Graduate Student and Faculty Mentor Recognition Booklet

April 16, 2024 @ 3:30 P.M. Golden Eagle Ballroom

PREPARED BY
THE OFFICE OF
GRADUATE STUDIES

CAL STATE LA 5151STATEUNIVERSITY DRIVE LOS ANGELES, CA 90032 GRADSTUDIES@CALSTATELA.EDU



2023-2024 GRADUATE STUDENT AND FACULTY MENTOR RECOGNITION RECEPTION

Hosted By the Office of Graduate Studies

PROGRAM		
Welcome	Dr. Amy Bippus Provost and Vice President for Academic Affairs	
Introduction of Student Honorees		
Sally Casanova Pre-Doctoral Scholars Graduate Students Admitted to Doctoral Programs LSAMP Graduate Students Graduate Equity Fellowship Non-Resident Graduate Student Fee Waiver Culminating Project Grant Authors on Publications Travel Support Grant Presentations at Professional Conferences	Dr. Karin Elliott Brown Interim Vice Provost Associate Vice President & Dean Office of Graduate Studies	
Special Presentations, Performances & Exhibits	Dr. David Connors Director of Assessment	
Cal State LA Graduate Delegates for the CSU Student Research Competition Student Symposium on Research, Scholarship and Creative Activity	Dr. Jeffrey Underwood Associate Vice President for Research Office of Research, Scholarship, and Creative Activities	
Special Awards and Recognition	Dr. Karin Elliott Brown	
Faculty Mentor Appreciation	Dr. Karin Elliott Brown	

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LETTER FROM THE ASSOCIATE VICE PRESIDENT & DEAN OF GRADUATE STUDIES

Dear Graduate Students,

At the end of every academic year, I look forward to celebrating the innovative research, scholarship and creative projects you have produced under the supportive guidance of your faculty mentors. I am honored to share your tremendous achievements in this Graduate Student and Faculty Mentor Recognition Booklet. This year, Cal State LA faculty recommended for acknowledgement over 300 graduate students who published or presented their work at professional conferences, and those who performed and displayed creative exhibits in professional and public forums. An impressive number of you have received research grants, summer research fellowships, academic scholarships and awards for excellence in your individual disciplines. Many of you are also pursuing doctoral studies and 22 have shared your offers of admissions to doctoral programs across the country. Others of you are entering careers as confident and well-prepared leaders in your chosen fields. We are so very proud of you and want you to know that you will always be valued members of our Golden Eagle community.

At the center of transformative graduate education experiences are the relationships graduate students develop with faculty mentors in classrooms, laboratories, field work and internships. Therefore, we provided graduate students with an opportunity to share a few words of appreciation for their faculty mentors. This recognition booklet captures your sentiments regarding the unwavering support and guidance of faculty mentors at Cal State LA. I am grateful to my faculty colleagues for their outstanding mentorship and dedication to your academic, professional and personal success.

It is my great pleasure to congratulate you for your academic excellence and I wish you continued success in your future careers.

Sincerely,

Karin Elliott Brown, Ph. D.

Kami Allutt from

SALLY CASANOVA PRE-DOCTORAL SCHOLARS

The California Pre-Doctoral Program is designed to increase the diversity of the pool from which the California State University draws its faculty. A special emphasis is placed on increasing the number of CSU students who enter graduate programs at one of the University of California campuses. Sally Casanova Pre-Doctoral Scholars work closely with a CSU faculty sponsor to develop an overall plan that ultimately leads to enrollment in a doctoral program. The California Pre-Doctoral Program provides travel funds for students and faculty sponsors to visit the U.S. doctoral-granting institutions and to attend a professional meeting. It also funds summer research internships at University of California campuses and other major research universities.

Joel M. Chavez

Chicana/o and Latina/o Studies

Faculty Mentor: Dr. Katie Howard

Bio: Joel has presented segments of his work at regional and national conferences. It reflects his experience with systemic and environmental conditions that devalue marginalized communities' knowledge production. His work aims to bring to light community technologies that use myth to disrupt prescriptive narratives that inauthenticity renders subaltern experience and reality. He hopes to engage and intervene in pluralistic discourse that diversifies intellectual communities in and outside academia. His work is under review for publication. Joel's passions have led him to intersect critical philosophy of race, postcolonial literature, queer theory, and Latinx feminisms. Through these fields, he calls for a new platform for the equal exchange of technologies from below. He will build toward more equitable and authentic expressions that capture the plurality of human experiences. He will continue to pursue these interests in a Ph.D. program that embraces trans-disciplinary work in Philosophy, Ethnic Studies, and Gender and Sexuality studies.

Tania Galvez

Anthropology

Faculty Mentor: Dr. James Brady

Bio: Tania is investigating health differences between males and females in ancient Maya society, focusing on osteoporosis, a condition characterized by a reduction in bone density attributable to aging, heredity, and hormonal imbalances. Osteoporosis weakens bones, increasing the risks of breaks or fractures. Tania's research utilizes the Midnight Terror Cave skeletal assemblage that was recovered during a California State University, Los Angeles project between 2008 and 2010 in Belize. She focuses on the pelvis because it is one of the most sexual dimorphic bones in the human body. Osteoporosis will be determined using Digital X-ray radiogrammetry (DXR) to assess bone mineral density (BMD) by measuring trabecular bone thickness from X-ray images. Her findings will allow her to document in which life stages individuals develop osteoporosis and perhaps reveal differing development patterns between males and females.

Damian Garcia

Anthropology

Faculty Mentor: **Dr. Aaron Sonnenschein**

Bio: Damian's research analyzes interactions on the live streaming platform Twitch.tv, commonly referred to as Twitch. Previous literature on Twitch has focused on behavioral motivation for participation on the live-streaming site. However, Damian's approach utilizes computer-mediated discourse analysis and a social semiotic approach to describe how streamers and viewers on Twitch develop parasocial relationships through their interactions. Considering the multimodal nature of Twitch, Damian also seeks to understand the role of the user interface in shaping the relationship between streamers and viewers. His findings will enhance our understanding of interactions within Twitch and provide valuable insights applicable to other social media platforms.

Isabel Gurrola

Chicana/o and Latina/o Studies

Faculty Mentor: Dr. Anita Tijeriina Revilla

Bio: Isabel Gurrola is an interdisciplinary scholar-activist and public historian who researches and writes about historical and contemporary spatial politics in urban settings like South Central Los Angeles. Her interdisciplinary work draws on Ethnic Studies, Queer & Feminist of Color Studies, and Urban Studies to illuminate multiple perspectives on the interrelated histories of resiliency and community-building in urban areas. Gurrola's methodologies frequently use decolonial approaches to advance ideas about redefining how academics undertake oral histories and other conventional research. She aims to inform narratives that help us understand how race, class, and gender influence the politics of space in urban settings. She is currently receiving her master's degree in Chicana/o and Latina/o studies.

Karina Gutierrez

History

Faculty Mentor: Dr. Joy Sales

Bio: Karina is investigating student activism on immigrant rights in California's Inland Empire region from the 1990s to the 2010s. During the 1990s, the region saw a surge in Latinx immigrants, many working as day laborers. In response, cities such as Pomona, Ontario, and Rancho Cucamonga passed ordinance laws that targeted day laborers. Scholars have started to turn their attention to these policies in the Inland Empire to craft a more textured picture of Southern California life. Still, they have typically overlooked students' organizing in the struggle for immigrant rights. Her research aims to understand how students have advocated for immigrant rights by conducting oral histories. She hopes these narratives will shed light on the immigrant experience in the Inland Empire and highlight the vital contributions of students in the struggle for immigrant rights.

Evan Krikorian

English

Faculty Mentor: Dr. Andrew Lyndon Knighton

Bio: Evan's research aims to dissect the technological relationship between memory and identity. By focusing on the analogue form of cassette tape, Evan rewinds how we think of ourselves by exploring the temporal distortion, decay, and impact of physical media as a mnemonic and textual tool. In providing this new perspective of self, Evan exercises an interplay between once-outdated analogue technologies and current digital media, arguing that the future of digital humanities and academic scholarship relies on the past and personal. His thesis project, titled "relMAGEination: a series of scholars," highlights the underlying personal narratives of academic faculty by curtailing interviews, film portraits, and a virtual exhibit through cassette tape, ultimately repurposing composition and scholarly research as inherently autoethnographic and technologically derived. Through this interdisciplinary focus on technology, memory and identity, Evan plans to pursue a PhD in English to advance our perspectives of literature through a new understanding of analogue media.

Janneth Garcia Najera

Chicana/o and Latina/o Studies

Faculty Mentor: Dr. Gabriela Valenzuela

Bio: Janneth is excited to continue her academic journey in academic. She aspires to expand her research to benefit Latinx students and other underserved communities in higher education, with a particular focus on those with intersecting identities. Janneth aims to advocate for policy changes and institutional practices that promote equitable solutions. Janneth aspires to leverage her research skills to enhance the educational experiences of students of color at HSIs. Her vision involves the application of critical research methods, actively challenging and dismantling conventional white methodologies and ideologies rooted in white supremacy. She is determined to foster an inclusive, culturally responsive, equitable academic environment that empowers marginalized students to succeed, breaking down barriers created by historical educational inequities.

Jose Nunez

TV, Film & Media Studies

Faculty Mentor: Dr. Suzanne Regan

Bio: Jose Nunez's research interests pertain to New Media, including social media, online content, and virtual reality. He seeks to understand how individuals interact with social media systems and engage with online communities with a strong focus on accessible technologies used for content creation. He also seeks to promote media literacy in underserved populations.

Angelica Ortiz

English

Faculty Mentor: Dr. Ren Heintz

Bio: Angelica's interests include queer, Chicanx, and archival research in multi-ethnic American literature and histories from the nineteenth through the twentieth century. In conducting this research, her work focuses on race, class, and gender. Her growing research interests center on how transculturation in America creates literary and non-literary archives based on time and space, such as structural buildings in California or the body as an archive. Her research asks: How do these spaces hold historical stories and memories of trauma that continue to move throughout time? Angelica is working on her graduate thesis proposal, which analyzes the multi-genre literary work City of God by Gil Cuadros, a queer Chicano poet who died from AIDS in 1996. His poem "Conquering Immortality" embodies Angelica's research interests in memory, space, and time. She will continue researching these topics and other literary works in an English Ph.D. program.

Lauren Perez

Psychology

Faculty Mentor: Dr. Yvette Szabo

Bio: Lauren "Lorena" is a master's student in the MA in Psychology program at Cal State Los Angeles. Her research interests involve exploring bidirectional interactions between the mind and the body. As a research assistant in a psychoneuroimmunology lab focused on stress, emotion, and inflammation, her thesis aims to validate the feasibility of a widely used experimental trauma paradigm, examining physiological and psychological reactions in an ethnically diverse population. Her current fellowships with the NIH Los Angeles Basin Bridges to the Ph.D. and Sally Casanova Pre-Doctoral programs have substantially contributed to her passion for clinical research. As a current research assistant in a stress lab at UCLA, she explores medically induced post-traumatic stress disorder and assists in a project examining the association between trauma exposure and cardiovascular health. Her research will inform further understanding of the physical impacts of stressful events, with an overarching goal of informing treatments in hospital settings.

Steven (Danny) Sanchez

Latin American Studies

Faculty Mentor: Dr. Enrique C. Ochoa

Bio: Steven (Danny) applies a critical intersectional lens to examine how neoliberal capitalism confines and limits societal participation by queer people of color. They also aim to understand how the constant adaptation of multicultural neoliberalism creates conditions that cultivate liberatory practice on the margins of society. With an emphasis on dark underground electronic music, Steven assesses how an oppressive world-capitalist system cultivates participation by Latinx artists who employ feminist and anti-capitalist critiques into their musical pedagogy, creating a class-conscious subculture. Moreover, Steven seeks to understand the differences, similarities, and motivations of how these Latinx artists combat economic alienation through community and musical performance. Steven also aims to explain how these artists navigate neoliberalism in their respective countries, including Peru, the United States, Canada, and Mexico. Steven intends to discern how and why queer POC creatively situate themselves as neoliberalism's disruptors.

Diana Solis

Chicana/o and Latina/o Studies

Faculty Mentor: Dr. Anita Tijerina Revilla

Bio: Diana Solis is a California State University of Los Angeles graduate student pursuing a master's in Chicana/o & Latina/o Studies. She is also pursuing a post-baccalaureate certificate in Women, Gender, & Sexuality Studies. She earned her bachelor's degree at California State Polytechnic University, Pomona, majoring in Gender, Ethnicity, and Multicultural Studies, emphasizing Chicana/o Latina/o Studies.

