



2024
160TH COMMENCEMENT
2024
UNIVERSITY OF ARIZONA

May 10, 2024 • Arizona Stadium • Tucson

It was in 1885 that the Thirteenth Territorial Legislature founded the University of Arizona with an appropriation of \$25,000 — but no land. This appropriation was not welcomed by many residents of Tucson and Pima County, as they were looking for either the state Capitol building, a prison, or even an asylum for the insane — but definitely not a university.

The money would be available on the condition that the community provided a suitable site. Just before the \$25,000 was to be returned to the Legislature, two gamblers and a saloon-keeper donated 40 acres of land “way out east of town,” and thus the University could become a reality.

Classes began in 1891 with 32 students and six teachers, all accommodated in one building. The first class graduated in 1895 when three students received their degrees.

Today, the University of Arizona is in the top 1% of universities worldwide, according to the Center for World University Rankings. It has grown to more than 45,000 students and 15,000 faculty and staff members across the University, which includes the main campus, the UA South campus, the College of Medicine – Phoenix and Arizona Online. The University is organized into 20 colleges and 24 schools. It is one of the top 10 employers in Arizona, with an economic impact of more than \$1 billion in fiscal year 2017 as a result of the University’s research expenditures.

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Message from the Arizona Board of Regents

Dear Graduates,

Congratulations on your graduation from the University of Arizona. Today is a major milestone in your life – one which leads to a world of opportunity.

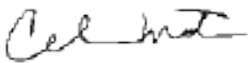
Earning a college degree is one of the smartest decisions an individual can make. Through hard work, dedication and persistence, you've reached this defining moment and are now positioned to make your mark on the world.

As you begin this new adventure, keep in mind that learning will benefit you throughout your life. Keep learning as a priority to broaden your horizons and ensure your skills remain relevant in our always changing world. Share your ideas and remember to listen to the views of others even when they are different from your own.

Most of all, take pride in this moment, the degree you've earned and the determination and hard work that brought you to this day.

As an University of Arizona graduate, you now represent our university and its ideals. Remember your alma mater — your friends, mentors, professors and all who supported you along the way. Stay connected to the university and remember you are forever part of the Wildcat community. We wish you the best for a future that is full of promise. Go Cats!

Sincerely,



Cecilia Mata
Chair



Chad Sampson
Interim Executive Director

Program

PROCESSION.....	PhD and Master’s Candidates University of Arizona Faculty 2024 Platform Party
NATIONAL ANTHEM	BFA Vocalists
OPENING REMARKS	Robert C. Robbins, MD President, The University of Arizona
GREETINGS	Lillian Gorman, PhD Director, Spanish as a Heritage Language Program and Assistant Professor, Department of Spanish and Portuguese UA HSI Fellow – Cohort II Christina C. Bell Andrews, JD, MPH, MBA Executive Director, Wassaja Carlos Montezuma Center Ronald W. Marx, PhD Interim Vice President for Academic Affairs and Provost Katelyn Rees Student Regent, Arizona Board of Regents
STUDENT RESPONSE	Alyssa Sanchez 2023-24 President, Associated Students of the University of Arizona Jeremy Bernick 2023-24 President, Graduate and Professional Student Council
PRESENTATION OF STUDENT AWARDS	Ronald W. Marx, PhD Interim Vice President for Academic Affairs and Provost
PRESENTATION OF ALUMNI ACHIEVEMENT..... AWARD AND HONORARY DEGREES	Robert C. Robbins, MD President, The University of Arizona
COMMENCEMENT ADDRESS.....	Craig T. Nelson
CONFERRING OF DEGREES	Robert C. Robbins, MD President, The University of Arizona
NATIONAL ANTHEM AND ALMA MATER	BFA Vocalists

National Anthem performed by vocalists: AJ Sloane, Danny Bass, Brach Drew, Grace Gebara, Gemma Pedersen and Sophia Scarsi. **Alma Mater performed by:** Katie Browne, Brach Drew, Clayton Lukens, Lydia Schmidt, John Henry Stamper and Madelyn Whitehead. All are BFA in Musical Theatre, and directed by Assistant Professor of Practice Jamie Reed.

The Tradition of Commencement



Commencement — from the ancient practice of beginning life’s work at the end of an apprenticeship — has roots eight centuries in the European past.

The robes and caps worn by the faculty and graduating students at the University of Arizona follow the style of Oxford University.

The bachelor’s gown, of poplin or a similar cloth, has long, pointed sleeves; the master’s gown, also of poplin, has long, closed sleeves with square ends and a slit at the elbow for the arm to come through; the doctor’s gown has full, round, open sleeves, is faced with velvet, and has three velvet stripes on the sleeves.

The sobriety of the blue or black gowns is relieved by the bright spectrum of colors of hood or stole, and tassel indicating the wearer’s field of study. At the University of Arizona, candidates for the bachelor’s degree do not wear hoods, but the colors of their tassels indicate the fields in which they are receiving degrees. The candidates for advanced degrees wear hoods lined with silk in the official red and blue colors of the University. The velvet edging of the hood bears the color of the candidate’s major field. The official color for the Doctor of Philosophy degree (PhD) is dark blue, regardless of the major field of study. Tassel colors used by advanced degree candidates are: master’s, black; doctoral, old gold.

The official degree colors established by the Intercollegiate Code in 1895 are used to represent the following major fields of learning at the University of Arizona:

Agriculture and Life Sciences	·Maize
Architecture	·Blue-Violet
Business and Public Administration	·Drab (Light Tan)
Education	·Light Blue
Engineering	·Orange
Family and Consumer Sciences	·Maroon
Fine Arts	·Dark Brown
Health Professions	·Green
Humanities	·White
Law	·Purple
Letters, Arts and Science	·Silver
Medicine	·Green
Music	·Pink
Nursing	·Apricot
Optical Sciences	·Orange
Pharmacy	·Olive Green
Public Health	·Salmon
Sciences	·Gold
Social and Behavioral Sciences	·White
Veterinary Medicine	·Silver

At the moment the degree is conferred, the new bachelors move the tassels from right to left to signify their changed academic status.

