



UCDAVIS

Graduate Studies
Commencement
Ceremony
Spring 2023

JUNE 15, 2023

UNIVERSITY CREDIT UNION CENTER
DAVIS, CALIFORNIA

To Degree Candidates,

Congratulations on reaching this wonderful milestone! Today is your moment to celebrate with fellow classmates, families and loved ones, and to honor this significant accomplishment.

When you came to UC Davis, you joined a community that's driven to make the world a better place. You understood that academics are paramount, and you discovered that the college experience is about so much more. You learned to outgrow the expected, to exceed what's needed and to do what's just.

After thousands of hours studying, hundreds of miles biking, countless cups of CoHo coffee, dozens of friends, numerous mentors, endless scantron bubbles, and millions of words and equations, know that you are ready. UC Davis has prepared you to succeed. This campus thrives on a commitment to excellence, and our faculty sets the bar high for students. You not only met that bar, but you pushed beyond. Wherever life takes you—or wherever you take life—remember this is just the beginning of your journey.

You'll find members of our Aggie family all around the world, and I encourage you to make use of this valuable network and remain connected with our campus.

I hope you leave UC Davis with cherished memories to last a lifetime. I encourage you to keep close our values of excellence and openness to diverse perspectives and new ideas. Now is the time to imagine what's possible and to consider how you will make an impact and contribute to the public good.

The world is waiting for you. Go Ags!

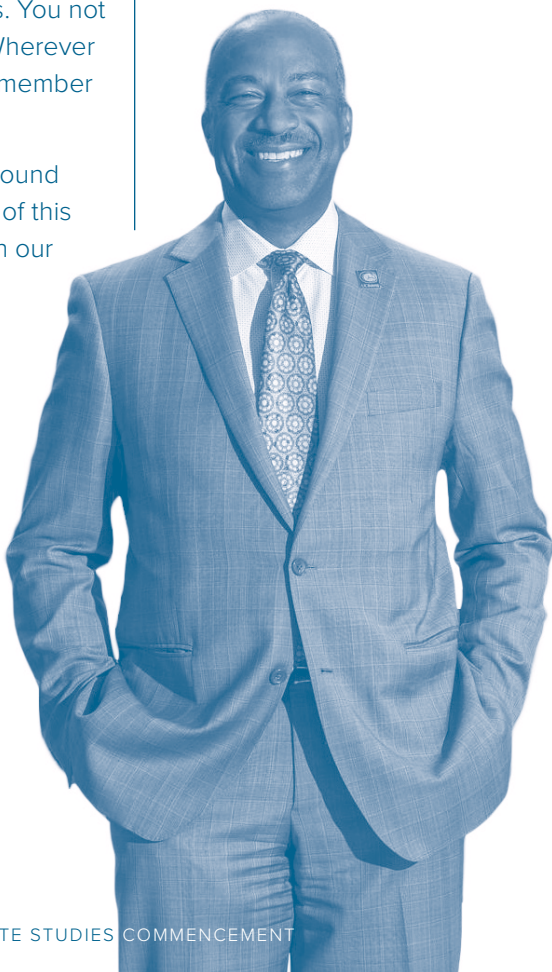
Best regards,



Gary S. May
Chancellor

A Message from Chancellor Gary S. May

“Remember to use your knowledge and powers for good. Every day, try to learn something new, help someone and make the world a better place.”



A Message from Dean Jean-Pierre Delplanque



Dear Graduates,

Congratulations on your considerable achievement of completing your graduate studies! After years of dedicated study and scholarship, today is about rejoicing and reflecting upon all you have achieved.

Your time at UC Davis has helped you grow both professionally, as a scholar, and personally, as an individual. It has prepared you to thrive in any situation and equipped you with the knowledge to solve the world's most pressing challenges, and your intellectual and scholarly contributions have enriched our community.

We can't wait to see what else you will accomplish as you take your talents into the world. I do not doubt that you will continue to serve as ambassadors for the university through your contributions to your communities and society. You have much to look forward to as you continue to take the next step in your journey.

Know that no matter where you go, whatever new heights you reach, whatever discoveries you pioneer, you can always count on UC Davis to be your home. On behalf of the UC Davis graduate education community, congratulations again!