Diana's research interests are rooted in intersectional feminism and muxerista praxis. Her work is in conversation with radical healing, disability justice, and decoloniality—her current research advocates for Healing Circles as pedagogical tools in ethnic studies. Her research interests are rooted in intersectional feminism and muxerista praxis. Her work is in conversation with radical healing, disability justice, and decoloniality. Her current research advocates for Healing Circles as pedagogical tools in the field of ethnic studies.

Gloria Sosa Malacara

Anthropology

Faculty Mentor: Dr. Ester Hernandez

Bio: Gloria wants to pursue a doctoral degree to continue advancing the scholarship on and by undocumented women. Her master's thesis examines the experiences of undocumented student activists at Cal State LA using a holistic analysis of oral histories. The project is part of an ongoing digital archive titled "Disruptors; Undocumented Working-Class Youth Activism." The archive compiles interviews reflecting undocumented youth's personal and institutional struggles as they organized to secure resources such as DACA. For her doctoral studies, Gloria plans to analyze the experiences of undocumented and DACAmented women and queer folks. She wants to specifically analyze how they navigate social institutions, often as pioneers, while rejecting conformity to preconceived notions of the immigrant experience. In her approach, she utilizes decolonial methods and theories that serve as a framework to guide her community-based research, which prioritizes dialogues, collaborations, and accessibility to resources.

2023-2024 CALIFORNIA PRE-DOCTORAL SCHOLARS



Photo (from left): Karina Gutierrez, Tania Galvez, Janneth Garcia Najera, Joel M. Chavez, Steven (Danny) Sanchez, Isabel Gurrola, Evan Krikorian, Diana Solis, and Jose Nunez. (Credit: J. Emilio Flores/Cal State LA)

Not pictured: Damian Garcia, Angelica Ortiz, Lauren Perez, Gloria Sosa Malacara

GRADUATE STUDENTS ADMITTED TO DOCTORAL PROGRAMS

We have thirteen (13) graduate students who have been accepted to PhD programs. These PhD Programs include Microbiology, Public Health, Biology, Special Education, Computer Science, and Biological Sciences.

James Araiza

Virginia Polytechnic Institute and State University

Neuroscience PhD program

Blacksburg, Virginia

Eduardo Barragan

University of Wisconsin - Madison

Madison, WI

Genesis Barzallo

University of California, San Diego / San Diego State University

Joint Ph.D. in Public Health

San Diego, CA

Aaron Cruz

University of California, Riverside

Microbiology

Riverside CA

Aundia Dianat

University of California, Irvine

Cognitive Psychology

Irvine, CA

Samuel Durbin

University of Illinois, Chicago
Physics
Chicago, IL

Anahy Garza

Georgia Tech Biology Atlanta, GA

University of Toronto

Ecology and Evolutionary Biology

Toronto, Canada

University of Oregon
Biology
Eugene, OR

University of California, Santa Barbara Ecology, Evolution & Marine Biology Santa Barbara, CA

Isabel Gurrola

University of California, San Diego
Ethnic Studies
San Diego, CA

University of California, Santa Barbara
Chicana/o Studies
Santa Barbara, CA

University of Minnesota

American Studies

Minneapolis, MN

Rayhan Khan

University of California, Los Angeles

Special Education

Los Angeles, CA

Sailaja Muduganti

Old Dominion University

Physics

Norfolk, VA

Janneth Najera

University of Wisconsin, Madison

Higher Education

Madison, WI

University of Denver
Higher Education
Denver, CO

University of California, Berkeley

Education: Policy Analysis and Program Implementation

Berkeley, CA

Vicente Pena Perez

Arizona State University

Electrical Engineering

Tempe, AZ

Claudio Pineda-Bosque

Universität Hamburg
Physical Chemistry
Germany

Tristan Pyle

University of North Texas

Chemistry

Denton, TX

Daniel Ramirez

Colorado School of Mines

Applied Mathematics & Statistics

Golden, CO

Larry Rodriguez

Virginia Tech
Chemistry
Blacksburg, VA

University of California, Davis
Chemistry
Davis, CA

University of California, Riverside

Bioengineering

Riverside, CA

Ahyeon Shin

University of Illinois

Critical Pedagogies and Urban Teacher Education (CPUTE)

Chicago, IL

Pennsylvania State University

Curriculum & Instruction

University Park, PA

Arpit Vaishya

University of California, Los Angeles

Computer Science

Los Angeles, CA

University of California, Berkeley

Computer Science

Berkeley, CA

LOUIS STOKES ALLIANCE FOR MINORITY PARTICIPATION (LSAMP): GRADUATE STUDENTS

California State University – Louis Stokes Alliance for Minority Participation (CSU-LSAMP) is a comprehensive, statewide program dedicated to broadening participation in science, technology, engineering, and mathematics (STEM) disciplines. It is funded by the National Science Foundation (NSF) and the Office of the CSU Chancellor. Initiated in 1993-94, the CSU-LSAMP Alliance currently consists of all 23 campuses of the CSU. The types of activities offered to support each objective (listed below) have consistently been shown to facilitate the retention and progression of underrepresented minority (URM) students in STEM, and represent a set of well-established "best practices." In the current Phase (internally known as SPaRA I), substantial emphasis has been placed on engaging students in research activities and on activities designed to enhance graduate school preparedness. CSU, Los Angeles (Cal State LA) currently has one of the larger LSAMP programs with 150 anticipated students participating this year. The CSU-LSAMP @ Cal State LA is also supported by significant funding from the College of Natural and Social Sciences and the College of Engineering, Computer Science, and Technology at Cal State LA as well as the University.

Jannette Dzul

Biology

Anahy Garza

Biology

Mariana Prado Martinez

Biology

Tristan Pyle

Chemistry

Daniel Ramirez

Mathematics

GRADUATE EQUITY FELLOWSHIP

The Graduate Equity Fellowship grant is designed to increase the number of graduate degrees awarded to economically disadvantage CSU students, especially those graduate students that are underrepresented among graduate degree recipients in their discipline and to those who are disabled. This year, twenty-four (24) graduate students received Graduate Equity Fellowship. These students have demonstrated potential to succeed in graduate school and to complete a graduate degree program in no more than two years.

Michelle Alfonso

Counseling

Patricia Amoroto

Public Health

Gloria Bautista

Child Development

Jorycel Bayna

Psychology

Adam Castillo

Electrical Engineering

Victoria Cecilia

Commercial Music

Joel Chavez

Chicana(o) Latina(o) Studies

Ayse Durak

Social Work

Angelica Escobar Perez

Counseling

Cristina Esquivel

Latin American Studies

Reyna Guzman Martinez

Counseling

Natasha Khanna

Environmental Sciences

Evan Krikorian

English

Pooja Kylasa

Psychology

Siani Mak

Economics

Marisol Mayeshiro

Child Development

Goretty Del Rosario Monsalvo

Educational Technology

Jessica Nagy

Communication Disorders

Esmeralda Reves

Environmental Sciences

Tania Romero

Biology

Nadia Santana

Early Childhood Special Education

Casey Scudari

TESOL

Eden Silva

Child Development

Diana Solis

Chicana(o) Latina(o) Studies

NON-RESIDENT GRADUATE STUDENT TUITION FEE WAIVER

Non-Resident tuition fee waivers are granted to non-resident graduate students who are either domestic non-resident students or citizens of a foreign country. Awardees must demonstrate exceptional scholastic ability and prior scholastic achievement, as well as financial need. Recipients receive a non-resident tuition fee waiver of up to 20 units within an academic year. Recipients must be enrolled full time or be employed by the CSU for 20 hours or more a week, but less than full time. To maintain eligibility, awardees must remain classified as an International or Non-Resident student. This year, thirty-eight (38) students received the Non-Resident Graduate Student Tuition Fee Waiver.

Mujahir Abbasi Computer Science	Neha Jain Television, Film and Media Studies	Surbhi Nayyar Business Administration
Akram Abou Assaf Electrical Engineering	Suky Kaur TESOL	Erik Veloz Perez Education
Danielle Alderman Psychology	Katrine W. Kragerup Communication Studies	Nindiya Andarini Maheswari Putri Television, Film and Media
Rashmi Badri Electrical Engineering	Lekha Ajit Kumar	Studies
Teegan Boyd	Information Systems	Natali Petriashvili Communication Studies
Anthropology	Karen Kyutoku Biology	Ali Risheh
Suman Chauhan	<u> </u>	Computer Science
Management Information System	Hoi Lam Leung TESOL	Vivien Romo Economics
Povrotanak Cheatha Business Administration	Jessica Lung Criminalistics	Dikshant Sagar Computer Science
Yu Hsuan (Angel) Chen	An Mach	·
Nutritional Sciences	Information Systems	Amirhesam Shakibizadeh Material Science and
Megan Donham Anthropology	Cyprus Marques PHIL	Engineering
. 01		Ahyeon Shin
Katherine Druyvestein Speech Pathology & Audiology	Nibedita Medhi Behavior Analysis	Early Childhood and Primary Education
Ishan Gupta Art	Shivam Mishra Computer Science	Jenna Skare Speech Language Hearing Sciences
Ju Zi Hein Computer Science	Ariel Mui Criminalistics	Ayushe Tehim Special Education
Mariana Ibanez-Baldor	Saideeraj Nakka	Pratiksha Yadav

Information Systems

Industrial Management

Speech Pathology & Audiology

CULMINATING PROJECT FUND GRANT RECIPIENTS

The Culminating Project to Support Completion of Thesis, Creative Activity, or Dissertation grant is a reimbursement program designed to support Cal State LA graduate student research or scholarship conducted towards completing a thesis, project, creative activity or dissertation. Students funded through this award receive reimbursement for approved supplies, equipment, and services. This year, eight (8) students received the grant.

James Araiza

Biological Sciences

"Gene expression profiling of the lumbar after novel locomotor training in severely contused"

Faculty Mentor: Dr. Michael S. Joseph

Arianna Camarena

Geography, Geology, and Environment

"Groundwater Imprint on the Hydrochemistry of the Upper Los Angeles River above Sepulveda Basin"

Faculty Mentor: Dr. Barry Hibbs

Victoria Cecilia

Music

"Final Days"

Faculty Mentor: Dr. JP Marcondes Maurao

Karen Kyutoku

Biological Sciences

"Hypolithic and Soil Surface Moss Species Composition and Traits in the Mojave Desert"

Faculty Mentor: Kirsten Fisher

Julienne Mackey

Education

"An Exploration of Behavior Analysts' Conceptualizations of Disability and Implementation of the

Lanterman Act"

Faculty Mentor: Dr. Alison Mattheis

Josephine Sarreal

Communication Disorders

"Using Real-Ear Measurements to Determine Noise Reduction Performance of Musicians' Earplugs in Collegiate Musicians"

Faculty Mentor Dr. Miwako Hisagi

Elizette Viramontes

Geography, Geology, and Environment

"Groundwater and Surface Water Interaction in Los Angeles River in Griffith Park Region: The Age,

Origin, Hydrochemistry, Water Quality, and Distribution Mechanism"

Faculty Mentor: Dr. Mohammad H. Rezaie Boroon

Rudy Zenteno

Communication Disorders

"A Comparison of Over the Counter Amplification Products and Conventional Hearing Aids for Patients with Hearing Loss"

Faculty Mentor: **Dr. Miwako Hisagi**

AUTHORS ON PUBLICATIONS

Silvia Arias

Business Administration

Gomez Garcia, R.I., Guevara, K., Arias, S., Beltran, I., Morales, C. & Garcia, L. (2024). GT Energy Group of Mexico: Energizing a Team Member, Journal of Case Research and Inquiry, 9: 44-56

Ivan Beltran

Business Administration

Gomez Garcia, R.I., Guevara, K., Arias, S., Beltran, I., Morales, C. & Garcia, L. (2024). GT Energy Group of Mexico: Energizing a Team Member, Journal of Case Research and Inquiry, 9: 44-56

Aundia Dianat

Psychology

Aundia Dianat. "The Biasing Nature of Gang Evidence: Inducing Memory Errors for Evidence of Past Criminal Behavior". Journal: Psychology Crime and Law

Jamie S. Duarte

Nutritional Science

Jamie S. Duarte, Rene Gaeta, Stephanie Izaguirre. "The Cardio-Protective Effect of Fat-Soluble Vitamins on Anti-Cancer Drug Induced Cardiotoxicity" In-Press by Springer Publishers.