Candidates for Degrees Presented by

Shane C. Burgess

COLLEGE OF AGRICULTURE, LIFE AND ENVIRONMENTAL SCIENCES

Dean

Gary Packard

COLLEGE OF APPLIED SCIENCE AND TECHNOLOGY

Dean

Nancy Pollock-Ellwand

COLLEGE OF ARCHITECTURE, PLANNING AND LANDSCAPE ARCHITECTURE

Dean

Rick Schnellmann

R. KEN COIT COLLEGE OF PHARMACY

Dean

Robert Q. Berry III

COLLEGE OF EDUCATION

Dean

Karthik Kannan

ELLER COLLEGE OF MANAGEMENT

Dean

David Hahn

COLLEGE OF ENGINEERING

Dean

Andrew Schulz

COLLEGE OF FINE ARTS

Dean

John Pollard

W.A. FRANKE HONORS COLLEGE

Dean

Kirsten Limesand

GRADUATE COLLEGE

Dean

Alain-Philippe Durand

COLLEGE OF HUMANITIES

Dean

Michael Abecassis

COLLEGE OF MEDICINE – TUCSON

Dean

Brian Ahn

COLLEGE OF NURSING

Dean

Carmala Garziona

COLLEGE OF SCIENCE

Dean

Lori Poloni-Staudinger

COLLEGE OF SOCIAL AND BEHAVIORAL SCIENCES

Dean

Julie Funk

COLLEGE OF VETERINARY MEDICINE

Dean

Thomas L. Koch

JAMES C. WYANT COLLEGE OF OPTICAL SCIENCES

Dean

Iman A. Hakim

MEL AND ENID ZUCKERMAN COLLEGE OF PUBLIC HEALTH

Dean



The University of Arizona Ceremonial Mace

The ceremonial — or academic — mace of the University of Arizona reflects the unique character, mission and values of this institution. At Commencement, it is carried by the Chair of the Faculty and signifies the order and authority of the academic procession. The placing of the mace in its stand marks the beginning of the ceremony. Its removal signifies the end of the ceremony.

In medieval times, maces were used in combat. Later, bodyguards carried maces to protect royalty. By the 16th century, maces took on the elegance of silver, gold and precious stones, and were incorporated into academic and civil ceremonies. The symbol of authority for the city of London, for example, is the mace of the Lord Mayor.

The University of Arizona mace features a crown of sterling silver surrounding the seal of the University, which is accented with 22 karat gold. Underlying the crown are 24 acrylic strips in the school colors of red and blue, which add a jewel-like sparkle. The main shaft is made of local mesquite with a sterling silver band inscribed with “The University of Arizona,” accented with 22 karat gold. The tailpiece repeats the motif of the crown and surrounds a medallion with an image of a wildcat, the school mascot.

We thank the University of Arizona Foundation, the College of Fine Arts and Professor Emeritus Michael Croft for adding the gift of this mace to our Commencement traditions.

Keynote Speaker



Craig T. Nelson

KEYNOTE SPEAKER

Craig T. Nelson is an Emmy Award-winning actor, writer, director, producer and University of Arizona alumnus.

Nelson's career spans decades of work across television, film and stage. His career highlights include his iconic role as Hayden Fox in "Coach," which garnered him multiple Emmy nominations and a win in 1992. He also showcased his talent on Broadway in "Ah, Wilderness!" and left an indelible mark as Zeek Braverman in the TV show "Parenthood."

Nelson's film credits include his starring role in the 1982 film "Poltergeist," as well as "All the Right Moves," "The Proposal," "Book Club," "The Family Stone," "I'm Not Rappaport," "Silkwood" and "The Osterman Weekend." He also voiced Mr. Incredible in the 2004 Pixar film "The Incredibles."

For the past five seasons, Nelson has guest starred in the CBS show "Young Sheldon" as Dale Ballard, love interest of Meemaw, played by Annie Potts.

Originally from Spokane, Washington, Nelson drove his 1956 Studebaker from Spokane to Tucson in the fall of 1965 to attend the University of Arizona on a drama scholarship. He attended the university for the next four years.

Much of Nelson's time was spent learning from Peter R. Marroney, who led the University's theater department for 36 years, and for

whom the University's Marroney Theatre is named. Nelson credits his time working with Marroney for much of his career success.

Nelson left the University in 1969, before completing his degree, to accept a professional acting opportunity in Hollywood. He went on to establish a six-decade career that has made him one of the most recognizable figures in American film and television.

Nelson has maintained his ties to the University's School of Theatre, Film and Television. In 2018, he returned to Tucson to meet with students and take part in the launch of the public phase of a fundraising campaign to renovate Marroney Theatre. In February, after the renovations were completed, the theater's stage became the Craig T. Nelson Stage. An anonymous donation made the renaming possible.

Student Awards



Shinhye Chloe Park
ROBIE MEDAL

Shinhye Chloe Park is graduating summa cum laude with a Bachelor of Science in biochemistry.

Born and raised in South Korea, Chloe's transformative journey began with her relocation to Tucson during her early teens. As a newly arrived immigrant, she navigated the challenges of adapting to a new language and culture. Following her family's return to Korea after three years, Chloe ventured back to Tucson alone at 17, driven by her passion for education. She began her academic journey at Pima Community College and was able to continue her studies at the University of Arizona through various opportunities and supportive communities.

Supported by dedicated mentors who recognized her resilience and passion, Chloe's aspiration for mentorship and community service grew. Her involvement as a chemistry and biochemistry ambassador, peer mentor and preceptor for multiple courses further fueled her passion for mentorship. Chloe's commitment to community service extended to volunteering at the Diaper Bank of Southern Arizona and donating handcrafted chemo caps to Bag It Cancer. She also participated in the Undergraduate Biology Research Program's pen pal program to spark scientific curiosity in younger students. She engaged in public outreach by sharing her research on KXCI 91.3, Tucson's community radio station.

Since the summer of 2021, Chloe has been a member of Dr. Anita Koshy's lab through UBRP, investigating the parasite *Toxoplasma gondii* and its mechanism for prolonged persistence in the brain, evading the immune response of humans and rodents. After graduation, Chloe intends to publish her project while working as a research technician in the Koshy lab.

Her decision to pursue medicine was influenced by her internship at SPARCC, a rehabilitation center for concussion patients, where she witnessed patients' transformative journeys, particularly student-athletes and others recovering from motor vehicle collisions. Chloe also participated in the Patient Experience Internship at Banner – University Medical Center Tucson, meeting with hospitalized patients and communicating their needs to the providers in the emergency department and post-transplant unit.