Sincerely,

A handwritten signature in black ink, appearing to read 'JP Delplanque', with a horizontal line extending to the right.

Jean-Pierre Delplanque
Vice Provost and Dean
Graduate Studies

Graduate Studies at UC Davis

For nearly a century, graduate education has been a major feature at UC Davis. In fall of 1925, the first 12 students graduated from the College of Agriculture.

Since then, graduate education at UC Davis has expanded to offer more than 100 graduate and professional degree programs. Each year, more than 7,000 students from around the world dedicate themselves in the pursuit of an advanced degree.

UC Davis' collaborative and interdisciplinary curricula brings students and faculty together to address real-world challenges. This synergy puts graduate students at the forefront of groundbreaking research that confronts the world's most pressing problems.

In support of this comprehensive vision, UC Davis established the Graduate Center at Walker Hall. Located in the heart of the Davis campus, the Graduate Center promotes interdisciplinary collaboration and supports the academic, professional and personal needs of the graduate student and postdoctoral scholar community. As scholars, researchers, teachers and community builders, our Graduate Studies community has a broad impact at UC Davis. The Graduate Center provides a dedicated space to support these efforts.



Join the Graduate Alumni Network

Congratulations on your tremendous achievement!

As an advanced degree graduate of UC Davis, you are poised to confront today's most pressing challenges. Your experiences, knowledge and leadership skills will continue to serve you throughout your life.

As you embark on this exciting next phase in life, stay connected to your Aggie roots by joining the Graduate Alumni Network.

The Graduate Alumni Network is a one-of-a-kind community that harnesses the intellectual prowess and professional networks of alumni who have earned their master's or doctoral degrees, or were postdoctoral scholars at UC Davis.

We invite you to connect with us. Learn more and join us at grad.ucdavis.edu/alumninetwork.



Graduate Student Awards

The Loren D. Carlson Prize in Physiology

Chih-Ting Wu

Molecular, Cellular and Integrative Physiology Major

Major Professor: Karen Ryan

Dissertation Title: To be announced

The John Kinsella Award

Bernardo A. Bastien Olvera

Geography Graduate Group

Major Professor: Frances C. Moore

Dissertation Title: "Climate Change Impacts on Natural

Capital: Consequences for Human Well-Being and

Macro-Economic Growth"

The Max Kleiber Prize

Chunyang Dong

Biochemistry, Molecular, Cellular
and Developmental Biology

Major Professor: Lin Tian

Dissertation Title: "Developing genetically encoded
optical tools for imaging brain circuits and pharmacology"

The Allen G. Marr Prize

Taylor Voelker

Pharmacology and Toxicology

Major Professor: Rose Dixon

Dissertation Title: "PI(4,5)P₂ regulation of Cav1.2 L-type
Ca²⁺ channels via angiotensin II signaling in the heart"

The Zuhair A. Munir Award for Best Doctoral Dissertation in Engineering

Shahin Shams

Biomedical Engineering

Major Professors: Eduardo A. Silva

Dissertation Title: "EGLN1 Targeted SpCas9

Encapsulating VLPs for Proangiogenic Cascade

Activation and Their Delivery via Alginate Hydrogels"

Order of the Procession

MEMBERS OF THE GRADUATE FACULTY

Includes Interested and Retiring Faculty Members

RECIPIENTS AND CANDIDATES FOR THE DEGREES

Doctor of Education

Doctor of Philosophy

RECIPIENTS AND CANDIDATES FOR THE DEGREES

Master of Advanced Study

Master of Arts

Master of Engineering

Master of Fine Arts

Master of Public Health

Master of Science

MARSHAL

JEFF SCHANK

Graduate Council Chair &
Professor of Psychology

PRESIDERS

GARY S. MAY

Chancellor

JEAN-PIERRE DELPLANQUE

Vice Provost and Dean of Graduate
Studies and Professor of Mechanical
and Aerospace Engineering

MEMBERS OF THE COUNCIL OF DEANS AND VICE CHANCELLORS

MEMBERS AND REPRESENTATIVES OF THE GRADUATE COUNCIL

MUSICAL PRELUDE

ACADEMIC PROCESSION AND ENTRY OF CANDIDATES

Pomp and Circumstance, Sir Edward Elgar
March No. 1

NATIONAL ANTHEM

The Star-Spangled Banner Francis Scott Key, lyricist
John Stafford Smith, composer