Rene Gaeta

Nutritional Science

Jamie S. Duarte, Rene Gaeta, Stephanie Izaguirre. The Cardio-Protective Effect of Water-Soluble Vitamins on Anticancer Drug-Induced Cardiotoxicity. In-Press by Springer Publishers

Luis Garcia

Business Administration

Gomez Garcia, R.I., Guevara, K., Arias, S., Beltran, I., Morales, C. & Garcia, L. (2024). GT Energy Group of Mexico: Energizing a Team Member, Journal of Case Research and Inquiry, 9: 44-56

Rosa Isela Gomez Garcia

Business Administration

Gomez Garcia, R.I., Guevara, K., Arias, S., Beltran, I., Morales, C. & Garcia, L. (2024). GT Energy Group of Mexico: Energizing a Team Member, Journal of Case Research and Inquiry, 9: 44-56

Alfredo Gonzalez

Nutritional Science

Alfredo Gonzalez. The Role of Folic Acid in the Regulation of Homocysteine Levels and Cardiovascular Disease. In-Press by Springer Publishers

Katelyn Guevara

Business Administration

Gomez Garcia, R.I., Guevara, K., Arias, S., Beltran, I., Morales, C. & Garcia, L. (2024). GT Energy Group of Mexico: Energizing a Team Member, Journal of Case Research and Inquiry, 9: 44-56

Stephanie Izaguirre

Nutritional Science

Jamie S. Duarte, Rene Gaeta, Stephanie Izaguirre. The Cardio-Protective Effect of Water-Soluble Vitamins on Anticancer Drug-Induced Cardiotoxicity. In-Press by Springer Publishers

Latika Kapoor

Information Systems

Balan, S., Kapoor, L. (2024). Al through a Gender Lens: Identifying and Investigating Bias in Intelligent Systems. Submitted to Journal of Business Ethics.

Kim Kha

Mathematics

Applying Deep Reinforcement Learning Techniques for COVID-19 Case Prediction

Reynaldo Mora

Art

Mommy tell me why I'm Radiant? is used by Oregon Department of Education as part of their Early Literacy Framework Professional Development Trainings to support Multilingual Learners.

Mora's Skillful and Soulful Press picture book published a 2023 trilingual children's book, Hummingbird Colîbri Uitsitsilij -A Trilingual Counting Book. (That won a Purple Dragon Award).

Suyog Pote

Business Administration

Sonawane, A., Shah, S., Pote, S., & He, M. (2023). The application of artificial intelligence: perceptions from healthcare professionals. Health and Technology, 13(5), 861-867.

Larry Rodriquez

Chemistry and Biochemistry

Larry Rodriguez. Theoretical Insights into the Vibrational Structure of Carbon Dioxide Rare Gas Complexes

Aishwarya Sonawane

Business Administration

Sonawane, A., Shah, S., Pote, S., & He, M. (2023). The application of artificial intelligence: perceptions from healthcare professionals. Health and Technology, 13(5), 861-867.

Luis Zambrano Child and Family Studies

Wee, SJ., Lo, Y., Zheng, X. et al. Unpacking Taiwanese/Taiwanese American Culture in Children's Picturebooks in the U.S.. Child Lit Educ (2023). https://doi.org/10.1007/s10583-023-09559-3.

Wee, S., Son, M., Ly-Hoang, K., & Zambrano, L. (2023). "Culture is where I come from": An analysis of cultural competence of student teachers of color in early childhood education. Journal of Early Childhood Teacher Education. http://dx.doi.org/10.1080/10901027.2023.2258369.

TRAVEL SUPPORT GRANT RECIPIENTS

This year, sixty-five (65) graduate students received travel support through the Office of Graduate Studies (Student Success Fee funds) to present their work at a conference and for professional development purposes. The Travel Support for Student Presentations is a reimbursement program designed to encourage and assist Cal State LA graduate students whose work has been accepted for presentation at a professional or academic conference.

The graduate students presenting who are funded through this program receive a partial reimbursement (up to 70%) of cost for travel, lodging, and conference registration in support of their presentation. The graduate students attending a conference for professional development receive a partial reimbursement (up to 50%) of cost for travel, lodging, and conference registration to attend the conference. Additionally, the Office of Graduate Studies funded conference registrations (up to 100%) to graduate students who presented or attended a virtual conference.

Zachary Abt

Communication Disorders

Ceren Acik

Kinesiology

Adrina Alexan

Chemistry

Jocelyn Alfaro

Biology

Joel Chavez

Chicana(o) and Latina(o) Studies

Aundia Dianat

Psychology

Sarah Duarte

Communication Disorders

Monique Enciso-Vasquez

Communication Disorders

Matthew Engquist

Materials Science and Engineering

Sarah Enoki

Communication Studies

Maria Faheem

Psychology

Rosa Figueroa

Anthropology

Dat Giang

Electrical Engineering

Hung Gieng

Chemistry

Eileen Ho

Education

Richard Hu

Communication Studies

Rachel Israel

Psychology

Asia Jackson

Nutrition and Food Science

Edward Jaros

Education Tech Leadership

Danielle Joo

Special Education and Counseling

Natasha Khanna

Environmental Science

Jonah Landaverde

Educational Tech Leadership

Marie Lassaigne Child Development

Kimia Lavasani

Psychology

Elida Lazo

Special Education and Counseling

Kyuwon Lee

Special Education and Counseling

Brandon A Marquez

Special Education and Counseling

Frank Moreno

Electrical Engineering

Selena Morentin

Sociology

Jessica Nagy

Communication Disorders

Irene Ngo Biology

Janice Nguyen

Electrical Engineering

Franco Olla

Business Administration

Penelope Pearson

Special Education and Counseling

Vicente Pena Perez

Physics

Lauren Perez

Psychology

Natali Petriashvili

Communication Studies

Jocelyn Quintana

School Psychology

Jennifer Ramirez Bibiano

Public Administration

Annabel Reay

Forensic Psychology

Jose Resendiz Arroyo

Applied and Advanced Studies in Education

Rebekah Reyes

Sociology

Ali Risheh

Computer Science

Larry Rodriguez

Chemistry

Leticia Romero

Sociology

Jacob Ruiz

Communication Disorders

Anayely Saguilan

Mechanical Engineering

Juan Sanabria

Rehab Counseling

Korayma A Sandoval

Public Administration

Amirhesam Shakibizadeh

Materials Science and Engineering

Ahyeon Shin

Child Development

Mishra Shivam

Child Development

Anaiya Summerville

Special Education and Counseling

Emily Ta

Psychology

Jazmin Renee Tapia

Communication Disorders

Laura To

School Psychology

Tony Tran Chemistry

Aurora Trejo

Biology

Valeria Valencia

Counseling and School Psychology

Michelle Vanegas Environmental Studies

Genesis Vera

Communication Disorders

Krystal Wilbert

Psychology

Jiawei Xiang Psychology

Yi Ze Zhang Business Administration

PRESENTATIONS AT PROFESSIONAL CONFERENCES

Zachary Abt

Communication Disorders

Title: A Comparison of Auditory Brainstem Response for Chirp Stimuli Across Three Different Manufacturers

Conference: California Academy of Audiology 2023 Annual Conference

Title: A Comparison of Auditory Brainstem Response for Chirp Stimuli Across Three Different Manufacturers (Poster Presentaion)

Conference: 24th Annual Conference of the California Academy of Audiology (CAA), San Jose, CA

Conference: 47th Annual MidWinter Meeting of the Association for Research in Otolaryngology (ARO), Anaheim, CA

Megan Achay

Psychology

Title: To Love in Vain: Prevalence of and Emotional Responses to Unrequited Attraction Conference: Western Psychological Association

Ceren Acik

Kinesiology/Exercise Science

Title: Dorsal Neck Muscles Symmetry in BaseBall Pitchers

Conference: 2023 California Physical Therapy Association Annual Conference

Adrina Alexan

Chemistry

Title Comparison of UV-Vis measurements and Computational Spectra of Benzo[a]pyrene and its Dione Derivatives to improve Air Quality Models

Conference: American Geophysical Union

Gillan Almanaza

Psychology

Title: Organizational Support of Working Students and Student Academic and Social

Conference: Western Psychological Association

Title: Links Between Diverse Learning Environments and Student Academic and Social

Burdens

Conference: Western Psychological Association

Neille John Apostol

Public Health

Title: Gender moderates social media use's effect on psychological distress in California young adults

Conference: American Public Health Association Annual Conference (APHA 2023)

James Araiza

Kinesiology

Title: Multimodal locomotor training improves stepping in spinal cord injured rats Conference: Society for Neuroscience Conference, San Diego.

Eduardo Barragan

Biological Sciences

Title Pit Membrane Thickness Variation Across Vein Orders and Species: Impact on Drought Tolerance

Conference: International Sapflow meeting

Burgundy Bisson

Communication Disorders

Title: The Neurophysiological Measures of Speech Discrimination in Aging (Poster presentation).

Conference 17th Annual Eleanor M. Saffran Conference on Cognitive Neuroscience & Rehabilitation of Communication Disorders. Temple University, Philadelphia, PA

Title: Phonological memory and perception of speech-in-noise by monolingual English speakers and Spanish-English bilinguals (Poster presentation).

Conference: American Speech-Language-Hearing Association (ASHA) Annual Convention, Boston, MA

Title: Speech Discrimination in Aging: MMN Study (Poster presentation). Conference: 47th Annual MidWinter Meeting of the Association for Research in Otolaryngology (ARO), Anaheim, CA

Darcy Blakesely

Communication Disorders

Title: The Imitation of Sentential Complement Clause Sentences by Children with and without SLI (Poster accepted)

Conference: Symposium on Research in Child Language Disorders (SRCLD), Madison, WI.

Sandee Castaneda

Communication Disorders

Title: Comparison of 90Hz and 40Hz new-generation ASSR thresholds to behavioral thresholds (Poster presentation)

Conference: American Academy of Audiology (AAA) 2024 Annual Conference

Kam Hang Chan

Chemistry and Biochemistry

Title: Method development of Surface Plasmon Resonance microscopy (SPRm) with live bacteria: optimizing bacterial load and accessing viability

Conference: Student Symposium on Research, Scholarship, and Creative Activities at California State University, Los Angeles

Title Method development of surface plasmon resonance microscopy (SPRm) to monitor the interaction of antimicrobial drug with live bacteria

Conference: Student Symposium on Research, Scholarship, and Creative Activities at California State University, Los Angeles

Title: Method development of surface plasmon resonance microscopy with live bacteria load and optimizing bacteria load and accessing viability

Conference: 36th Annual CSU Biotechnology Symposium

Harmony Chiang

Psychology

Title: Shifting Statuses in Disney Films: An Analysis Using Helms' Racial Identity Model Conference: Western Psychological Association's 2024 Annual Convention

Ivan Cobain

Psychology

Title: Examining the Construct Validity of the Difficulties in Emotion Regulation Scale (DERS) 36 and 18-item Short-form among a Predominantly Hispanic/Latino Population Conference: Western Psychological Association

Thessaly Constante

Psychology

Title: Making Jokes at the Expense of Others: Analysis of Racial Microaggressions in Disney Films

Conference: Western Psychological Association's 2024 Annual Convention

Cristina Cortés

Latin American Studies

Title: Mujeres Indígenas: Resistiendo Las Violencias y Protegiendo Sus Territorios Conference: Annual Student Symposium on Research, Scholarship, and Creative Activities

Angelina Crittenden

Criminalistics

Title: Testing the effects of cleaning products on the chemiluminescence of Bluestar reagent and subsequent testing

Conference: Western Psychological Association

Damon Dees

Business Administration

Title Saving Yuca's Restaurant: An Effort to Makes Ends Meet," Conference: Western Casewriters Association Conference

Shelby Detweiler

Psychology

Title: Childhood Experiences and Adult Personality: Pampering, Narcissism, Self-

Efficacy and Social Interest

Conference: Western Psychological Association

Aundia Dianat Psychology

Title: Memory Distortion Driven by Mistaken Identifications: How Warnings, Pre Identification Testing, and Post-Identification Feedback Affect Memory Change

Conference: Society for Applied Research in Memory and Cognition

Title: The Biasing Nature of Gang Evidence: Inducing Memory Errors for Evidence of Past Criminal Behavior

Conference: American Psychology and Law Society

Title: Memory Distortion Driven by Mistaken Identifications: How Warnings, Preidentification Testing, and Post-Identification Feedback Affect Memory Change.