Chloe is the 2024 Biochemistry Outstanding Senior and has been awarded the 2023 Galileo Circle Scholarship, an AZ-HOPE (Arizona Health Opportunities Pathways to Excellence) Scholarship, an Arizona's Science, Engineering, and Math Scholars scholarship and a Lee and Vera Jones Endowment Scholarship. She also made the Dean's List with Distinction.

Chloe envisions a career dedicated to equitable access to health care and bridging the gap between scientific research and clinical practice, integrating patient care, academic medicine and research.



Noah Weaver
ROBIE MEDAL

Noah Weaver is graduating from the University of Arizona with a double major in physiology and medical science from the College of Medicine – Tucson and public health from the Mel and Enid Zuckerman College of Public Health. He also is graduating with a double minor in Spanish and biochemistry.

Noah Weaver was born in Palm Springs, California, but grew up in Iowa City, Iowa. When Noah decided to attend the University of Arizona in 2020, his family also decided to move across the country and make Tucson their new home. Although Iowa City will always hold a special place in his heart, Tucson and the University of Arizona have quickly become his second home. Noah is very blessed to have the opportunity to become immersed both on campus and in the Tucson community and is forever grateful for what this place has given him and for what it will continue to give him.

At the University of Arizona, Noah was the co-president of UA Medical Directive and helped to create a high school and medical school outreach program, providing UArizona students the opportunity to lend advice to high school students from underserved communities and to also connect UArizona students with medical students and students pursuing careers as physician assistants and many others.

Student Awards

Noah worked as a lead scribe at the University of Arizona COVID-19 vaccination POD in 2021, an experience that cemented his desire to enter the medical field and work with underserved populations to address pressing health disparities. Noah is specifically focused on looking at how we can increase access to healthy food options for low-socioeconomic communities in South Tucson and the entire state of Arizona. Noah was also selected to join the Bobcats Senior Honorary, serving as the current DEI co-chair and All Leadership Council co-chair.

Throughout his time at UArizona, Noah has been able to share his love for this community through his role as an Arizona Ambassador, Pre Health Ambassador, and Physiology and Public Health mentor. Additionally, Noah has been able to work as a tutor at the Strategic Alternative Learning Techniques, or SALT, Center and was awarded the Outstanding Tutor Award.

Noah has also been able to become immersed in volunteering activities. His leadership in MexZona, an organization that leads monthly clinics in Mexico, has solidified his love for public health and desire to become immersed in global health initiatives in medical school and as a physician. In Tucson, Noah is a weekly volunteer at the Z Mansion, a homeless shelter that provides food, clothes and medical care to individuals experiencing homelessness. On campus, Noah has been a weekly volunteer at the Campus Pantry, helping to play a role in ensuring that food insecurity is lessened among our campus community.

Noah is currently a lead research assistant at Memory Development and Disorders Lab, conducting research on how swimming affects cardiovascular function among individuals with Down syndrome and typically developing individuals.

Noah has been fortunate to be awarded many honors throughout his time at UArizona, including the Heather Lenkin Honors College Scholarship in 2022 and 2023, the PSIO Atwater Scholarship for 2022-23, the Liverman Scholars Program for 2021-22, and the SALT Center Outstanding Tutor Award for 2021-22.

Noah is so excited to announce that he will be attending the University of Arizona College of Medicine – Tucson in the fall. Noah has a great interest in pursuing a specialty within pediatrics. The University of Arizona holds a special place in his heart and it is his greatest honor to continue to call this place his home.



Andrew Prouty
NUGENT AWARD

Andrew Prouty is graduating with a Bachelor of Science in physiology and medical sciences with honors. He grew up in Chandler, Arizona, alongside two younger siblings.

During his four years at the University of Arizona, Andrew has been a leader within the W.A. Franke Honors College. After serving as a mentor for two years in the Partnerships Through Honors, or PATH, Mentorship Program, Andrew became the program lead for the PATH Mentor Development and Leadership Curriculum. In this role, he evolved the three-unit internship curriculum to teach students how they can apply the social change model of leadership to their mentorship practice. Additionally, Andrew led teams of

students in developing multiple proposals focused on promoting diversity, equity and inclusion initiatives within the Franke Honors College, with a special emphasis on expanding LGBTQ+ support and increasing the accessibility of higher education. Motivated by this work in leadership, Andrew will be graduating with the Civic Leadership Certificate from the Franke Honors College.

Andrew has committed himself to a lifetime of service in medicine. As a certified community health specialist, he works alongside medical professionals to deliver health care to individuals experiencing homelessness in Tucson at the WORKshop Project at the Z Mansion. After recovering from a traumatic brain injury, Andrew worked as a clinical intern at SPARCC medical clinic to facilitate the active rehabilitation of other TBI patients. Additionally, he worked with physicians to conduct clinical research focused on better understanding objective predictors of persistent post-concussion symptoms.

Andrew has actively engaged in service to University endeavors by serving on multiple committees: the Franke dean search committee, the Margaret M. Briehl and Dennis T. Ray Five Star Faculty Award committee, and the Franke Honors Common Reading committee.

Andrew is a recipient of the Vaughan Honors Leadership Award for exhibiting extraordinary leadership potential in health care settings. He has also received multiple awards from the Partnerships Through Honors Mentorship Program for his transformative mentorship and engagement. In addition, Andrew won the W.A. Franke Honors Thesis Ethical Reasoning Award and was

selected for the Quidel Global Health Scholarship.

Student Awards

Following graduation, Andrew is excited to attend the University of Arizona College of Medicine – Tucson to pursue a medical degree as part of the Class of 2028.



Larissa Lazaro Roncador
NUGENT AWARD

Larissa Lazaro Roncador is graduating with a Bachelor of Arts in psychology and a minor in human development and family sciences. She is an international student from Brazil, born and raised in Brasilia.

Prior to attending the University, Larissa started her academic journey at Austin Community College, from which she transferred with honors. Larissa was the vice president of Phi Theta Kappa-Alpha Gamma Phi, serving as chair of the helping families committee. During her journey as an honors student at the community college, she received the 2022 All-Texas Academic Team Award. Larissa was also a recipient of the Phi Theta Kappa scholarship at the University of Arizona.

During her academic journey, Larissa was nominated to participate in a symposium/conference by the Department of Spanish and Portuguese. She also participated in direct research at the Human Memory Lab, where she received mentorship and support from Dr. Matthew Grilli. There, she learned about conducting scientific research and exploring developments in psychological science. Larissa also had the chance to work in a preceptorship

role with Dr. Payal Khosla, where she learned about community building and leadership roles.