TIARA ABRAHAM

17-year-old Soprano

B.A. (Music)'22, summa cum laude, UC Davis

M.M. (Voice)'24, Jacobs School of Music, Indiana University

INTRODUCTORY REMARKS

JEAN-PIERRE DELPLANQUE Vice Provost and Dean of Graduate Studies

MESSAGE TO THE CANDIDATES

GARY S. MAY Chancellor

PRESENTATION OF CANDIDATES AND CONFERRAL OF GRADUATE DEGREES

JEAN-PIERRE DELPLANQUE Vice Provost and Dean of Graduate Studies

GARY S. MAY Chancellor

ANNOUNCEMENTS AND CONCLUDING REMARKS

MARSHAL JEFF SCHANK

ADJOURNMENT AND RECESSION

Aggie Fight Song, Gustav Holst
Second Suite

DEGREE RECIPIENTS

DOCTOR OF EDUCATION

Alfred Earl Day
Educational Leadership (CANDEL)
Noue Leung
Educational Leadership (CANDEL)
Leanna Williams Lewis
Educational Leadership (CANDEL)

DOCTOR OF PHILOSOPHY

Tanishq Mathew Abraham
Biomedical Engineering
Irena Acic
Communication
Melinda M. Adams
Native American Studies
Jaclyn Alexandra Adaskaveg
Plant Biology
Nalina Aiempichitkijkarn
Animal Behavior
Ali Akbari
Mechanical and Aerospace Engineering
Nazanin Akrami
Agricultural and Environmental Chemistry
Usama Al-Dughaishi
Hydrologic Sciences
Charlotte Herbert Alberts
Entomology
Ahmed Fouad Fadhil Aljaras
Civil and Environmental Engineering
Ahmad Alkasimi
Electrical and Computer Engineering
Zahra Aminiranjbar
Electrical and Computer Engineering
Sharif Amlani
Political Science
Kaitlyn Amodeo
Earth and Planetary Sciences
Ehsan Arasteh
Mechanical and Aerospace Engineering

Kristina Saylor Armstrong
Human Development
Augustine Arredondo
Chemistry
Jorge Alberto Arroyo Esquivel
Applied Mathematics
Lauren S. Asprooth
Geography
Samutr Assavachin
Chemistry
Alec Michael Avey
Molecular, Cellular and Integrative Physiology
Lilia Maria Eleanor Baldauf
Chemistry
David Emmanuel Barrera
English
Eduardo Barros De Oliveira
Animal Biology
Gonzalo Exequiel Basante Pereira
Economics
Carl Gilbert Tiro Basbas
Microbiology
Rose Evann Baunach
Physics
Alexander Baxter
Psychology
Justine Beaulieu
Plant Pathology
Nitin Sai Beesabathuni
Chemical Engineering
Lucas Arthur Beslow
Energy Systems
Aleese Block
Linguistics
Bakytzhan Bolkenov
Animal Biology
Ryan P. Bourbour
Ecology
Adina Boyce
Biological Systems Engineering

