING LANGUAGES	COM SCI 131	4.0	16.0	A
PRINCIPLES OF ORAL COMMUNICATION	COMM 1	4.0	0.0	P
COMPLEX SYSTEMS	ENGR 180	4.0	16.0	A
ENTREPRENEURSHIP & NEW PRODUCT	MGMT 163	4.0	16.0	A

DUE TO THE COVID-19 PANDEMIC, PASSED/  
NOT PASSED GRADING PERMITTED FOR MANY  
CLASSES AND DEGREE REQUIREMENTS.  
DEAN'S HONORS LIST

	<u>ATM</u>	<u>PSD</u>	<u>PTS</u>	<u>GPA</u>
TERM TOTAL	16.0	16.0	48.0	4.000

FALL QUARTER 2022

SOFTWARE ENGINEERING	COM SCI 130	4.0	14.8	A-
INTRODUCTION-COMPUTER GRAPHICS	COM SCI 174A	4.0	12.0	B
EMBEDDED NETWORK SYSTEMS	EC ENGR M119	4.0	16.0	A+

DUE TO THE COVID-19 PANDEMIC, PASSED/  
NOT PASSED GRADING PERMITTED FOR MANY  
CLASSES AND DEGREE REQUIREMENTS.

	<u>ATM</u>	<u>PSD</u>	<u>PTS</u>	<u>GPA</u>
TERM TOTAL	12.0	12.0	42.8	3.567

WINTER QUARTER 2023

DATA MANAGEMENT SYSTEMS	COM SCI 143	4.0	14.8	A-
INTRAMOLECULAR BIOINFORMATICS	COM SCI CM121	4.0	16.0	A+
DATA SCIENCE	COM SCI M148	4.0	16.0	A
SECURE COMPUTER SYSTEMS	EC ENGR 188	4.0	16.0	A+

DEAN'S HONORS LIST

	<u>ATM</u>	<u>PSD</u>	<u>PTS</u>	<u>GPA</u>
TERM TOTAL	16.0	16.0	62.8	3.925

UNDERGRADUATE TOTALS

	<u>ATM</u>	<u>PSD</u>	<u>PTS</u>	<u>GPA</u>
PASS/NO PASS TOTAL	17.0	17.0	N/A	N/A
GRADED TOTAL	164.0	164.0	N/A	N/A
CUMULATIVE TOTAL	181.0	181.0	622.6	3.796

TOTAL NON-UC TRANSFER CREDIT ACCEPTED	80.5
TOTAL COMPLETED UNITS	261.5

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PROGRAM OF STUDY  
ADMIT DATE: 09/25/2023  
GRADUATE DIVISION  
MAJOR: COMPUTER SCIENCE

DEGREES | CERTIFICATES AWARDED  
NONE AWARDED

PREVIOUS DEGREES  
BACHELOR OF SCIENCE AWARDED MARCH 24, 2023 FROM UCLA  
IN COMPUTER SCIENCE

GRADUATE TOTALS

	ATM	PSD	PTS	GPA
SATISFACTORY/UNSATISFACTORY TOTAL	0.0	0.0	N/A	N/A
GRADED TOTAL	0.0	0.0	N/A	N/A
CUMULATIVE TOTAL	0.0	0.0	0.0	0.000
TOTAL COMPLETED UNITS		0.0		

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University Registrar

UCLA TRANSCRIPT LEGEND

UCLA Registrar's Office  
Box 951429  
Los Angeles, CA 90095-1429

(310) 825-1091  
transcripts@registrar.ucla.edu  
http://www.registrar.ucla.edu

The following information is offered to aid in evaluating this student's academic record. The *UCLA General Catalog* contains more detailed information concerning courses and degree requirements. The catalog can be found on the Internet at <http://www.registrar.ucla.edu/catalog/>.

**DEGREE REQUIREMENTS.** A minimum of 180 quarter units (120 semester units) is required for the bachelor's degree.

**CREDITS.** Beginning September 1966, credits are quarter units; prior to that time, credits were semester units. In 1957, UCLA switched from a 3.0 to a 4.0 point grading system.