As an international student, transfer student and first-generation student, Larissa had to go through some cultural challenges, such as culture shock, language limitations and navigating a new country alone, away from all that was familiar.

One of the resources that greatly affected Larissa's journey was Thrive Center, where Larissa worked as a community coordinator. There, Larissa was able to help and support many students in finding their community at the University of Arizona.

After graduation, Larissa plans to pursue a master's degree in children's counseling and get a step closer to helping children from marginalized groups in Brazil.

The University of Arizona supported Larissa in finding her own community on campus, and in her academic and personal growth. Larissa will forever cherish her second home found at the University of Arizona.



Nguyen Dang
FREEMAN MEDAL

Nguyen Dang is graduating with a Bachelor of Science in food safety with a minor in microbiology in the College of Agriculture, Life & Environmental Sciences. An international student from Vietnam, he has always taken pride in being the first and only person in the family to study abroad in the

United States. Understanding the difficulties that other international students face, he decided to give back by joining the Global Ambassador program and co-facilitating different activities via the International Student Service to help students feel at home in Tucson.

He is forever grateful for being an active member of Omega Delta Phi Fraternity, where he could share his cultural identities with other people as well as be involved in many volunteering opportunities, such as Tucson Meet Yourself and Adopt-a-Street. From fall 2020 to spring 2023, he was involved in the Campus Pantry and Campus Closet, advocating for food and clothing security on campus. Also in spring 2023, he became the chair of the Equity Committee in Students for Sustainability, creating a safe space for its members when discussing environmental topics via roundtable events.

At the same time, he served as an undergraduate lab assistant at Dr. Sadhana Ravishankar's lab, where he assisted in a U.S. Department of Agriculture-funded project investigating the safety and quality of melons in 2021. He also presented his research at the 2023 University of Arizona Food Safety Conference and participated in the USDA National Institute of Food and Agriculture-sponsored internship at the International Fresh Produce Association in the summer of 2023, where he conducted a literature review on controlled environment agriculture.

During his college years, he was a peer mentor, helping guide incoming freshmen and students with academic challenges. He was also a tutor and preceptor for two upper-division courses in his college. He was also awarded the Global Wildcat Award, the Stanley M. Alcorn Memorial Scholarship and the Harry W. and Elsie M. Porterfield

Student Awards

Scholarship from CAES and was named to the Dean's List multiple times.

After graduation, Nguyen will continue his education at the University of Arizona, pursuing a master's degree in applied biosciences, where he will be continuing his research in food science and food microbiology.



Bao Nguyen
FREEMAN MEDAL

Bao "Tintin" Nguyen is graduating Summa Cum Laude with a Bachelor of Science in physics (with honors), astronomy and mathematics. Growing up in Ho Chi Minh City, Vietnam, a bustling and thriving city of 10 million people, Tintin did not fall in love with astronomy because of the starry night sky. What initially sparked his fascination for astronomy was the solar system toy model gift from his parents and the dazzling black hole visualizations from the sci-fi movie "Interstellar." In 2019, gazing at the first direct black hole image, an international effort led by many researchers at the University of Arizona Steward Observatory, he realized his desire to pursue astrophysics: "Black holes are real! They might be far away, but I can still study them!"

At the University of Arizona, under the mentorship of Dr. Chi-Kwan Chan and Dr. Pierre Christian, he investigated how the strong gravitational pull of black holes distorts light rays or forms hot glowing disks with matter spiraling into these cosmic behemoths.

His effort on the observational signatures of super-spinning black holes culminated in a lead-author publication in *The Astrophysical Journal*, two talks at the American Physical Society conferences, and his honors thesis in physics. In addition, he spent the summer of 2023 as a research intern at the Harvard-Smithsonian Center for Astrophysics, working with Dr. Fabio Pacucci. He conducted statistical analysis of the distant black hole population observed by the James Webb Space Telescope, which resulted in a second-author publication in *The Astrophysical Journal Letters* and a poster presentation at the American Astronomical Society conference. Beyond astrophysics, he has also published a paper in the *Arizona Journal of Interdisciplinary Studies*, exploring philosophical topics like determinism, free will and moral responsibility through the lenses of social science, theology and science.

When Tintin is not daydreaming about black holes and the universe, he is passionate about STEM education and outreach. He previously graded for a general education astronomy class, tutored in the Department of Mathematics, and served as a teaching assistant in two calculus courses. He was a tutor in Mentorship and Education in Science for Tucson, an initiative to support Native American high school students in math courses. Currently, he serves as a leader in the Tucson Initiative for Minority Engagement in Science and Technology program and as a lead undergraduate research ambassador at the University of Arizona. Through these leadership positions, he has organized and participated in over 25 workshops, presentations and panel discussions to raise awareness of available resources on campus and guide peers in getting involved in research. In addition,

he is co-organizing a series of machine learning workshops and hackathons in the Department of Astronomy. Being the first STEM student in his family and coming from a developing nation, he is fully committed to fostering diverse STEM communities by creating an inclusive support network.

Across his four years at the University of Arizona, he has been honored with the 2024 Excellence in Undergraduate Research Award by the astronomy department, the Galileo Circle Scholarship, the Weaver Award for Undergraduate Research in Physics, the David Lomen Excellence in Mathematics Award, the W.A. Franke Honors College's Richard Kissling Spirit of Inquiry Scholarship, the Global Wildcat Award, and the Undergraduate First Prize of the Data Visualization Challenge.

Following graduation, Tintin will pursue a doctorate in astrophysics at Harvard University to continue his lifelong journey in understanding the fundamental nature of black holes and the universe. During his doctoral studies, he also strives to extend his teaching and outreach impact through mentoring undergraduates and volunteering in outreach initiatives, such as AstroBites and Astronomy on Tap. In the longer term, alongside his astrophysics passion, he aspires to follow in the teaching footsteps of his grandparents by becoming a professor, as well as improving access to astronomy education and research opportunities in his home country of Vietnam.

Student Awards



Taylor Cavallaro
PROVOST AWARD

Taylor Cavallaro was born and raised in Campbell, California. His journey in science has been nontraditional. Despite a winding road marked by adversity, he is here: a rising scientist, a passionate biologist, and a graduating senior at the University of Arizona!