David William Bracken
Political Science

Owen Patrick Bradley
Physics

Kelsey Macgregor Brewer
Soils and Biogeochemistry

Hannah Faith Brinkman
Chemistry and Chemical Biology

Leah Ann Brinkman
Civil and Environmental Engineering

Chloe Alyse Brotherton
Linguistics

Veneese Joanna Brown
Integrative Pathobiology

Glory Thaonguyen Bui
Microbiology

Marcelo Ignacio Bustamante
Plant Pathology

Alexander Earl Cagle
Energy Systems

Yao Cai
Entomology

Elizabeth Grace Campbell
Music

Jasmine Loraine Carter
Neuroscience

Alena Theresa Casella
Biomedical Engineering

Bardo Alejandro Castro Esparza
Microbiology

Sneha Chakraborty
Biostatistics

Yun-Pu Chang
Chemistry

Huong Cam Chau
Integrative Pathobiology

Allan Chio
Biological Systems Engineering

Raymond Oliver Chou
Mathematics

Julie Carol Chow
Integrative Genetics and Genomics

Winston Chow
Chemistry

Nicole Claiborne
Neuroscience

Kaitlin Carol Clark
Biochemistry, Molecular, Cellular
and Developmental Biology

Sarah Larissa Combellick
Sociology

Savannah Gaybrielle Conlon
Chemistry and Chemical Biology

Rachael Emily Coon
Animal Biology

Can Cui
Electrical and Computer Engineering

Alexa D'Ambra
Neuroscience

Vanessa E. Dahl
Animal Biology

Keshav Dasu
Computer Science

Esha Datta
Applied Mathematics

Grace Helen Davis
Anthropology

Jennie Nicole Davis
Nutritional Biology

Mia Karisa Dawson
Geography

Anandita De
Physics

Lizbeth De La Cruz Santana
Spanish

Guilherme De Moura Araujo
Biological Systems Engineering

Michaela C. Debolt
Psychology

Tima Sheren Dehghani
Biomedical Engineering

Supratim Dey
Earth and Planetary Sciences

Nithin Dhananjayan
Biophysics

Sarah Dishman
Chemistry

Khanh Minh Doan
Agricultural and Resource Economics

Chunyang Dong
Biochemistry, Molecular, Cellular
and Developmental Biology

Jonathan Michael Doucette
Cultural Studies

Courtney Anne Dreyer
Biochemistry, Molecular, Cellular
and Developmental Biology

Connie Ying Duong
Electrical and Computer Engineering

Tanaya Dutta Gupta
Sociology

Patrick Sean Ross Dwyer
Psychology

Shelley Marie Dykstra
Spanish

Erika Jennifer Ebel
Anthropology

Ece Ozge Emeksiz
Economics

Erika Mariana Estrada
Food Science

Sebastian Nicolas Fajardo
Plant Pathology

Aisha Faruqi
Civil and Environmental Engineering

Ethan Jeremy Feilich
Economics

Lindsey Felth
Pharmacology and Toxicology

Rebecca Fildes
Earth and Planetary Sciences

Tanner Joseph Finney
Chemical Engineering

Brianna Fochs
Plant Biology

Konrad Leo Franco
Sociology

Tatsuya Fukushige
Transportation Technology and Policy

Stephanie Fung
Mechanical and Aerospace Engineering

Marina Helen Gabriel
Biomedical Engineering

Nicholas Alan Garcia
History

Anirudh Gaur
Biochemistry, Molecular, Cellular
and Developmental Biology

Afton Noelle Geil
Electrical and Computer Engineering

Nyenbeku C. George
Sociology

David Richard Gier
Physics

Julia Godoy Bottesini
Psychology

Ting Gong
Biochemistry, Molecular, Cellular
and Developmental Biology

Jake N. Gonzales
Plant Biology

Julie Anne Gonzalez
Ecology

Mona Gouran
Plant Biology

Steven Raymond Gralinski