Conference: Society for Applied Memory and Cognition

Title: The biasing nature of gang evidence: Inducing memory errors for evidence of past

criminal behavior

Conference: CSLA Research Symposium

Kevin Diego-Perez

Chemistry and Biochemistry

Title: Optimizing Methods to Monitor the Degradation of Individual Polyethylene

Terephthalate Microplastics

Conference: Student Symposium on Research, Scholarship, and Creative Activities at

California State University, Los Angeles

Sarah Duarte

Communication Disorders

Title Quality Over Quantity: Language Proficiency and Executive Control in Bilingual and

Monolingual Adults

Conference: American Speech-Language-Hearing Association Convention

Sarah Dumont

Physics and Astronomy

Title: Algorithms of Image Processing and XRD Analyses for Characterization of

Magnetic Nanostructures

Conference: March Meeting of the American Physical Society, Minneapolis Minnesota

Jayla Edwards Psychology

Title: Innocent Suspect Identifications Can Drive Memory Change: Examining Inoculation

Effects, Retrieval Enhanced Suggestibility, and Post-Identification Feedback.

Conference: Western Psychological Association

Title: Visualizing the crime after making a false identification solidifies false memories for

the culprit's appearance

Conference: American Psychological Society

Title: The Impact of Post-Identification Visualization Instructions on Witness' Susceptibility

to Suggested Misinformation.

Conference: CSLA Research Symposium

Luz Elizarraraz

Criminalistics

Title: Forensic Applications of Fluorescence-Activated Cell Sorting Using Namocell Pala

Microfluidic Cell Sorter Instrumentation Conference: 138th CAC Conference

Monique Enciso-Vasquez

Communication Disorders

Title: Maximizing Bilingual Verbal Fluency Performance: The Impact of Language Order

and Proficiency Level

Conference: American Speech-Language-Hearing Association Convention

Matthew Engquist

Materials Science and Engineering

Title: Microstructure and Mechanical Properties SS316L Wire-Laser DED Samples

Conference: ASTM International Conference on Additive Manufacturing

Sarah Enoki

Communication Studies

Title: Picturing "Freedom"

Conference: National Communication Association Convention

Conference: 2023 National Communication Association Annual Convention

Maria Faheem

Psychology

Title: Social Media's Mental Health Impact on Marginalized Youth

Conference: National Association of School Psychology 2024 Annual Convention

David Ferrándiz

Latin American Studies

Title: "Roots Grow Deep: Dolores Cacuango, Tránsito Amaguaña, and Indigenous

World-Making in 20th Century Ecuador"

Conference: 2nd Decolonial Praxis Conference, UC Riverside

Rosa Figueroa

Anthropology

Title: Into the Darkness: Analyzing the Midnight Terror Cave Assemblage and its Spatial Implication

Conference: Student Symposium on Research, Scholarship, and Creative Activities at California State University, Los Angeles

Katie Fong

Criminalistics

Title: Discrimination of Black Electrical Tapes by FTIR

Conference: 138th CAC Conference

Isabel A. Garcia

Chemistry and Biochemistry

Title: Evaluating the Cytotoxic Impact of Polystyrene Nanoplastics on SH-SY5Y Cells Conference: Student Symposium on Research, Scholarship, and Creative Activities at California State University, Los Angeles

Dat Giang

Electrical Engineering

Title: Online State of Health and Capacity Fade Estimation Using Machine-Learning,

Deep-Learning-, and/or Neural-Network-Based Algorithms

Conference: IEEE Transportation Electrification Conference 2024

Hung Gieng

Chemistry

Title Quantitative Analysis of Olefins in Petroleum Products using Comprehensive Two-Dimensional Gas Chromatography and ChromaTOF Tile

Conference ACS Fall 2023 Harnessing the Power of Data

Jill Grayson

Pan African Studies

Title: Importance of MDpas at CSULA

Conference: National Council of Black Studies

Aisha Groce

Business Administration

Title: "Organizational Diagnosis of Upkeep Technologies, Inc.," Conference: Western Casewriters Association Conference

Richard Ha

Criminalistics

Title: Discrimination of Duct Tapes by FTIR Using Attenuated Total Reflectance Fourier

Transform Infrared Spectroscopy Conference: 138th CAC Conference

Shayna Hahn

Social Work

Title: Coming Home: Peer Assisted Reintegration for Women Returning from Jail

Conference: The Society of Social Work Research

Faith Haile

Psychology

Title: Examining the Effect of Pre-Identification Descriptions and Confirming Feedback on Memory Distortion in Eyewitnesses.

Conference: Western Psychological Association

Tim Harris

Mathematics

Title: Matrix Methods for Determining Chromatic Numbers of Cayley Graphs and Their Applications

Conference: Fall 2023 Mathematical Association of America SoCal/Nevada Meeting

Rhaylon Hartier

Criminalistics

Title: Effects of Laundry Detergent on the Comparison of Textile Fibers Utilizing FTIR

Microspectrophotometry

Conference: 138th CAC Conference

Eileen Ho

Education

Title: Improving Access to the Veteran Readiness & Employment (VR&E) Program for Veterans with Disabilities Using Instructional Design

Conference: SITE 2024 - Society for Information Technology & Teacher Education

Naomi Holmes

Criminalistics

Title: Effects of Laundry Detergent on the Comparison of Textile Fibers Utilizing FTIR

Microspectrophotometry

Conference: 138th CAC Conference

Richard Hu

Communication Studies

Title "Exploring the Rights and Freedoms of LGBTQ+ Asian Pacific Islander Desi Americans" and "Proof it to Me"

Conference: National Communication Association Convention

Title: "Proof It to Me"

Title: "Understanding Identities in Communication History: Exploring the Rights and

Freedoms of LGBTQ+ Asian Pacific Islander Desi Americans"

Conference: 2023 National Communication Association Annual Convention

Title "Commit to the Bit "

Conference: 2024 Western States Communication Association Annual Convention

Laura Huicoy

Psychology

Title: False identifications drive memory distortion: How warning, pre-identification testing, and post-identification feedback affect memory change.

Conference: American Psychology and Law Society

Monica Iniguez

Communication Disorders

Title: The Complement Clause Verb Production of Five-Year-Old Children with and without Specific Language Impairment (Poster accepted).

Conference: Symposium on Research in Child Language Disorders (SRCLD), Madison, WI.

Rachel Israel

Psychology

Title: Social Media's Mental Health Impact on Marginalized Youth
Conference: National Association of School Psychology 2024 Annual Convention

Edward Jaros

Education Tech Leadership

Title: The Power of Play; Educational Equity through interactive Games Conference: SITE 2024 - Society for Information Technology & Teacher Education

Benjamin Komeh

Business Administration

Title "Organizational Diagnosis of Upkeep Technologies, Inc.," Conference: Western Case writers Association Conference

Mei Ku

Psychology

Title: Examining the Construct Validity of Two Rumination Measures in a Predominantly Hispanic/Latino Sample

Conference: Western Psychological Association

Pooja Kylasa

Psychology

Title: Perception of Music-Evoked Autobiographical Memories (MEAMs)

Conference: Western Psychological Association

Katherine Lainez

Latin American Studies

Title: Dolorosamente Algaecides: The Impacts of Parental Out-Migration on Left-Behind Children in Honduras in the 1970s

Conference: Annual Student Symposium on Research, Scholarship, and Creative Activities

Johan Landaverde

Educational Technology

Title: Multimodal Learning and Assessments

Conference: Society for Information Technology & Teacher Education 2024

Marie Lassaigne

Psychology

Title: Conceptual, social, and practical life skills in young children's educational YouTube

videos: Associations with parental education Conference: Cognitive Development Society

Title: Preschoolers' media consumption and its implications

Conference: Western Psychological Association

Susan Lee

Communication Disorders

Title: The Neurophysiological Measures of Speech Discrimination in Aging (Poster presentation)

Conference: 17th Annual Eleanor M. Saffran Conference on Cognitive Neuroscience & Rehabilitation of Communication Disorders. Temple University, Philadelphia, PA

Title: Speech Discrimination in Aging: MMN Study (Poster presentation) Conference: 47th Annual MidWinter Meeting of the Association for Research in Otolaryngology (ARO), Anaheim, CA

Jasmine Lopez

Psychology

Title: The Other Side of the (Attraction) Coin: Sexually Repellant Partner Characteristics Conference: Western Psychological Association

Alba Loya

Communication Disorders

Title: Maximizing bilingual verbal fluency performance: The impact of language order and proficiency level (Poster presentation)

Conference: American Speech-Language-Hearing Association (ASHA) Annual

Convention, Boston, MA

Jessica Lung

Criminalistics

Title: Gunshot Residue Distance Determination Using Traditional and Crime-lite® ML

PRO Methods

Conference: 138th CAC Conference

N. Monroy

Communication Disorders

Title: Grammatical Morpheme Production and Complex Syntax Effects in Children with and without SLI (Poster presentation).

Conference: Symposium on Research in Child Language Disorders (SRCLD), Madison, WI.

Reynaldo Mora

Art

Title: "Storytelling By US, For Us" (Skillful and Soulfull Press' history)

Conference: CSULA Ethnic Studies Summit

Title: Illustrator and Inspiration Stage

Conference: Orange County Festival of Books

Frank Moreno

Electrical Engineering

Title: Motion and Signal Analysis of the Paw Withdrawal Learning Paradigm

Conference: Neuroscience 2023

Selena Morentin

Sociology

Title: The Impact of IPV on the Academic Success of First Generation College Going

Women

Conference: 95th Annual Conference of the Pacific Sociological Association

Elena Mosham

Criminalistics

Title: Advancing Fingerprint Deposition Modeling through the Integration of

Comprehensive Two-Dimensional Gas Chromatography and Time-of-Flight Mass

Spectrometry for Age Estimation Conference: 138th CAC Conference

Ariel Mui

Criminalistics

Title: Forensic Applications of Fluorescence-Activated Cell Sorting Using Namocell Pala

Microfluidic Cell Sorter Instrumentation Conference: 138th CAC Conference

Jessica Nagy

Communication Disorders

Title: Understanding Parental Stress and the Potential Impact on Early Communication of Toddlers

Conference: American Speech-Language-Hearing Association Convention

Title: Understanding Parental Stress and the Potential Impact on Early Communication of Toddlers (Technical session).

Conference: American Speech-Language-Hearing Association (ASHA) Annual

Convention, Boston, MA

Irene Ngo

Biology

Title: Investigating the role for Rbp2 in regulating the circadian clock in the

cyanobacterium Synechococcus

Conference: American Society for Biochemistry and Molecular Biology Discover BMB

Janice Nguyen

Electrical Engineering

Title: A Classification Model Utilizing Facial Landmark Tracking to Determine Sentence Types for American Sign Language Recognition

Conference: IEEE Engineering in Medicine and Biology Conference

Natalie Nuno

Psychology

Title: Is it Natural? Is it Normal? Demographic Correlates of Masturbation Attitudes and

Experiences

Conference: Western Psychological Association

Franco Olla

Business Administration

Title: Lost Keys, Tested Loyalties: Banking Branch's Trial

Conference: Western Casewriters Association WCA Conference

Karina Olmos

Psychology

Title: Mistaken identifications can create memory distortion: How pre-identification

testing, and post-identification feedback affect memory change.