Taylor's life changed when a traumatic experience threatened his life and his sanity. He moved to Sedona, Arizona, to recover and find his way. A slower pace of life and connection with nature allowed Taylor to confront his pain and develop resilience and self-awareness. He realized that he was unfulfilled; he was ready for change.

Determined, Taylor enrolled at Coconino Community College at age 27 with hopes of becoming a scientist – a choice inspired by his newfound curiosity and love for the natural world. After two years at Coconino, Taylor had gone from high school dropout to 4.0 student. He transferred to the University of Arizona amid the COVID-19 pandemic.

Taylor has built a strong portfolio of research, service and leadership experiences during his time at UArizona. As a Campus Arboretum student worker, he served in stewardship and research of the campus' historical plant collections. As a preceptor in a foundational biochemistry course, he helped his fellow Wildcats succeed. Working in the lab of Dr. Betsy Arnold, he contributed to multiple research

projects while serving as a peer mentor to other students.

In July 2023, Taylor traveled to the Arctic with Dr. Arnold to conduct fieldwork as part of the U.S. National Science Foundation Research Experience for Undergraduates program. In November 2023, he presented the findings of his self-led project at a national meeting. He will be a co-author and lead author of forthcoming scientific papers for his contributions in research.

Taylor is graduating with a Bachelor of Science in plant sciences and a minor in French. After graduation, he will attend Stanford University as a doctoral student in the Department of Biology. He aspires to become a professor who makes a difference in the world, and to foster an environment where diverse perspectives drive innovative and exciting research.



Alumni Achievement Award



Scott Cohen
Class of 1996

Scott Cohen is a serial entrepreneur and investor with a demonstrated track record of building successful tech companies from startup to exit over the last two decades. Most recently, Mr. Cohen co-founded Byte which became the leading direct to consumer brand for oral care/invisible aligners. Byte was acquired in January 2021 by the world's largest dental product company, Dentsply Sirona (NASDAQ: XRAY), for over a billion dollars less than three years after Byte's inception. It was the first time a company has exited as a Unicorn in the United States without raising any venture capital in under three years. Prior to this, Cohen was the founder and CEO of 180fusion, a leading search engine marketing platform, that was acquired by Deluxe Corporation (NYSE: DLX). From 2000-2010, Cohen spent a decade leading Silicon Valley software companies PSS Systems and Certus from startup to market leadership positions before being acquired by IBM and Cisco, respectively.

Scott was honored with the Ernst & Young Entrepreneur of the Year award in 2021 and currently serves as an advisor and investor to several growth companies in the tech sector. Cohen is also active in the nonprofit community and sits on the Boards of the United Way, Saint John's Health Center Foundation, the Prostate Cancer Research Institute, the L.A. Chamber of Commerce, and Jewish Graduate Student Initiative. In addition, he

has started a charitable arm in each of his operating companies to give back locally and nationally.

Scott frequently lectures at universities on the topics of entrepreneurship, leadership, and digital marketing. Cohen graduated from the University of Arizona and resides in Pacific Palisades, California with his wife and two children.



Blake Johnson
Class of 1999

Blake Johnson is a Los Angeles-based entrepreneur who has successfully founded, self-funded and sold a variety of businesses which currently exceed \$1.15 billion in valuations. His latest venture, Byte, became the leading direct-to-consumer brand for oral care/invisible aligners. Byte was acquired in January 2021 by the world's largest dental product company, Dentsply Sirona (NASDAQ: XRAY).

Prior to Byte, Johnson was the founder and chairman of four other companies, all of them successfully selling to private equity firms. Currency Capital, CapNet and IM Capital Access were named on the Los Angeles Business Journal's Best Places to Work, and several of his ventures have landed him on the Inc 500/5000 list of fastest growing privately held companies. Johnson was honored in 2021 with the Ernst & Young Entrepreneur of the Year award and currently serves on the board of Big Brothers Big Sisters, YPO Los Angeles and Providence St. John's Hospital in Santa Monica.

In addition to his entrepreneurial undertakings, Johnson participates in philanthropic endeavors. He is a significant benefactor and has founded The Blake Johnson Alliance, supporting many institutions locally and abroad (www.theblakejohnsonalliance.com/recipients) including Big Brothers Big Sisters, the Los Angeles Mission, NFTE, the Boy Scouts of America (achieving Eagle Scout status in his youth), the International Justice Mission, Cystic Fibrosis Foundation, the Ronald McDonald House, The Webb Schools of California, The Museum of Contemporary Art, The Los Angeles County Museum of Art in Los Angeles, The Walker Art Center and The Morgan Library and Museum in New York City.

Honorary Degrees



Ricardo Jasso

HONORARY DOCTOR OF
HUMANE LETTERS

College of Social and Behavioral
Sciences

A cultural scholar, community leader, mentor and advocate, Ricardo Jasso has spent more than five decades identifying and addressing barriers to the prosperity of Mexican Americans in the United States and has helped to improve health and social service approaches among providers throughout Arizona and around the nation.

A native of San Antonio, Texas, Jasso experienced structural and everyday racism at an early age. He saw firsthand how long working hours, low wages and poor living conditions took their toll on the Latino community. Jasso's activism began when he joined a student walkout in high school demanding the right to speak Spanish without consequence, and the implementation of bilingual education. He was further inspired by the Chicano movement, Cesar Chavez and the Farm Workers' March while in college. He earned a Bachelor of Arts in Psychology from Our Lady of the Lake University before completing a Master of Education degree at Antioch University.

Jasso's master's thesis focused on the development of a 20-question survey, the Acculturation Rating Scale for Mexican Americans, a first-of-its-kind assessment that allowed researchers to better understand

the impact of acculturation on Mexican American populations. His work is considered a cornerstone to the understanding of acculturation processes in nearly all Hispanic/Latino population research and is the most cited acculturation measure ever developed.

After serving in the Army, Jasso returned home to Texas, where he was an active member of the Texas Raza Unida Party and the Texas Farm Workers' movements. Those movements directly led to the creation of statewide, college-level Mexican American studies programs and Chicano cultural centers.

In 2006, Jasso founded Amistades, Inc., a Latino-serving nonprofit committed to addressing race and equity issues in Southern Arizona. The organization provides culturally responsive social services, advocacy for social justice and community empowerment. Since its founding, the organization has raised more than \$20 million in grant funding for cultural programming designed to fit the needs of emerging issues for the Latino community in Southern Arizona. The organization collaborates with the University of Arizona, local and regional government, police and sheriff's department offices, county and state departments of health, tribal leaders and grassroots community organizers.