Chemistry

Simone Ellen Grant
Neuroscience

Emily Elizabeth Graves
Ecology

Jessica Hanselman Gray
English

Ellen Faith Gregory
Integrative Genetics and Genomics

Robert Charles Henry Gresham
Biomedical Engineering

Zachary Griebenow
Entomology

Collin Gross
Population Biology

Yumeng Gu
Economics

Amanda Guevara
Molecular, Cellular and Integrative Physiology

Weier Guo
Plant Biology

David Alan Gutierrez
Chemistry

Savannah Marie Haas
Soils and Biogeochemistry

Ensieh Habibi
Animal Biology

Jeffrey David Hadachek
Agricultural and Resource Economics

Dontrel William Hairston
Pharmacology and Toxicology

Giovanni Hanna
Integrative Genetics and Genomics

Nathaniel Henry Harder
Chemistry

Rian Millan Harriman
Immunology

Ammar Haydari
Electrical and Computer Engineering

Ye He
Applied Mathematics

Shannon Margaret Hearney
Public Health Sciences

Nicholas George Heath
Integrative Genetics and Genomics

Megan J. Heise
Psychology

Emilia Hernandez
Earth and Planetary Sciences

Robert Heiden Hether
French

Hannah Rachel Higuera
Population Biology

Jamie Ho
Biochemistry, Molecular, Cellular
and Developmental Biology

Alexander Michael Hobby
Biological Systems Engineering

Mohammad Ababil Hossain
Electrical and Computer Engineering

Zenghao Hou
Civil and Environmental Engineering

Cesar Enrique Hoyos Alvarez
Spanish

Michelle Hu
Pharmacology and Toxicology

Zhuoqun Hu
Atmospheric Science

Rui Hu
Statistics

Hanguo Huang
Economics

Yuqi Huang
Chemistry and Chemical Biology

Peishan Huang
Biophysics

Josephine A. Hubbard
Animal Behavior

James Hughes
Mathematics

Vanessa Lee Hull
Neuroscience

Giuseppe Ippedito
Economics

Tatsuto Ishimaru
Individual Program

Autumn R. Iverson
Ecology

Casey Stephen Jacobsen
Chemistry and Chemical Biology

Rahul Jangid
Materials Science and Engineering

Edgar Jaramillo Rodriguez
Mathematics

Matthew R. Jenkins
Horticulture and Agronomy

Kevin Ross Jesse
Computer Science

Cynthia Nanako Jinno
Animal Biology

Lisa Johnson
Psychology

Jyothisraj Johnson
Physics

Caitlin Greer Jones
Public Health Sciences

Zoe Kanavas
Civil and Environmental Engineering

Manho Kang
Economics

Chaitanya Vaishnavi Karanam
Transportation Technology and Policy

Chloe Lisabeth Karaskiewicz
Psychology

Agya Karki
Chemistry

Pornpipat Kasemsap
Horticulture and Agronomy

Sara Sadat Kazemian
Political Science

Erin Taylor Kelly
Entomology

Suraj Padmanaban Kesavan
Computer Science

Ali Khodadadi
Electrical and Computer Engineering

Spencer Kiesel
Political Science

Taeyoung Kim
Communication

Hyun Jung Kim
Immunology

Jeonghoon Kim
Applied Mathematics

Donghoon Kim
Biomedical Engineering

Jiyeong Kim
Public Health Sciences

Laurel Anne Koch
Integrative Genetics and Genomics

Volga Kojasoy
Chemistry and Chemical Biology

Angela Rose Korabik
Ecology

Hanna Koster
Biomedical Engineering

Stamatina Kotsakou
Agricultural and Resource Economics

Konstantin Kunze
Economics

Zhengfeng Lai
Electrical and Computer Engineering

Nathan Irvin Lane
Anthropology

Allison Rachel Lau
Animal Behavior

Sarah Suzanne Leckey
Psychology