Conference: American Psychological Society Conference: CSLA Research Symposium

Title: "We're not that different!" Exploring relationship milestones for Latinx interracial

and intraracial daters

Conference: Society for Personality and Social Psychology

Katherine Ortiz

Mathematics

Title: Matrix Methods for Determining Chromatic Numbers of Cayley Graphs and Their

Applications

Conference: Fall 2023 Mathematical Association of America SoCal/Nevada Meeting

Vicente Pena Perez

Physics

Title: Data Imaging and XRD Analyses of Magnetic Nanoparticles and Nanostructures

Conference: American Physical Society Meeting 2024

Conference: March Meeting of the American Physical Society, Minneapolis Minnesota

Amber Pereira

Psychology

Title: Dying to be Educated: Suicide Among Indian College Students

Conference: Western Psychological Association

Title: Clinging to the Dream: Predicting Persistence Among College Students Conference: International Psychological Applications Conference & Trends

Title: Suicide Through the Eyes of a College Student

Conference: Psychologs Magazine, India

Lauren Perez

Psychology

Title: A Mixed-method Approach for Predicting Stroke-induced PTSD Conference: American Psychosomatic Society Annual Meeting

Title: Examining the Construct Validity of the Difficulties in Emotion Regulation Scale (DERS) 36 and 18-item Short-form among a Predominantly Hispanic/Latino Population Conference: Western Psychological Association

Natali Petriashvili

Communication Disorders

Title: G.I.F.T.S.: The Frames of the Freedom of Expression Conference: National Communication Association Convention

Title: The Frames of the Freedom of Expression

Conference: 2023 National Communication Association Annual Convention

Lan-Anh (Lanny) Pham

Communication Disorders

Title: The Imitation of Sentential Complement Clause Sentences by Children with and without SLI (Poster accepted)

Conference: Symposium on Research in Child Language Disorders (SRCLD), Madison, WI.

Title: The Complement Clause Verb Production of Five-Year-Old Children with and without Specific Language Impairment (Poster accepted)

Conference: Symposium on Research in Child Language Disorders (SRCLD), Madison, WI.

Villiam Ralicia

Psychology

Title: Attitudes toward Abortion and Accurate Knowledge of Abortion: Links with Right-

Wing Authoritarianism

Conference: Western Psychological Association

Darlene Ramirez

Psychology

Title: Childhood Experiences and Adult Personality: Pampering, Narcissism, Self-

Efficacy and Social Interest

Conference: Western Psychological Association

Karina Recio Rivera

Criminalistics

Title: Forensic Applications of Fluorescence-Activated Cell Sorting Using Namocell Pala

Microfluidic Cell Sorter Instrumentation Conference: 138th CAC Conference

Rebekah Reyes

Sociology

Title: Big Pharma, Heroin, and Adverse Childhood Experiences in Relation to Gender

and Sobriety

Conference: Pacific Sociological Association - PSA 2024 Conference

Melissa Rios

Psychology

Title: Online Incel Forums: Exploring Sexism and Masculinity Themes in the Community Conference: Western Psychological Association

Ali Risheh

Computer Science

Title: Physics-Guided Deep Generative Model for New Ligand Discovery

Conference: ACS Fall 2023 Harnessing the Power of Data

Larry Rodriguez

Chemistry

Title: Predicting Electronic and Vibrational Structures of Molecules and Materials Using

Machine Learning Approaches

Conference: ACS Fall 2023 Harnessing the Power of Data Conference: American Chemical Society Fall 2023 Meeting

Title Predicting Electronic Density of States Using a Euclidian Neural Network

Conference: SoCal Theochem 2023 Conference

Brenda Romero

Criminalistics

Title: Forensic Applications of Fluorescence-Activated Cell Sorting Using Namocell Pala

Microfluidic Cell Sorter Instrumentation Conference: 138th CAC Conference

Leticia Romero

Sociology

Title: Gang Membership in East Los Angeles Conference: Pacific Sociological Association

Shiqi Rong

Criminalistics

Title: Discriminative Potential of FTIR-ATR Microscopy for Black Pen Inks

Conference: 138th CAC Conference

Jacob Ruiz

Communicative Disorders

Title: Exploring Vestibular Assessment and Counseling Trends in Pediatric Audiologists: A Mixed Method Study

Conference: 47th Annual MidWinter Meeting of the Association for Research in Otolaryngology (ARO), Anaheim, CA

Title: Exploring Vestibular Assessment and Counseling Trends Among Pediatric Audiologists: A Mixed Methods Study (Poster presentation).

Conference: 24th Annual Conference of the California Academy of Audiology (CAA), San Jose, CA

Anayely Saguilan

Mechanical Engineering

Title: Fuzzy Controller Response to Internal and External Disturbances in a Multi-Room Building Testbed

Conference: American Society of Thermal and Fluid Engineers

Juan Sanabria

Rehab Counseling

Title: The Neurobiology of Addiction: The Mind and Body Connection

Conference: Global Conference on Addiction Medicine, Behavioral Health and

PsychiatryTitle: Fierce

Steven Sanchez

Latin American Studies

Title: Sounds of Resistance and Counterhegemony Title: Dark Underground Music as Liberatory Praxis

Conference: PopCon 2024

Amirhesam Shakibizadeh

Materials Science and Engineering

Title: Process-Induced Texture Formation in 316L Stainless Steel Samples Processed

by Wire-Laser Directed Energy Deposition

Conference: The minerals Metals and Materials Society (TMS)

Ahyeon Shin

Early Childhood and Primary Education

Title: Gender-Stereotyped Conformity in YouTube videos viewed by 3-5 year olds Conference: Cognitive Development Society

Title: Title: Lack of variability in family structure in YouTube videos for 3-to-5-year-olds Conference: Cognitive Development Society

Mishra Shivam

Computer Science

Title: Molecular Docking Improved with Human Spatial Perception Using Virtual Reality Conference: Institute of Electrical and Electronics Engineers Virtual Reality 2024 (IEEE VR)

Frank Sposato

Social Work

Title: The impact of education on rural Ugandan girls and the communities Conference: The 38th Annual CSU Systemwide Student Research Competition

Kenneth Stebbing

Physics

Title: Shock Fronts at the Envelope Interface of the Protostar L1527 Conference: CSULA Annual Student Symposium on Research, Scholarship, and Creative Activities

Carlos Somoza

Latin American Studies

Title: Rhizomes of Resistance: Hip Hop Dreams of Liberation from the Bronx to Puerto Rico and Central America

Conference: Annual Student Symposium on Research, Scholarship, and Creative Activities

Emily Ta

Psychology

Title: Multicultural Parent Consultation and its Impact on Asian American Students Conference: National Association of School Psychology 2024 Annual Convention

Jazmin Renee Tapia

Communication Disorders

Title: Maximizing Bilingual Verbal Fluency Performance: The Impact of Language Order and Proficiency Level

Conference: American Speech-Language-Hearing Association Convention

Laura To

School Psychology

Title: Multicultural Parent Consultation and its Impact on Asian American Students Conference: National Association of School Psychology 2024 Annual Convention

Travis To Criminalistics

Title: 47th Annual MidWinter Meeting of the Association for Research in

Otolaryngology (ARO), Anaheim, CA Conference: 138th CAC Conference

Tony Tran Chemistry

Title: Microplastics Identification in Southern California Coastal Sediments.

Conference: ACS Fall 2023 Harnessing the Power of Data

Conference: Coast 2023 Annual Meeting

Title: Cytotoxicity of Nanoplastics in SH-SY5Y Neuroblastoma Cells/Poster

Conference: 36th Annual CSU Biotechnology Symposium

Title: Microplastic Pollution in Will Rogers State Beach sediments in Los Angeles,

California/Poster

Conference: ACS Spring 2024 - Many Flavor of Chemistry

Title: Microplastics Pollution in Huntington Beach: Characterization and Implications for Coastal Waste Management/Oral

Conference: Student Symposium on Research, Scholarship, and Creative Activities at California State University, Los Angeles

Aurora Trejo

Biology

Title: High gene flow in widow rockfish populations from California and Oregon Conference: Western Society of Naturalists 2023 Annual Meeting

Riley Vaca

Title: Translingual Praxis in L2 Writing: Considerations of Long-Term English Learners (LTEL)

Conference: Translingual Praxis in L2 Writing: Considerations of Long-Term English Learners (LTEL)

Isabel Valdovinos

Communication Disorders

Title: Frequency Tuning Characteristics of Bone-Conduction oVEMPs in Healthy Individuals (Poster presentation)

Conference: 47th Annual MidWinter Meeting of the Association for Research in Otolaryngology (ARO), Anaheim, CA

Valeria Valencia

Counseling and School Psychology

Title: Beyond Borders: Exploring Cross-Cultural Practices in School Psychology Conference: National Association of School Psychology 2024 Annual Convention

Michelle Vanegas

Environmental Studies

Title "One fish, two fish? Morphological analysis and assessment of cryptic species in Sebastes saxicola along the northeastern Pacific"

Conference: Western Society of Naturalists 2023 Annual Meeting

Elizabeth Velasco

Counseling, option in Rehabilitation Counseling

Title: How a Large, Urban CSU Campus Implemented a Campus-Wide Advising Caseload Model. Regional Conference of National Academic Advising Association, Las Vegas, NV.

Janet Villalobos

Educational Tech

Title: Adaptive Technology Training for Virtual Team Collaboration

Conference: SITE 2024

Erik J. Villegas

Physics and Astronomy

Title: Algorithms of Image Processing and XRD Analyses for Characterization of

Magnetic Nanostructures

Conference: March Meeting of the American Physical Society, Minneapolis Minnesota

Joanna Vlahos

Social Work

Title: Coming Home: Peer Assisted Reintegration for Women Returning from Jail

Conference: The Society of Social Work Research

Anthony (Wilder) VonSchonfeldt Psychology

Title: Frequency of spatial language in YouTube videos for 3-to-5-year-olds

Conference: Western Psychological Association

Title: Prevalence of math language in YouTube videos watched by 3-to-5-year-olds: Are

there differences by child gender and parent education?

Conference: Cognitive Development Society

Title: Quality of spatial language in YouTube videos watched by 3-to-5-year-olds:

Associations with caregiver education

Conference: Cognitive Development Society

Krystal Wilbert

Psychology

Title: Memory Distortion Driven by Mistaken Identifications: How Warnings, Pre-Identification Testing, and Post-Identification Feedback Affect Memory Change

Conference: Society for Applied Research in Memory and Cognition

Conference: Society for Applied memory and Cognition

Title: Describing a Suspect Before Being Led to Misidentify an Innocent Suspect Can

Protect Against Memory Distortion in the Absence of Confirming Feedback.

Conference: American Psychology and Law Society

Jiawei Xiang

Psychology

Title: Darker Skin Less Pain? Individual Racial Judgement on Social Pain

Conference: SPSP 2024 Annual Convention

Title: "Is love really your own business?" Latinx interracial vs. interracial couples' relationship quality and perceived support from family, friends, and strangers

Conference: Society for Personality and Social Psychology

Sabrina Zambon Psychology

Title: Attitudes toward Abortion and Accurate Knowledge of Abortion: Links with Right-

Wing Authoritarianism

Conference: Western Psychological Association

Cristina Zetino Psychology

Title: Social Dominance Orientation as a Mediator between Religiosity and Racism

toward African Americans

Conference: Western Psychological Association

Yi Ze 'Jim' Zhang

Business Administration

Title: Status, Wellbeing, and Bad Behavior

Conference: Western Academy of Management 2024 Annual Conference

Title: Food is Medicine – The Project Angel Food Case

Title: Saving Yuca's Restaurant: An Effort to Makes Ends Mee Conference: Western Casewriters Association Conference

SPECIAL PRESENTATIONS, PERFORMANCES, & EXHIBITS

This academic year, eighteen (18) graduate students showcased their talents through special presentations, competitions, exhibits, films, and performances.

James Araiza

Kinesiology

Topic Title: "A system-based approach to understand the injured and trained contused spinal cord in

rodents"

"A Transcriptomic study of the injured and trained spinal cord" More Program Cal State LA at Lake Arrowhead

Oral Presentation: "Gene expression profiling of the spinal cord after novel locomotor training in severely contused rats."

Kaitlyn Avila

Theatre & Dance / MFA in TVFT

Playwright: The Night Shift. Intimate Theatre at the Luckman Fine Arts Complex. Mar 14-23, 2024.

Dalia Carmona

Chicana(o) and Latina(o) Studies

Topic Title: "40 years of MALCS, Centuries of Activism: La Lucha Sigue for Racial, Reproductive and Decolonial Justice-Herstorizing the Intergenerational Encuentro: The Ongoing Legacy of Feminista Activism", Colorado

"Sharing Las Experiencias y Consejos of Higher Education with Cal State LA Students and Alumni-CSU2024 Stronger Together Undocu Summit"

"Town Hall at Cal State LA: Willful Neglect & The Future of Latina/o/x History at The Smithsonian"

Christopher Cid

Theatre & Dance / MFA in TVFT

Producer: Fall Theatre production of Eurydice. Arena Theatre, Cal State LA. Oct 12-21, 2023.