Amistades has hosted community and holiday events across campus, worked closely with a number of University of Arizona faculty on research, provided mentorship for undergraduate interns training to be the next generation of community activists and collaborated on various studies and initiatives.

Jasso and Amistades are nationally recognized for their work. In 2018, the White House honored the organization as one of its

"Bright Spots in Excellence for Hispanic Education" for its holistic perspective in supporting Latino families, and Jasso was awarded a Certificate of Special Congressional Recognition by Rep. Raul Grijalva.



Steve Kerr

HONORARY DOCTOR OF
HUMANITIES

College of Social and Behavioral
Sciences

NBA Champion, award-winning coach, social justice advocate, philanthropist, Wildcat. From winning on basketball's biggest stage to helping pass gun control legislation, the life of Steve Kerr can be described as nothing short of legendary. A standout basketball player at the University of Arizona, Kerr was twice named first-team all-conference and earned all-American honors his senior year. Kerr graduated from the University of Arizona in 1988 with a bachelor's degree in general studies.

What followed was a storied, 15-year career in the NBA that included five NBA championships. Kerr continued his success as a broadcaster and general manager, and currently serves as head coach of the Golden State Warriors and has led the organization to four national titles. In 2016, Kerr was named NBA Coach of the Year, and was named one of the Top 15 Coaches in NBA History as part of the organization's 75th anniversary celebration. He has also represented the United States in international play, winning the FIBA World Championship as a

Honorary Degrees

player in 1986 and Olympic Gold as an assistant coach in 2020.

While his on-court triumphs are well known, Kerr's commitment to teaching and mentorship has had a transformative effect on the lives of many athletes, and his advocacy for social change reflects a rare blend of intellect, compassion and unwavering dedication. Kerr uses his position to speak out on important social issues, and his influential stances on matters ranging from racial justice to gun violence prevention have not only sparked meaningful conversations but have also driven tangible change in communities across the United States.

After calling for gun violence prevention in the wake of the school shooting in Uvalde, Texas, Kerr teamed with BRADY, a nonprofit aimed at reforming gun legislation. Kerr has also been actively involved in initiatives to improve education and health care and has supported programs that provide opportunities for youth in sports and other positive experiences.

Kerr's contributions have also aided in disaster relief efforts, promoted mental health awareness and supported children's education and welfare programs. Kerr has supported initiatives that help support educational opportunities for underrepresented minorities, including the East Bay College Fund and UC-Berkeley's Educational Opportunity Program and nonprofits including LIVEFREE, an organization dedicated to building communities free from violence, mass incarceration and mass criminalization. He also served on the LIVEFREE board of directors.



Humberto Lopez
HONORARY DOCTOR OF
HUMANE LETTERS

Eller College of Management

A proud Wildcat, Humberto S. Lopez is a graduate of the Eller College of Management and a longtime supporter of the University of Arizona.

Just six years after graduating from the University, Lopez co-founded HSL Properties, which today is one of Arizona's largest owner-operated apartment and hotel property management companies. In 2004, he and his wife, Czarina, created the H.S. Lopez Family Foundation to facilitate their philanthropic efforts.

The Lopez family has contributed millions to the University of Arizona, supporting a variety of initiatives and endowed faculty positions in Eller and across the University. The family established the Endowed Chair for Excellence in Cardiovascular Research at the Sarver Heart Center in the College of Medicine – Tucson, as well as a dean's position in the college. The family also established the Dhaliwal-HSLopez Chair in Eller's HSLopez School of Business Analytics, to which they also donated \$9 million.

The H.S. Lopez Family Foundation launched a partnership with the Gospel Rescue Mission in 2018 to develop the Center of Opportunity, a one-stop location that provides refuge and resources for Tucsonans journeying out of homelessness and into self-sufficiency.

While Lopez's contributions to the Tucson community and the state of Arizona are immeasurable, his dedication to improving his community comes from humble beginnings. The son of a rancher living in Ciudad Obregón, Sonora, in northern Mexico, Lopez lived a relatively comfortable life until his father unexpectedly passed away in 1957, leaving Lopez, his mother and five other siblings to pick up the pieces. Lopez was 11 years old.

The family moved to Nogales, Arizona, and Lopez worked odd jobs around town to help the family stay afloat. He would go on to enroll at Cochise College before attending the University of Arizona, where he graduated in 1969 with a bachelor's degree in accounting.

Lopez has long been recognized for his contributions to Southern Arizona and the Tucson community. He was named the Southern Arizona Chamber of Commerce's Man of the Year in 2006 and received the University of Arizona's Hispanic Man of the Year award the following year. He was also named the Eller College of Management's Alumnus of the Year in 2022, and has received numerous honors from the University of Arizona Foundation, the Hispanic Chamber of Commerce, the City of Tucson and other government institutions.

Lopez's former appointments at the University of Arizona include the chairmanship of the board of advisors of the Sarver Heart Center and the chairmanship of the University of Arizona Foundation. He is a member of the board of advisors for the Eller College and the Dhaliwal-Reidy School of Accountancy, as well as the University of Arizona President's Club. He has also served as a board member and chairperson for many nonprofit and governmental organizations throughout Tucson and has served as on a number of public boards including Pinnacle West, owner of Arizona Public

Honorary Degrees

Services, the largest utility in Arizona and owner operator of the Palo Verde Nuclear Plant.



Bruce Taylor

HONORARY DOCTOR OF SCIENCE

College of Agriculture, Life and Environmental Sciences

When it comes to putting farm-fresh produce on America's dining tables, Bruce Taylor may just be the salad king. He serves as chairman and CEO of Taylor Fresh, also known as Taylor Farms, the largest producer of salads and fresh-cut vegetables in North America.

The third generation of an agricultural family, Taylor was raised in the agricultural heart of California's Salinas Valley. He founded Taylor Fresh Foods in 1995 with the goal of becoming North America's favorite maker of salads and healthy, fresh foods. The company has grown to operate 19 production locations across North America, feeding an estimated one in three people each week.

Taylor Farms opened its first Arizona-based salad plant in Yuma in 1997. The company was one of the original industry partners to help launch the University of Arizona's Yuma Center of Excellence for Desert Agriculture.

Under Taylor's leadership, Taylor Farms invests over \$15 million each year in philanthropy focused on enhancing education opportunities, character building and career preparation for students, and rebuilding community infrastructure.