Jaewon Lee
Immunology

Vanessa Janice Lee
Chemistry and Chemical Biology

Amy Elisabeth Lee
Transportation Technology and Policy

Kyle Merrick Lewald
Integrative Genetics and Genomics

Domonique Christian Ann Lewis
Plant Pathology

Ninghui Li
Economics

Linhui Li
Pharmacology and Toxicology

Rongfei Li
Mechanical and Aerospace Engineering

Qianyan Li
Biochemistry, Molecular, Cellular and
Developmental Biology

Yiting Li
Atmospheric Science

Jiexin Liang
Food Science

Matthew Chad Litman
Mathematics

Yi-Wei Liu
Statistics

Samuel Loomis
Physics

Isabella Loureiro Muller Costa
Materials Science and Engineering

Jeremy Michael Lowen
Biomedical Engineering

Yixing Lu
Food Science

William David Lynch
Civil and Environmental Engineering

Su Hyun Lyu
Biomedical Engineering

Xiaochuan Ma
Electrical and Computer Engineering

Meghann C. Ma
Chemical Engineering

Ignacio Macedo
Horticulture and Agronomy

Lindsey Kay Mack
Entomology

Nuchada Maneejantra
Horticulture and Agronomy

Spencer Thomas Mann
Native American Studies

Lauren Elizabeth Marigliano
Horticulture and Agronomy

Jonathan David Marrs
Electrical and Computer Engineering

Deniss Josefina Martinez
Ecology

Breanna Lynn Martinico
Ecology

Collin Scott Tadashi Matsumoto
Molecular, Cellular and Integrative Physiology

Luke McClintock
Physics

Erin Jane McGuire
Geography

Catherine Grace McVey
Animal Biology

Hing Jii Mea
Chemical Engineering

Nathan Dean Meier
Plant Biology

Herra Grajo Mendoza
Chemistry and Chemical Biology

Lamia Carolina Mezzour-Hodson
French

Margaret Ann Miller
English

Shiaki Arnett Minami
Chemical Engineering

Elizabeth Ann Mojica
Ecology

Maurice Moore
Performance Studies

Eli Moore
Applied Mathematics

Brittany Lauren Morgan
Public Health Sciences

Maci Maria Mueller
Animal Biology

Devan Murphy
Biochemistry, Molecular, Cellular
and Developmental Biology

Kaitlyn A. Murray
Education

Erin Elizabeth Mussoni
Mechanical and Aerospace Engineering

Anna Audrey Nagel
Population Biology

Anna Margarita Naranjo
Animal Biology

Katherine Marie Raquidan Nasol
Cultural Studies

Daniel Lawrence Nelson
Mechanical and Aerospace Engineering

Isabelle Picquart Neylan
Population Biology

Michael Binh Nguyen
Biomedical Engineering

Floyd Nicolas
Biological Systems Engineering

Shu Ning
Pharmacology and Toxicology

Wenjun Niu
Mathematics

Kreingkrai Nonkum
Horticulture and Agronomy

Ryan Daniel North
Biomedical Engineering

Edward O'Neill
Food Science

Justin James O'Sullivan
Chemistry

Jill Theresa Oberski
Entomology

Yoojung Oh
Communication

Rui Samuel Okada
Mathematics

Benny Julissa Ordenez Aquino
Integrative Genetics and Genomics

Matthew David Orellana
Chemistry

Jessica Orozco
Horticulture and Agronomy

Chelsea Anne Ortiz
Animal Behavior

Jessica Ortiz Rodriguez
Chemistry

Maryam Ostovar
Civil and Environmental Engineering

Carlos Jose Otero Palencia
Civil and Environmental Engineering

Eridia Pacheco
Animal Biology

Anmol Pahwa
Civil and Environmental Engineering

Bofeng Pan
Agricultural and Environmental Chemistry

Stephen Barrett Pancrazio