Aundia Dianat

Psychology

Topic Title: "The Biasing Nature of Gang Evidence: Inducing Memory Errors for Evidence of Past Criminal Behavior",

American Psychology and Law Society

"Memory Distortion Driven by Mistaken Identifications: How Warnings, Pre-identification Testing, and Post-Identification Feedback Affect Memory Change"

Society for Applied Memory and Cognition

Nicholas Diaz

Theatre & Dance / MFA in TVFT

Actor (role of Brother Jeremiah): Fall Theatre production of Something Rotten! State Playhouse, Cal State LA. Nov 9-18, 2023.

Actor (role of Macbeth): Macbeth. State Playhouse, Cal State LA. Apr 25-May 4, 2024.

Jayla Edwards

Psychology

Topic Title: "Innocent Suspect Identifications Can Drive Memory Change: Examining Inoculation Effects, Retrieval Enhanced Suggestibility, and Post-Identification Feedback." Western Psychological Association

"Visualizing the crime after making a false identification solidifies false memories for the culprit's appearance"

American Psychological Society

Damaris Garcia

Theatre & Dance / MFA in TVFT

Actor (role of singing Chef): Fall Theatre production of Something Rotten! State Playhouse, Cal State LA. Nov 9-18, 2023.

Isabel Gurrola

Chicana(o) and Latina(o) Studies

Topic Title: "Techno, Identity, and Community: Exploring the subculture of underground raves in Los Angeles" Co-Producer

Pop Conference

"This the South-Central Accent What about it": Tiktok Pedagogy and Spiritual Activism" National Association of Chicana and Chicano Studies

Laura Huicoy

Psychology

Topic Title: "False identifications drive memory distortion: How warning, pre-identification testing, and postidentification feedback affect memory change"

American Psychology and Law Society

Jessica Kilgore

Theatre & Dance / MFA in TVFT

Actor (role of Bea): Fall Theatre production of Something Rotten! State Playhouse, Cal State LA. Nov 9-18, 2023.

Montgomery King

Theatre & Dance / MFA in TVFT

Actor (role of Peter Quince): Fall Theatre production of Something Rotten! State Playhouse, Cal State LA. Nov 9-18, 2023.

Faculty Mentor: Meredith Greenburg

Actor (role of Banquo): Macbeth. State Playhouse, Cal State LA. Apr 25-May 4, 2024.

Robinson Kylee

Theatre & Dance / MFA in TVFT

Scenic Designer: Fall Theatre production of Eurydice. Arena Theatre, Cal State LA. Oct 12-21, 2023.

Henry Meza

Theatre & Dance / MFA in TVFT

Director: Fall Theatre production of Eurydice. Arena Theatre, Cal State LA. Oct 12-21, 2023.

Reynaldo Mora

A Group exhibition at Citrus College To Be Continued, Visual Artist Alumni. The DA center in Pomona, Revolution Visual, 2023. Mora also participated in a panel discussion during this exhibition. He and his wife Sandra are Skillful and Soulful Press. He was invited to give a presentation At Rio Hondo City College. "Storytime" Presenting Soulful Authors and Illustrators.

Janneth Najera

Chicana(o) and Latina(o) Studies

Topic Title: "AES Higher Education Post Pandemic: Focus on community care, growing critical consciousness and anti-colonial practices"

AES

NACCS Cross Culture Centers: La Casita at CSUDH

"A Plática between Chicanx-Central American Coleamigxs" The Association for Jotería Arts, Activism, and Scholarship

Karina Olmos

Psychology

Topic Title: "Mistaken identifications can create memory distortion: How pre-identification testing, and post identification feedback affect memory change."

American Psychological Society

Amit Pal Bharath

Theatre & Dance / MFA in TVFT

Actor (role of Lennox): Macbeth. State Playhouse, Cal State LA. Apr 25-May 4, 2024.

Steven Sanchez

Latin American Studies

Topic Title: "Unveiling Shadows: Israeli Interference in Latin America" NoName Book Club

Diana Solis

Chicana(o) and Latina(o) Studies

Topic Title: "Healing Circles as Ethnic Studies Pedagogy"

Association of Ethnic Studies

NACCS

Allan Tijamo

Theatre & Dance / MFA in TVFT

Scenic Designer: Fall Theatre production of Eurydice. Arena Theatre, Cal State LA. Oct 12-21, 2023.

Krystal Wilbert

Psychology

Topic Title: "Memory Distortion Driven by Mistaken Identifications: How Warnings, Preidentification Testing, and Post-Identification Feedback Affect Memory Change" Society for Applied memory and Cognition

"Describing a Suspect Before Being Led to Misidentify an Innocent Suspect Can Protect Against Memory Distortion in the Absence of Confirming Feedback."

American Psychology and Law Society

Luis Zambrano

Child & Family Studies

Topic Title: "Cultural competence of preservice teachers of color in early childhood education." "Unpacking Taiwanese culture portrayed in children's picturebooks in the U.S." AERA's 2023 Annual Conference

CAMPUS GRAD DELEGATES FOR CSU RESEARCH COMPETITION

Eight (8) Graduate students were selected to represent Cal State LA at the CSU system-wide Research, Scholarship, and Creative Activities Competition. The Competition will be held on April 26 – 27, 2024 at the Cal Poly San Luis Obispo campus. The event is held annually to recognize student accomplishments in research, scholarship, and creative activities and to provide a forum for our students to gain experience in delivering a professional presentation. Our graduate student scholars presented research across a range of disciplines including Forensic Psychology, Social Work, Biological Sciences and Materials Science and Engineering.

BEHAVIORAL AND SOCIAL SCIENCES

Aundia Dianat

Forensic Psychology

The Biasing Nature of Gang Evidence: Inducing Memory Errors for Evidence of Past

Criminal Behavior

Faculty Mentor: Dr. Mitchell Eisen

Ayse Durak

Social Work

How Gender and Sexuality Influence Body Satisfaction

Faculty Mentor: Dr. Anh-Luu Huynh-Hohnbaum and Dr. Seth Kurzban

Francesca Masi

Social Work

The Mental Health Impact of True Crime Media

Faculty Mentor: Dr. Anh-Luu Huynh-Hohnbaum and Dr. Seth Kurzban

BIOLOGICAL SCIENCES

Jocelyn Alfaro

Biology

Locomotor exercise on inflammatory and plasticity makers in severely contused spinal cord injured rodents

Faculty Mentor: Dr. Michael Joseph

Krisha Algoso

Biology

Investigating the Antibacterial Potential of Native Chumash Medicinal Plants

Faculty Mentor: Dr. Kirsten Fisher and Dr. Caryl Ann Becerra

Aaron Cruz

Biology

Blue Light as a Potential Antimicrobial Therapeutic Agent Faculty Mentor: Dr. Hyunsook Park

HUMANITIES AND LETTERS

Frank Sposato

Social Work
The Impact of Education on Rural Ugandan Girls and Their Communities

Faculty Mentor: Dr. Jieru Bai

ENGINEERING AND COMPUTER SCIENCES

Matthew Engquist

Materials Science and Engineering
Scan-Strategies in Additive Manufacturing: Can We Control Microstructure?
Faculty Mentor: Dr. Mohsen Eshraghi

A special thanks to the Office of Research, Scholarship, and Creative Activities for supporting our graduate students.

GRADUATE STUDENT ORAL PRESENTATIONS

BEHAVIORAL AND SOCIAL SCIENCES

Aundia Dianat

Forensic Psychology

The Biasing Nature of Gang Evidence: Inducing Memory Errors for Evidence of Past Criminal Behavior

Faculty Mentor: Dr. Mitchell Eisen

Jayla Edwards

M.S. Forensic Psychology

The Impact of Pre- and Post-Visualization Instructions on Witness' Susceptibility to Suggested Misinformation

Faculty Mentor: Dr. Mitchell Eisen

Kimia Lavasani

Forensic Psychology
Striving for Fairness: Emotions in Civil Litigation Cases
Faculty Mentor: Dr. Alma Olaguez

Karina Olmos

Forensic Psychology

Mistaken Identifications Can Create Memory Distortion: How Pre-identification Testing, and Post-Identification Feedback Affect Memory Change.

Faculty Mentor: Dr. Mitchell Eisen

Villiam Ralica

Psychology

Attitudes toward Abortion and Knowledge of Abortion: Links with Right-Wing Authoritarianism

Faculty Mentor: Dr. Heidi Riggio

Darlene Ramirez

Psychology

Childhood Experiences and Adult Personality: Links between Pampering, Narcissism, Self-Efficacy, and Social Interest

Faculty Mentor: Dr. Heidi Riggio

Annabel Reay

Forensic Psychology

Moral Outrage and Decision Making in a Mock Trial

Faculty Mentor: Dr. Alma Olaguez

Jiawei Xiang

Psychology

Darker Skin, Less Pain? Racial Bias on Social Pain Perception Perpetrating Latinx Health Disparity

Faculty Mentor: Dr. Senqi Hu

Neille John Apostol

Public Health

Gender moderates social media use's effect on psychological distress in California young adults

Faculty Mentor: Dr. Ndifreke Etim

Noemi De Jesus

Public Health

Exploring Institutional Preferences for Healthcare Resources among Southeast Asian American Individuals: Insights from the SEA US, HEAR US Study Faculty Mentor: Dr. Melanie Sabado-Liwag

Ayse Durak

Social Work

How Gender and Sexuality Influence Body Satisfaction Faculty Mentor: Dr. Anh-Luu Huynh-Hohnbaum

Jessica Eick

Economics

Do uncertain times lead to changes in college enrollments and attainment? Faculty Mentor: Dr. Niraj Koirala

Francesca Masi

Social Work

The Mental Health Impact of True Crime Media Faculty Mentor: Dr. Seth Kurzban

Janielle Monroy

Sociology

Children of Undocumented Parents Faculty Mentor: Dr. Katie Dingeman

Selena Morentin

Sociology

The Impact of IPV on the Academic Success of First Generation College Going Women Faculty Mentor: Dr. Shweta Adur

Melissa Rios

Psychology

Online Incel Forums: Exploring Sexism and Masculinity Themes

Faculty Mentor: Dr. Heidi Riggio

Vivien Romo

MA Economics

Effects of Uncertainty on Labor Migration: Evidence from the Philippines
Faculty Mentor: Dr. Niraj Koirala

Cristina Zetino

Forensic Psychology

Social Dominance Orientation as a Mediator between Religiosity and Racism toward African Americans

Faculty Mentor: Dr. Heidi Riggio

BIOLOGICAL SCIENCES

Jocelyn Alfaro

Biology

Locomotor exercise on inflammatory and plasticity markers in severely contused spinal cord injured rodents

Faculty Mentor: Dr. Michael Joseph

Krisha Algoso

Biology

Investigating the Antibacterial Potential of Native Chumash Medicinal Plants

Faculty Mentor: Dr. Kirsten Fisher

James Araiza

Biology

The Effect of Body Weight Supported Treadmill and Overground Training on the BDNF, TrkB, and CREB expression in Severe Spinal Contused Rodents

Faculty Mentor: Dr. Michael Jospeh

Kam Hang Chan

Chemistry, Physical and Analytical Chemistry

Method application of using surface plasmon resonance microscopy to

monitor activity on S Epi.