Taylor serves on the boards of Mission Produce and the Western Growers Association and is the past chairman of the International Fresh Produce Association, Produce Marketing Association, Western Growers Association, National Steinbeck Center, Ag Against Hunger and YPO's Barbary Coast Chapter.

While on the Western Growers Association's science and technology committee, Taylor advocated for the California Leafy Green Products Handler Marketing Agreement, a coalition of California and Arizona farmers formed after a 2007 E. coli outbreak. Associated growers, who together produce approximately 90% of the leafy greens grown in the U.S., have voluntary, USDA-certified audits throughout the season to ensure compliance with food safety practices. While the Western Growers chair, Taylor also helped launch the WG Center for Innovation and Technology in Salinas, California.

When Taylor was chairman of the Produce Marketing Association, his company co-founded and provided initial funding for the Center for Produce Safety in Woodland, California, which is focused on providing the produce industry with information on enhancing the safety of fresh fruits and vegetables.

As the inaugural chairman of the International Fresh Produce Association, Taylor helped guide a significant increase in engaging with and educating federal government staff, legislators and regulators to invest in nutrition and healthy diets for Americans.

A longtime supporter of the University of Arizona, Taylor has donated more than \$1.2 million to support the Arizona Experiment Station, Yuma Center of Excellence for Desert Agriculture, Steele Children's Research Center, Ag100

Council and endowed chairs for Cooperative Extension faculty.

Taylor is married to his college sweetheart, Linda, with whom he has four sons and now four "daughters" and eight grandchildren. Taylor credits his wife and children for providing the foundation and support that have enabled him to take the business risks of innovation and transformation throughout his career.



Ann Zwicker Kerr-Adams

HONORARY DOCTOR OF HUMANE LETTERS

College of Social and Behavioral Sciences

Ann Zwicker-Kerr, a native of Southern California, has spent more than 15 years living, studying and teaching in the Middle East. She currently works as the coordinator for visiting Fulbright scholars at the University of California, Los Angeles, and teaches students about U.S. interests in greater Middle East diplomacy and perceptions of U.S. foreign policy abroad.

A lifelong supporter of education and tolerance, Zwicker-Kerr has worked with numerous institutions – domestically and internationally – that aim to cultivate peace and global understanding. When she was a college student, she traveled to Lebanon to study abroad at the American University of Beirut. There, she met Malcolm Kerr, who she married in 1956 and with whom she had four children.

Honorary Degrees

In 1982, Malcolm accepted the role as president of the American University of Beirut. He was assassinated outside his office on Jan. 18, 1984.

Following her husband's death, Zwicker-Kerr embarked on her own mission to foster understanding among diverse communities around the world. She has written articles on the Middle East and authored two books, "Come with Me from Lebanon: An American Family Odyssey" and "Middle East." Zwicker-Kerr served as a trustee of the American University in Beirut from 1984 to 2010 and has worked for decades as coordinator for the Fulbright Scholar Enrichment Program at UCLA, where she teaches courses that feature Fulbright Scholars as speakers. She is a founding member and past chair of the Leadership Council of the Churches for Middle East Peace and a former trustee of the American University of Kuwait.

A graduate of Occidental College, Zwicker-Kerr earned a Bachelor of Arts in education before completing a master's degree in applied linguistics from the American University of Cairo.

Zwicker-Kerr and her family have generously donated to a number of academic institutions. In 2017, she established the Kerr Family Centennial Scholars Endowment at UCLA to promote "international understanding and peace through education" by supporting students from the Middle East. Zwicker-Kerr also helped establish the Kerr Family Scholarship at the University of Arizona, an endowment dedicated to her late husband and their son, Steve – a University of Arizona alumnus, NBA champion and award-winning coach. The scholarship, intended to help support students of Middle Eastern background, is awarded to international students who have

demonstrated excellence in their studies at the university.



Graduation with Honors



The University of Arizona W.A. Franke Honors College offers admission to a highly selective group of academically distinguished students. Students who graduate with honors are awarded a gold medallion to wear at the Commencement ceremony. Graduation with honors signifies that students have satisfied 18-30 hours of honors academic work, earned a cumulative GPA of 3.5 or greater, and completed a senior honors thesis, design project or capstone experience. The honors academic experience is more exploratory, experimental and open-ended than the usual class room experiences. Honors academic work enables students to engage the material in more depth, to actively participate in scholarly and creative processes, and to personalize their learning through imaginative, critical and applied experiences.

Special opportunities provided to honors students include: unique classes, independent study projects, small group discussions, topic-centered colloquia, informal interaction between faculty and students outside the class room, funding for undergraduate research, one-on-one preparation for graduate and professional school, and advising for students interested in nationally competitive scholarships and fellowships. Graduates of the University of Arizona W.A. Franke Honors College are highly successful. The majority of students graduating with honors go on to professional or graduate schools; the rest immediately enter the workforce in fields such as architecture, engineering and teaching.

Emily Judith Abraham
 Freya Francy Abraham
 Maria Teresa Acosta-Perez
 Grayson L. Agrella
 Carla Aguayo
 Nasikah Ahmed
 Isabel Catherine Aksamit
 Mina Mullet Alaaldin
 Abigail Grace Albright
 Ifeoluwa Godwin Ale
 Hunter Raymond Alexander
 Sara Issam AlSaify
 Conner D. Alubowicz
 Arely Minerva Alvarez
 Kailah Alvarez
 Ashley Mae Amacher
 Michael A. Amadei
 Vennela Ambadipudi
 Zachary Alexander Amstutz
 Marcos Eduardo Andrade Meza
 Bianca Marie Angeles
 Angelo Carl Billones Antenor
 Gabriela Audrey Anthony
 Hayden Tyler Armistead
 Hayden Alexander Arnold

Cortney Elise Arrasmith
 Kiana Yasmeen Asad
 Ethan August
 Nishith Avalani
 L-Rej Angchangco Awit
 Diana Elizabeth Ayala
 Kirsten Patricia Bailey
 Shreya Balasubramanian
 Parrish Cole Halbert Ballenger
 Venina Deana Baltazar
 Jaya Kaur Banga
 Jackson W. Barger
 Emma L. Barnard
 Julian Grijalva Barraza
 Madelyn Mae Barsness
 Audrey M. Beermann
 Justin Ryan Begay
 Deanna Joy Beishuizen
 Brian Belakovsky
 Lucie Madeleine Bell
 Zoe Elizabeth Benson
 Sam Hasbrouck Bevier
 Auditi Bhowmick
 Tugay Bilgis
 Charlie Elizabeth Bimer