Electrical and Computer Engineering

Gandhar Abhay Pandit
Civil and Environmental Engineering

Jose Fabian Paniagua Fernandez
Civil and Environmental Engineering

Joseph Henry Pappé
Mathematics

Mariana Genoveva Leal Parenti
Nutritional Biology

Beau Harvey Parry
Microbiology

Matthew James Parziale
Chemistry

Suraj Jayesh Pathak
Molecular, Cellular and Integrative Physiology

Kyle Vincent Patterson
French and Francophone Studies

Noelle Kathleen Patterson
Hydrologic Sciences

Kristin Ayers Peck
Chemistry

Laura Margarita Perilla Henao
Plant Pathology

Brian F. Perry
Computer Science

Sasha Pesci
Geography

Benjamin Earl Pingrey
Chemical Engineering

David-Michael Timothy Poehlmann
Physics

Kathryn Elizabeth Prendergast
Neuroscience

Abby Sarah Primack
Biochemistry, Molecular, Cellular and
Developmental Biology

Siyu Qi
Electrical and Computer Engineering

Jonathan David Radocay
English

Marcela Devon Radtke
Nutritional Biology

Sajjad Rahnama
Computer Science

Abhineet Ram
Biochemistry, Molecular, Cellular
and Developmental Biology

Albara AH Ramli
Computer Science

Armando Rangel Colina
Agricultural and Resource Economics

Mirna Ivette Reyna
French and Francophone Studies

Kurt Reynolds
Biochemistry, Molecular, Cellular and
Developmental Biology

Mina Rezaei
Geography

Niknaz Riazatikeshah
Molecular, Cellular and Integrative Physiology

Kabian Ritter
Energy Systems

Alexus Symone Roberts
Population Biology

Lindsay Roberts
Communication

Guy NM Robinson
Plant Pathology

Arlan James Dimailig Rodeo
Horticulture and Agronomy

Elys Paola Rodriguez
Chemistry

Juan Manuel Romero Arguello
Electrical and Computer Engineering

Sara Rosero
Immunology

Gabrielle Rossidivito
Plant Biology

Susan Elizabeth Rowe
Education

Mahya Saffarpour
Electrical and Computer Engineering

Jared Delatorre Wakef Sagaga
Mechanical and Aerospace Engineering

Stacey Bateria Salinas
Cultural Studies

Jessica Ashley San Juan
Chemistry and Chemical Biology

Isaiah Benjamin Santistevan
Physics

Satyabrata Sarangi
Electrical and Computer Engineering

Alexander James Schmidt
Mechanical and Aerospace Engineering

Peter Joseph Sebastian
Epidemiology

Mikhael Semaan
Physics

Shahin Michele Shams
Biomedical Engineering

Yuan-Shin Shiue
Chemistry

Sambit Kumar Shukla
Computer Science

Priya Shukla
Ecology

Navid Singhrao
Pharmacology and Toxicology

Rizki Nauli Siregar
Economics

Margaret Stewart Slattery
Energy Systems

Sarah Caroline Smith
Agricultural and Resource Economics

Harkanwalpreet Singh Sodhi
Biomedical Engineering

Hoseung Song
Statistics

Daniela Soto
Integrative Genetics and Genomics

Danielle Nicole Steffen
Biochemistry, Molecular, Cellular
and Developmental Biology

Haliehana Stepetin
Native American Studies

Bret Stevens
Agricultural and Resource Economics

Nathaniel Chase Stevens
Pharmacology and Toxicology

Hannah Rose Stevens
Communication

Dylan Keating Stompe
Ecology

Gabriel Alberto Subuyuj Hernandez
Microbiology

Elena R. Suglia
Population Biology

Rasheed Olamilekan Sule
Biochemistry, Molecular, Cellular
and Developmental Biology