Faculty Mentor: Dr. Edith Porter

Aaron Cruz

Biology

Blue Light as a Potential Antimicrobial Therapeutic Agent

Faculty Mentor: Dr. Hyunsook Park

Janette Dzul

Biological Sciences

High-quality RNA Extraction from the Acid-fast Bacterium Mycolicibacterium smegmatis, a model organism for Mycobacterium tuberculosis

Faculty Mentor: Dr. Edith Porter

Irene Ngo

Biology

Investigating the role for Rbp2 in regulating the circadian clock in the cyanobacterium Synechococcus elongatus

Faculty Mentor: Dr. Susan Cohen

ENGINEERING AND COMPUTER SCIENCE

Geethanath Duggiralla

Materials Science and Engineering
Polythiophene Solar Cell (P-N Junction)
Faculty Mentor: Dr. Dianlu Jiang

Matthew Engquist

Materials Science and Engineering
Scan-Strategies in Additive Manufacturing: Can We Control Microstructure?
Faculty Mentor: Dr. Mohsen Eshraghi

Cesar Leal

Civil Engineering
Sand Post-Liquefaction Monotonic Responses with Various Loading Directions and
Angularity
Faculty Mentor: Dr. Wing Kwan

Elizabeth Nunez

Civil Engineering

Laboratory Investigations into the Effects of Heating on Clay's Mechanical and Hydraulic Changes Using Geophysical Methods

Faculty Mentor: Dr. Wing Shun Kwan

Anayely Saguilan

Mechanical Engineering

Analysis of Fuzzy Control Robustness in a Multi-room Building Testbed

Faculty Mentor: Dr. Arturo Pacheco-Vega

Amirhesam Shakibizadeh

Materials Science and Engineering

Process-Induced Texture Formation in 316L Stainless Steel Samples Processed by Wire-Laser Directed Energy Deposition

Faculty Mentor: Dr. Mohsen Eshraghi

Luis Jimenez Diaz

Electrical Engineering

Spectral analysis of changes in brain activity after repetitive transcranial magnetic stimulation to treat major depressive disorder

Faculty Mentor: Dr. Deborah Won

Dikshant Sagar

Computer Science

Deep Generative Models for New Ligand Discovery

Faculty Mentor: Dr. Negin Forouzesh

John Triantafyllos

Civil Engineering

Seismic Design and Performance Testing of Steel Structures with Special Concentrically Braced Frames Using the Cal State LA Shake Table

Faculty Mentor: Dr. Maryam Nazari

Arpit Vaishya

Computer Science
Web Based 3D Remote Interaction Tool
Faculty Mentor: Dr. Navid Amini

HUMANITIES AND LETTERS

Calvin Canfield

Philosophy

Autism and Gender: Whats the Connection?

Faculty Mentor: Dr. Katie Howard

Robert Coronado

History

Purépecha Polyptychs: Renaissance Triptychs and Episodic Fragmentation in the Relación de Michoacán

Faculty Mentor: Dr. Manuel Aguilar

Cristina Cortes

Latin American Studies

Mujeres Indígenas: Resistiendo Las Violencias y Protegiendo Sus Territorios

Faculty Mentor: Dr. Sandra Gutierrez de Jesus

Alex Derbyshire

Kinesiology

Weight Inclusivity In The Running Industry: A Professional Development Training

Program

Faculty Mentor: Dr. Saemi Lee

Marjorie Hunt

History

Flora, Fauna, Terra Firma: Landscapes of Portuguese America in Early Modern

European Travelogues

Faculty Mentor: Dr. Kittiya Lee

Katherine Lainez

Latin American Studies

Dolorosamente Agradecidos: The Impacts of Parental Out-Migration on Left-Behind

Children in Honduras in the 1970s

Faculty Mentor: Dr. Enrique Ochoa

Edward Romero

Chicana/o and Latina/o Studies

South Los Angeles and USC: Conflict of Shared Space in an Urban Environment

Faculty Mentor: Dr. Anita Tijerina Revilla

Carlos Somoza

Latin America Studies

Rhizomes of Resistance: Hip Hop Dreams of Liberation from the Bronx to Puerto Rico

and Central America

Faculty Mentor: Dr. Erika Verba

Frank Sposato

MSW Social Work

The Impact of Education on Rural Ugandan Girls and Their Communities

Faculty Mentor: Dr. Jieru Bai

PHYSICAL AND MATHEMATICAL SCIENCES

Genesis Barzallo

Chemistry

GC×GC-FID Quantification of Olefins in Alternative Fuels Produced from Plastic Waste Conversion

Faculty Mentor: Dr. Petr Vozka

Sailaja Muduganti

Physics

Efficiency of Dye-sensitized Photovoltaic cells using Titanium Metal Organic frameworks

Faculty Mentor: Dr.Oscar Bernal

Raul Reyes

Physics

Increasing LIGO Sensitivity by Syphoning Heat

Faculty Mentor: Dr. Marina Mondin

Larry Rodriguez

Chemistry

Advancing Materials Discovery Via the Prediction of the Electronic Density of States Using a Euclidean Neural Network

Faculty Mentor: Dr. Olaseni Sode

Kenneth Stebbing

Physics

Shock Fronts at the Envelope Interface in the Class 0/I Protostar L1527

Faculty Mentor: Dr. Susan Terebey

Tony Tran

Chemistry

Microplastic Pollution in Huntington Beach: Characterization and Implications for Coastal Waste Management Faculty Mentor: Dr. Yixian Wang

GRADUATE STUDENT POSTER PRESENTATIONS

BEHAVIORAL AND SOCIAL SCIENCES

Nyah Bermea

Sociology

Food Insecurity and the Health and Socioeconomic Well-being of Low-Income Communities of Color

Faculty Mentor: Dr. Analena Hassberg

Ivan Cobian

Psychology

Examining the Construct Validity of the Difficulties in Emotion Regulation Scale (DERS) 36 and 18-item Short-form among a Predominantly Hispanic/Latino Population Faculty Mentor: Dr. Yvette Szabo

Shelby Detweiler

Psychology

Attitudes toward Women: Links with Social Dominance Orientation, Right Wing Authoritarianism, and Narcissism Faculty Mentor: Dr. Heidi Riggio

Sabrina Jackson-Zambon

Psychology

Attitudes toward Knowledge of Abortion: Links with RWA and Religiosity

Faculty Mentor: Dr. Heidi Riggio

Mei Ku

Psychology

Examining the Construct Validity of Two Rumination Measures in a Predominantly Hispanic/Latino Sample Faculty Mentor: Dr. Yvette Szabo

Marie Lassaigne

Child Development

Preschoolers' Media Consumption and its Implications

Faculty Mentor: Dr. Corinne Bower

Shira Levin

Nutritional Science

The Search for Health: A Qualitative Analysis of Where People with Chronic Conditions Turn for Trusted Health Information

Faculty Mentor: Dr. Kathryn Hillstrom

Natalie Rustrian

Masters of Social Work

Mental Illness and Substance Abuse in LGBTQ+ Racial/Ethnic Minorities

Faculty Mentor: Dr. Jieru Bai

Ahyeon Shin

Early Childhood Education

Gender-Stereotyped Conformity in YouTube Videos Viewed
by 3- to 5-Year-Olds

Faculty Mentor: Dr. Corinne Bower

Anthony Von Schonfeldt

Psychology
Spatial language in YouTube videos watched by 3-to-5-year-olds
Faculty Mentor: Dr. Corinne Bower

Ya Hsuan Ting

Social Work
The Impact of COVID-19-Related Anti-Asian Hatred on School-Age
Children and Youth
Faculty Mentor: Dr. Jieru Bai

BIOLOGICAL SCIENCES

Karli Miller

Biology

Assessing heat tolerance and leaf anatomical traits of fifteen deser t succulent plant species

Faculty Mentor: Dr. Christine Scoffoni

Mariana Prado Martinez

Biology

Roles for ClpX in Circadian Control of Cell Division Faculty Mentor: Dr. Susan Cohen

Aurora Trejo

Biology

High gene flow in widow rockfish populations from California and Oregon Faculty Mentor: Dr. Andres Aguilar

India Wesley

Biology

Effects of elevated environmental carbon dioxide (CO2) on epaulette shark gills Faculty Mentor: Dr. Jinae Roa

ENGINEERING AND COMPUTER SCIENCE

Julia Chavez

Civil Engineering

Evaluation of Mg-Silicate Hydrothermal Chimneys Effectiveness for CO2
Sequestration and Organic Adsorption
Faculty Mentor: Dr. Arezoo Khodayari

Isabel Lopez

Materials Science and Engineering
Gecko-Inspired Dry Adhesive Micropillar Arrays: Impact of Geometry and
Contact Shape on Performance
Faculty Mentor: Dr. Travis Hu

Frank Moreno

Electrical Engineer

Development of a thermal energy monitoring and simulation system for optimization of a model HVAC controller

Faculty Mentor: Dr. Deborah Won

Ali Risheh

Computer Science

Novel Biomolecular Fingerprint using Graph Convolutional Networks

Faculty Mentor: Dr. Negin Forouzesh

Emily Samperio

Materials Science and Engineering

Zirconium-based Metal-Organic Frameworks for Drug Delivery

Faculty Mentor: Dr. Yangyang Liu

Nathan Stoetzel

Mechanical Engineering

Numerical Modeling of Laser-Wire Directed Energy Deposition Process

Faculty Mentor: Dr. Mohsen Eshraghi

Cathy Trejo

Civil Engineering

Investigating polycyclic aromatic hydrocarbon transport in natural systems:

A perspective towards wastewater treatment

Faculty Mentor: Dr. Arezoo Khodayari

PHYSICAL AND MATHEMATICAL SCIENCES

Jesus Corona

Chemistry

Application of Ruthenium(II) Polypyridyl Metal-Organic Frameworks in Solid-State Dye-Sensitized Solar Cells

Faculty Mentor: Dr. Yangyang Liu

Kevin Diego-Perez

Chemistry

Optimizing Methods to Monitor the Degradation of individual Polyethylene
Terephthalate Microplastics
Faculty Mentor: Dr. Yixian Wang

Sudheendra Gamoji

Physics

Using blackbody radiation to reduce lens distortion in the LIGO Telescope Faculty Mentor: Dr. Marina Mondin

Isabel Garcia

Chemistry

Evaluating the Cytotoxic Impact of Polystyrene Nanoplastics on SH-SY5Y Cells Faculty Mentor: Dr. Yixian Wang

Alfredo Gonzalez

Chemistry

The Effects of a Hyperactive Antifreeze Protein on Cryopreservation of SKBR3 Breast Cancer Cells

Faculty Mentor: Dr. Xin Wen

Kim Kha

Mathematics

Applying Deep Reinforcement Learning for Predicting COVID-19
Infections and Stock Prices
Faculty Mentor: Dr. Jie Zhong

Katherine Ortiz

Mathematics

Cayley Graphs, Chromatic Numbers, and How to Find Them Faculty Mentor: Dr. Michael Krebs

Jyotikaben Patel

Chemistry

Improving Derivatization Techniques and Quantitative Analysis of Olefins in Alternative Fuel Derived from Plastic Waste Using GC×GC-FID Faculty Mentor: Dr. Petr Vozka

Puron Rahman

Chemistry

Can a Beetle Urine Antifreeze Protein Treat Human Kidney Stones?

Faculty Mentor: Dr. Xin Wen

Nicole Salimbangon

Chemistry

Photooxidation of Arylphosphines in Metal Organic Frameworks: A Mechanistic Probe for Cage Effects

Faculty Mentor: Dr. Matthias Selke

Matthew Tang

Chemistry

Uncovering Structure-Property Relationships for Photoactive Metal-Organic Frameworks in photocatalytic oxidation of organic sulfides

Faculty Mentor: Dr. Yangyang Liu

SPECIAL AWARDS OR RECOGNITION

Faculty were invited to nominate graduate students to be recognized for receiving special awards or recognition in their discipline. Graduate students were acknowledged for their academic excellence and won fellowships from various institutions to further their research and professional experience in their fields. Graduate students also won academic and artistic competitions.