**COURSE NUMBERS.** Lower division courses are numbered 1-99; upper division, 100-199; graduate, 200-299; teacher training, 300-399; professional graduate, 400-499; and individual study and research graduate, 500-599.

DEFINITION OF LETTER GRADES AND APPLICABLE GRADE POINTS

UNDER-GRADUATES	GRADE		GRADUATES
	A+	GRADE POINTS	
Extraordinary	4.0		Superior achievement
Superior		A 4.0	Superior achievement
Good	B+ 3.3	B 3.0	Satisfactorily demonstrated potentiality for professorial achievement in field of study
Fair	C+ 2.3	C 2.0	
Poor	D+ 1.3	D 1.0	Not applicable for graduates
Fail		F 0.0	Fail

DEFINITION OF OTHER GRADES

GRADE	DEFINITION	COMMENTS
DR	Deferred Report	Not included in units attempted
I	Incomplete	Satisfactory work but incomplete-not included in units attempted
IP	In Progress	Multiple-term course-not included in units attempted
J	Internal Grade	Grade pending-not included in units attempted
L	Late Registration	Grade pending-not included in units attempted
NP	Not Passed	Undergraduates only
NR	No Report	Grade pending-not included in units attempted
P	Passed	Achievement of grade C or better (undergraduates)
R	Retroactive Add	Grade pending-not included in units attempted
S	Satisfactory	Achievement of grade B or better (graduates)
U	Unsatisfactory	Graduates only

**GRADE-POINT AVERAGE (GPA) CALCULATION.** The GPA is calculated by dividing grade points by graded units attempted. To convert quarter units to semester units, multiply by .666; to convert semester units to quarter units, multiply by 1.5.

**REpetition OF COURSES.** A student may repeat only those courses for which a grade of C-, D+, D, D-, F, NP, or U is recorded, unless otherwise noted in the *UCLA General Catalog*.

EXPLANATION OF CODES

CODE	TYPE	COMMENTS
G	Grading basis	Mandatory letter grade
GO	Repeat	Full credit
GP	Repeat	Course P/NP, no credit
G1	Repeat	Units attempted and grade points only
G5	Repeat	Unapproved repeat, no credit
JD	Repeat	Removed I, repeated; units passed only
JL	Incomplete	Lapsed I
JM	Credit	No credit awarded
J1	Incomplete	Removed I, grade points allowed
J3	Incomplete	Removed I, repeated grade points allowed
J4	Repeat	Lapsed or removed I, repeated
K1	Credit	Credit by examination
L1	Credit	Deduction for duplication of credit
L2	Credit	Deduction for duplication of advanced placement
L3	Credit	Deduction for duplication of advanced standing
MG	Credit	No credit for work under dismissal- repeated course
MR	Credit	No credit for work under dismissal-subsequently repeated
MS	Miscellaneous	Refer to memoranda
M1, MP	Credit	No credit for work under dismissal
M3	Credit	Credit granted via petition
N1	Miscellaneous	Grade corrected by instructor-clerical or procedural error
PG	Repeat	Repeat of P/NP, unit credit
PJ, SJ	Repeat	Removed I on P/NP, S/U
PL, SL	Incomplete	Lapsed I on P/NP, S/U
PN	Grading basis	P or NP or I grade
PT, ST	Multiple term	Final unit total of a multiple-term course (P, NP, S, U, I)
Q5	Miscellaneous	Retroactive add
Q8	Miscellaneous	Retroactive section change
RD	Repeat	Excluded from GPA, units passed only
RF	Repeat	Excluded from GPA, no credit
SU	Grading basis	S or U or I grade
TP, TS	Multiple term	First term(s) of a multiple-term course (P, NP, S, U)-no credit
T1, T2	Multiple term	First term, second term of multiple-term course-no credit
T3, T4	Multiple term	Third term, fourth term of multiple-term course-no credit
2T, 3T, 4T	Multiple term	Final unit total for all terms of multiple-term course

**ACCREDITATION.** Western Association of Schools and Colleges.

**CERTIFICATION.** The Seal of the University of California, the Registrar's signature, and the date.

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