Christine Anne Tabuloc
Entomology

Debra Kirsty Mortel Tacad
Nutritional Biology

Eric James Taggart
Performance Studies

Andrea Jiabao Chao Tam
Food Science

Tracy Cuichan Tan
Biochemistry, Molecular, Cellular
and Developmental Biology

Lauren Taylor
Communication

Anneliek Maria Ter Horst
Plant Pathology

Victoria Thai
Biomedical Engineering

Priscilla Mercy Tjandra
Biomedical Engineering

Tanner Robert Treece
Chemistry

Tina Truong
Immunology

Scott Tadashi Tsuchitani
Cultural Studies

Elisa Ugarte Pflingsthorn
Human Development

Iwunze Lawrence Ugo
Economics

Jose Miguel Uribe Salazar
Integrative Genetics and Genomics

Sergio Alejandro Valbuena
Civil and Environmental Engineering

Chang Lee Vang
Mechanical and Aerospace Engineering

Dylan Alexander Vasey
Earth and Planetary Sciences

Joseph Mark Vasinda
Music

Poonam Madhukant Vaya
French and Francophone Studies

Erica Verde
Psychology

Alexander Quinn Vining
Animal Behavior

Taylor Voelker
Pharmacology and Toxicology

Daniel Vong
Materials Science and Engineering

Bao Vue
Chemistry

Vivian Lee Vuong
Biological Systems Engineering

Jenny Lynn Wagner
Public Health Sciences

Said Mansoor Wahab
Electrical and Computer Engineering

Einat Waizbard Bartov
Psychology

Kaiwen Wang
Agricultural and Resource Economics

Yijing Wang
Economics

Junna Wang
Ecology

Qian Wang
Agricultural and Resource Economics

Sara Watson
Anthropology

Breanne Elaine Weber
English

Ann-Dorie Romania Webley
Food Science

Xiaohong Wei
Epidemiology

Bethany Weldon
Animal Biology

Anita Wen
Pharmacology and Toxicology

Elizabeth Rochelle Werner
Nutritional Biology

William John Wesley
Mathematics

Ashley Williams
Neuroscience

Danielle Jeanenne Williams
Philosophy

Phillip P. Witkowski
Psychology

Zofia Agnieszka Wlodarczyk
Sociology

Alonna Wright
Microbiology

Anna Wysocki
Psychology

Tesi Xiao
Statistics

Yao Yao
Physics

Kevin Yates
Chemical Engineering

Yiwan Ye
Sociology

Jirachaya Yeemin
Horticulture and Agronomy

Kyle Yomogida
Epidemiology

Cody Watson Yothers
Chemistry and Chemical Biology

Elaine Kathleen Young
Earth and Planetary Sciences

Xingjian Yu
Chemistry

Dian Yu
Computer Science

Muheng Yu
Communication

Bing Yuan
Materials Science and Engineering

Federico Zabaleta
Civil and Environmental Engineering

Xavier Jacob Zahnle
Entomology

Emily Ann Zepeda
Animal Behavior

Xinye Zhang
Linguistics

Peiqi Zhang
Anthropology

Xianwei Zhang
Biophysics

Yuxuan Zhang
Statistics

Xiaoyu Zhang
Computer Science

Yunteng Zhang
Civil and Environmental Engineering

Yusheng Zhao
Atmospheric Science

Tianjing Zhao
Integrative Genetics and Genomics

Yunbo Zheng
Chemistry

Geyi Zheng
Agricultural and Resource Economics

Doudou Zhou
Statistics

Sophie Minghui Zhu
Epidemiology

Qihao Zhu
Chemistry

Wenxing Zou
Chemistry

Michelle Zuelch
Nutritional Biology

MASTER OF ADVANCED STUDY

Chamen Dosanjh Bains
Maternal and Child Nutrition

Sandra Belén Casares
Maternal and Child Nutrition

Stefany Cinco Rivera
Maternal and Child Nutrition

Amanda Rose Fragoso
Maternal and Child Nutrition

Molly Rose Geisler-Juarez
Maternal and Child Nutrition

Ryann Miller
Maternal and Child Nutrition

Natalie Frost Mori
Maternal and Child Nutrition

Citlalli Perez
Maternal and Child Nutrition

Molly Schweitzer
Maternal and Child Nutrition

MASTER OF ARTS

Marcela Ofelia Barron
Anthropology

Alexandra Grace Butler
Linguistics

Taryn Lloyd Christiansen
Philosophy

Samuel Andrew James Douglass
Spanish

Cameron Duval
Linguistics

Savannah Ealy
Linguistics

Simone Ophelia Gage
Art History

Irina Goncalves
Comparative Literature

Samantha Jo Goss
German

Negin Kaykha
Comparative Literature

Hunter Kiley
Art History

Xuying Liu
Art History

Carla Daniela Martinez Plascencia
Cultural Studies

Blanca Estela Peraza
Spanish

Houston Cole Saxon
Comparative Literature

Ingrid E. Sub Cuc
Native American Studies

Hannah Sue Andrea Thompson
Art History

Srdan Tunic
Art History

Sienna Petra Weldon
Art History

Zhenyu Xu
Comparative Literature

MASTER OF ENGINEERING

Sirapoom Peanusaha
Biological Systems Engineering

MASTER OF FINE ARTS

Niloufar Abdolmaleki
Design

Hafsa Akter
Design

Nikolas Adrian Noel Andrieu
Creative Writing

Diana Valeria Araiza Soto
Design

Jordan Benton
Art

Nyeree Boyadjian
Creative Writing

Anne Marie Delmedico
Creative Writing

Justine Michelle Di Fiore
Art

Harrison Fletcher Dietzman
Creative Writing

Cristina Ornelas Gomez
Design

Justin G. Marsh
Design

William Maxen
Art

Sarah Mae Mayo
Creative Writing

Samantha Sage Rathbun
Art

Claudia Ross
Creative Writing

Alejandra Ruiz
Design

Aleksia Mira Silverman
Creative Writing

Quinessa Stibbins
Design

Pachia Lucy Vang
Design

Ofelia Susana Viloche Pulido
Design

Martha Elizabeth Wacker
Design

Cigdem Guney Yilmaz
Design

MASTER OF PUBLIC HEALTH

Deborah Chen
Public Health

Amanda Choi
Public Health

Jocelyn S. Chung
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ALMA MATER

Hail to California

Hail to California,
Alma Mater dear;
Sing the joyful chorus,
Sound it far and near.
Rallying 'round her banner,
We will never fail;
California, Alma Mater,
Hail! Hail! Hail!

Clinton R Morse, University of California class of 1896

Arr. Charles Cushing

UC DAVIS