Annett Presmic Acosta

Communication Disorders
Miles Peterson Scholarship 2023-2024

Cynthia Aguilar

School Based Family Counseling

Minority Fellowship by the American Association for Marriage and Family Therapy (AAMFT)

Emily Aguilar

Arts and Letters

Presented at PAMLA

Accepted to present at the Science Fiction Research Association Published in Words Uncaged and Text & Type Truman Capote Scholarship winner

Yousef Ajrab

Materials Science and Engineering

Outstanding oral presentation award at the Student Symposium on Research, Scholarship, and Creative Activities

Kamilah Akil

Communication Disorders

Black Joy Leadership Award – Spring 2023

Isaac Aldape Torres

Mechanical Engineering

Outstanding poster presentation award at the Student Symposium on Research, Scholarship, and Creative Activities

Jawara Christian Alihan

Geography, Geology, and Environment

Special Recognition in Cal State LA Graduate Studies - 2022

Montiel Ayala

Geography, Geology, and Environment

Special Recognition in Cal State LA Graduate Studies – 2022

Andrew Alamillo

Geography, Geology, and Environment

NASA Jet Propulsion Laboratory Internship - Spring 2024

Elizabeth Alvarado

Communication Disorders

May Chin Memorial Endowed Scholarship 2023-2024

Nicole Arca

Political Science

Network of Schools of Public Policy, Affairs, and Administration (NASPAA) student simulation competition – 2024

Marilyn Ardon

Communication Studies

College of Arts & Letters Honors Convocation

Daisy Barroso

Sociology

Dr. Janet Lever Endowed Sociology Scholarship – August 2022

Genesis Barzallo

Chemistry

Partnership for Research and Education in Materials (PREM) Graduate Student Fellowship

ACS Bridge Travel and Professional Development Award

Katherine Batanero

Chicana(o) and Latina(o) Studies

Smithsonian Certificate of Appreciation for dedication to public history and commitment to the Intergenerational Encuentro project with the Smithsonian Institute - November 2022

Andrew Blanco

Communication Studies

College of Arts & Letters Honors Convocation – Spring 2023

Jennifer Ramirez Bibiano

Public Administration

Network of Schools of Public Policy, Affairs, and Administration (NASPAA) student simulation competition – 2024

Burgundy Bisson

Communication Disorders

SPROUT Scholar - Summer 2023

Student Scholar Award for the 17th Annual Eleanor M. Saffran Conference ASHA Research Mentoring-Pair Travel Award – Fall 2023

Dalia Carmona

Chicana(o) and Latina(o) Studies

Dreamers Scholarship – August 2023

Alumni Association Scholarship - 2023-2024

Alex Ea

Geography, Geology, and Environment

College of NSS Special Recognition in Graduate Studies

Sarah Enoki

Communication Disorders

College of Arts & Letters Honors Convocation

Emely Gavini

Sociology

College of NSS Special Recognition in Graduate Studies

Editor/Member of the Editorial Board/Publisher of the California Sociology

Forum

Alexander Guillen

Communication Studies

College of Arts & Letters Honors Convocation

Anthony Gurrola

Art

Luis Bermudez Creativity and Discover Grant

Richard Hu

Communication Studies

College of Arts & Letters Honors Convocation

Priscilla Iglesias

Communication Disorders

Robert L. Douglass Scholarship Fund

Sevde Ilhan

Sociology

Dr. Janet Lever Endowed Sociology Scholarship – August 2022

Jada Johnson

Communication Studies

College of Arts & Letters Honors Convocation

Katrine Kragerup

Communication Studies

College of Arts & Letters Honors Convocation

Evan Krikorian

Arts and Letters

Presented two papers at PAMLA

Interned for PAMLA as a graduate assistant

Co-authored paper with Chris Harris and fellow MA students

Invited talk at CSUSB on AI and First-Year Writing

Presented above paper at CSU English Council

Paper accepted at MLA

Presented at Fall 23 Cal State LA FYW Program Conference

Truman Capote Scholarship winner

Dr. James Garett Professional Pathways Scholarship winner

Mei Ku

Psychology

Psi Chi Graduate Student Research Grant

Pooja Kylasa

Psychology

Psi Chi Graduate Student Research Grant

Jonathan Lara

Psychology/ Communication Studies

College of Arts & Letters Honors Convocation

Marie Lassaigne

Psychology

2024 WPA Robert L. Solos Research Award for Outstanding Cognitive Psychology Research

Alba Loya

Communication Disorders

Elise Hahn Scholarship

Dominique McClain

Communication Disorders

Lisa O'Connor Scholarship for Academic and Clinical Excellence

Alex Montenegro

Communication Studies

College of Arts & Letters Honors Convocation

Reynaldo Mora

Art

Purple Dragon Book Award

Technical section selected as a Changemaker Session, ASHA Convention

Jessica Nagy

Communication Disorders

Technical section selected as a Changemaker Session, ASHA Convention Lorraine Monnin Memorial Scholarship

Janneth Najera

Chicana(o) and Latina(o) Studies
Sally Casanova Scholar
AES 2022- Outstanding Student Award

Angel Navarro

College of NSS Outstanding Graduate Student Award

Kevin Diego-Perez

Center for Advancement toward Sustainable Urban Systems Fellowship Outstanding presentation award at the Annual Student Symposium on Research, Scholarship, and Creative Activities Poster Presentations

Lauren Perez

Psychology

Outstanding Poster Presentation Award - Behavioral and Social Sciences, Annual Student Symposium on Research, Scholarship, and Creative Activities Psi Chi Graduate Student Research Grant

Nicole Perez

Member of Alpha Kappa Delta International Honor Sociology of Sociology

Natali Petriashvili

Communication Studies

College of Arts & Letters Honors Convocation

Leticia Romero

College of NSS Special Recognition in Graduate Studies

Kayla Ronquillo

Communication Studies

College of Arts & Letters Honors Convocation

Max Rothschild

Arts and Letters

Truman Capote Scholarship winner Faculty Data Fellowship Accepted at CEA Conference Presenting at Significations

Korayma Sandoval

NASPAA (Network of Schools of Public Policy, Affairs, and Administration) student simulation competition

Ivan Sandoval

Art

Luis Bermudez Creativity and Discover Grant

Rebecca Siberman

Theatre & Dance / MFA in TVFT

Kennedy Center/American College Theatre Festival, Semi-Finalist in the Irene Ryan Acting Scholarship Competition

Jazmin (Renee) Tapia

California State University, Los Angeles Alumni Scholarship Award

Tony Tran

Center for Advancement toward Sustainable Urban Systems Fellowship Raymond E. Garcia Memorial Scholarship

Arie Vasquez

Art

Luis Bermudez Creativity and Discover Grant

STUDENT ACKNOWLEDGMENT OF FACULTY MENTORS

Students were invited to acknowledge faculty mentors who have helped them achieve their academic goals including supporting their research; co-authoring publications and presentations and guiding them in creativity activities and professional growth.

Dr. Shweta Adur

Natural and Social Sciences

"Has been a guiding light in regards to my thesis journey. She has been a wonderful encouragement, always rooting for me along the way!"- Selena Morentin

Dr. Navid Amini

Engineering, Computer Science, and Technology

"For his unwavering support and guidance throughout my graduate studies over the past two semesters. His mentorship has been instrumental in shaping my academic and research journey, and I am immensely grateful for his invaluable contributions."- Arpit Vaishya

Dr. Ramzan Amiri

Business and Economics

"I would like to express my gratitude to my Professor, Ramzan Amiri, who was willing to provide me with the recommendation letter for this scholarship. My professor is very thoughtful about his students and approachable. He is open to me and other students for meetings and helps whenever we would like. He is also generous in supporting me with assignments, career advice, and providing study resources like links to websites, books, and tips to master my higher educational programs."- Povrotanak Cheatha

Dr. Okezie Aruoma

Health and Human Services

"I am grateful for your support and guidance. Your belief in me has been instrumental in my personal and academic growth."- Stephanie Izaguirre

Dr. Cydney Auman

Engineering, Computer Science, and Technology

"Great mentor and a teacher, in spite being from the web development work experience background, she gave a whole new overlook and learning curve."-Udayshy Chugh

Dr. Jieru Bai

Health and Human Services

"Has exceeded all expectations of a faculty member, demonstrating remarkable dedication, passion, and guidance throughout the intricacies of my thesis. I am profoundly grateful for her exceptional help and unwavering support."

Frankie Sposato

"I appreciate your patience in providing valuable feedback and clear instructions for my research. It is an honor to be your student and work with you!"- Ya Hsuan Ting

Dr. Shilpa Balan

Information Systems

"Dr. Balan's genuine care for her students profoundly enhances our learning experience. Her commitment to creating a nurturing yet challenging environment has not only honed my analytical skills but has also instilled in me a lasting confidence. The opportunities to learn and grow under her guidance have been abundant, allowing me to acquire new skills that are invaluable for my future. I am deeply grateful for the time and effort Dr. Balan has invested in me, and I want to acknowledge that her impact extends far beyond the classroom. Thank you, Dr. Balan, for being such a pivotal part of my academic life." - Latika Kapoor

"I wanted to take a moment to express my sincere gratitude for your guidance in CIS 5270 class throughout Spring 2024 semester. Your passion for teaching and commitment to our learning experience have made a significant impact on me. Thank you for being an inspiring educator." -Grace Wong

Dr. Luis Bermudez

Arts and Letters

"I would like to acknowledge current and past professors for their support. The late professor Luis Bermudez for accepting me into the ceramics program and being supportive of my vision." - Alexander Novati

Dr. Oscar Bernal

Natural and Social Sciences

"I am glad that Prof. Bernal became my mentor early on right after my first semester and connected me with Prof. Kocharian's group so that I could have a successful time conducting research. Armen Kocharian: I am grateful for the input that I have been given by Prof. Kocharian to advance the work that I have been doing in his group. As a graduate student, there is a certain degree of initiative that I should take to make sure my thesis is as strong as can be and to report on my progress so that my PI can give valuable feedback in a timely manner."- Erick Villegas

"I am deeply appreciative of Dr. Bernal's role as a PI in our nanoparticle research group. His innovative approach and keen insights have greatly enriched my research experience, providing me with invaluable opportunities to grow and excel in the field of nanotechnology."- Vicente Pena Perez

Dr. Corinne Bower

Education

"She gave me the opportunities to learn what is research and how conduct. She is always supportive and helpful; therefore, I could start my study and attend conferences. These experiences led me to pursue doctoral programs to conduct more research as a scholar and educator."- Ahyeon Shin

"For your unwavering dedication to supporting her students, encourage us to step out of our comfort zones and for always going above and beyond as a mentor."- Marie Lassaigne

Dr. Martin Brodwin

Education

"For your unwavering support when I doubted myself. You provided the expertise and the wisdom to encourage me to continue pursuing my dreams with no reservation!"- Elizabeth Velasco

Dr. Karin Elliott Brown

Office of Graduate Studies

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Dr. Ramon Castillo

Business and Economics

"Who always work behind the scenes and are critical in this scholarship or grant."- Povrotanak Cheatha

Dr. Robin Dodds

Education

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Professor Elizondo

Health and Human Services

"I am grateful for your dedication to teaching. Thank you for creating a positive learning environment and encouraging us to reach our full potential."- Stephanie Izaguirre

Dr. Benjamin Emihovich

Education

"I wanted to take a moment to express my heartfelt gratitude for your unwavering support throughout my graduate program. Your positivity and encouragement have been a constant source of motivation, inspiring us to strive for excellence in all that we do. Because of professors like you, education becomes not just a task but a passion. I'm thankful for your adaptability and the manner in which you ensure that each of us feels appreciated and self-assured in our endeavors. Your unwavering faith in our abilities has played a pivotal role in fostering our development and achievements. Your impact on us as students is immeasurable, any student would be truly fortunate to have had you as their professor." -Goretty Monsalvo

"Has been a great mentor through the course of this graduate program. He challenges us to make experiences outside of our comfort zone, while providing the support and encouragement we need to succeed. His ability to recognize the specialized talents of each individual in our cohort is comparable to none. I am very grateful to have his guidance as part of the amazing faculty that supports our program."- Eileen Ho

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Ms. Belem Enciso

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Dr. Yves-Martin Felker

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Dr. Analena Hope Hassberg

Natural and Social Sciences

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Miriam Herrera

Business and Economics

"Who always work behind the scenes and are critical in this scholarship or grant."- Povrotanak Cheatha

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Health and Human Services

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Dr. Katie Howard

Ethnic Studies

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Dr. Anh-Luu Huynh-Hohnbaum

Health and Human Services

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Dr. Sengi Hu

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"The support and guidance I've received throughout this journey have been instrumental in my development. You have reinforced my curiosity and skepticism to face the challenges of research with resilience and determination. The lessons learned under your tutelage extend beyond academic knowledge, embedding within me the values of perseverance, critical thinking, and the importance of contributing to society through research."- Jiawei Xiang

Dr. Manisha Javeri

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Natural and Social Sciences

"The support and guidance I've received throughout this journey have been instrumental in my development. You have reinforced my curiosity and skepticism to face the challenges of research with resilience and determination. The lessons learned under your tutelage extend beyond academic knowledge, embedding within me the values of perseverance, critical thinking, and the importance of contributing to society through research."- Jiawei Xiang

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Arts and Letters

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Dr. Oona Fontanella-Nothom

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Dr. Anna Osipova

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"The support and guidance I've received throughout this journey have been instrumental in my development. You have reinforced my curiosity and skepticism to face the challenges of research with resilience and determination. The lessons learned under your tutelage extend beyond academic knowledge, embedding within me the values of perseverance, critical thinking, and the importance of contributing to society through research."- Jiawei Xiang

Dr. Masood Shahverdi

Engineering, Computer Science, and Technology

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Arts and Letters

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Dr. Desmond Tutu

Health and Human Services

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Dr. Gabriela Valenzuela

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Engineering, Computer Science, and Technology

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Dr. Karen Wu

Natural and Social Sciences

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