Audrey Lydia Bishop
 Ariana Jesmin Bista
 Laurinne Valentine Blanche
 Lindsay Ann Blischak
 Remington M. Bliss
 Gabrielle Hanul Bogan
 Ana Sofia Boiangiu
 Ariana Marie Bootier
 Gennavive E. Bordeaux
 Mireya Borgen
 Elise Olivia Bouchal
 Brandon Charles Bounds
 Ashley Macrae Bremner
 Alison A. Brewer
 Isaac Fenway Brodtkin
 Elizabeth Paula Brooks
 Renna Elisabeth Brooks
 Evan Lucas Brorby
 Hili Brosh
 Catherine A. Broski
 Kamryn Mieko Buckwalter
 Heather Nicole Buescher
 Connor James Burback
 Chloe Margaret Burkholder
 Zoey R. Burrows

Graduation with Honors

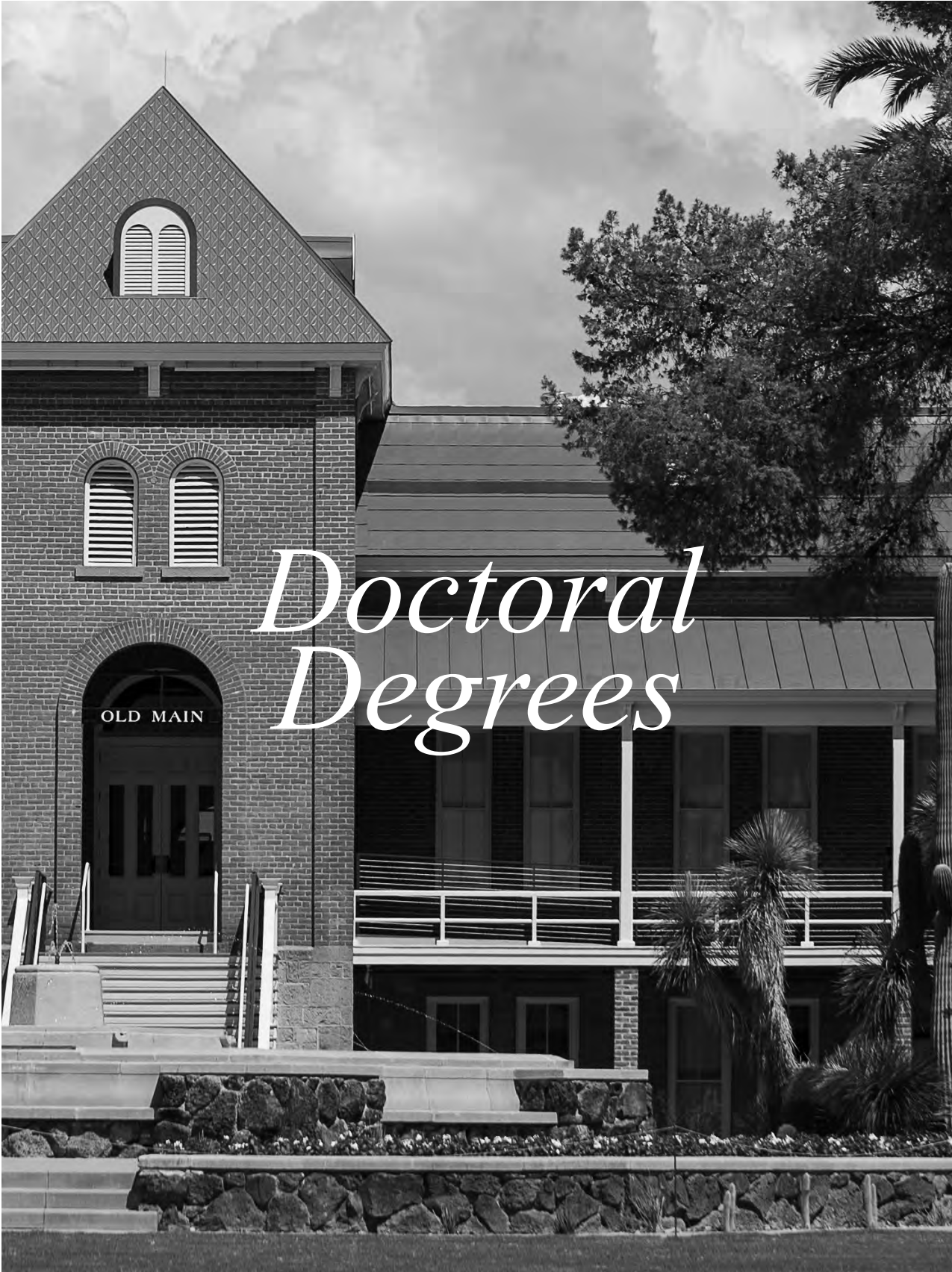
Gabriella Reid Burstein	Goran E. Dzudza	Julia Baovy Ha
Caitlin Joy Bussey	Joshua Mark Eberhard	Helena Hailemicheal
Iliana Renee Bustamante	Sean Luke Eddy	Joseph Andrew Halloran
Jasmine Desiree Byone	Aymane El Asslouj	Jaleiha Hammond
Livia Alyssia Calugaru	Caitlin Marie England	Camden Bryce Haraden
Julio Cesar Camacho Armendar	Winona C. Esher	Elizabeth Harper
Andrea Marie Camarillo	Daniela Grace Falcone	Brooke Mishell Harris
Alexis G. Campos	Maxwell Graham Farley	Emma Leighan Harrison
Alejandra Carreon Torres	Arisha N. Fatema	Matthew George Harwood
Isabella Camila Carrion	Anissa Marie Ferris	Hannah Rae Hayden
Darius Luciano Carrozzo	Sophia C. Fetrow	Malcolm Ulysses Hayes
Casey Lynn Cash	Simon Nathanael Field	Anupama Hazarika
Brian E. Castellanos	Eliana Elizabeth Fife	Kayleigh Dawn Heffelmire
Carlos Daniel Castro-Garzon	Jamie Fisher	Alexis Nicole Henderson
Shreya Chandak	Jillian Fisher	Rianna Shay Henert
Cassidy Ann Chang	Daniel C. Folse	Shae Aspen Henley
Kaelyn Reinton Chang	Michael Atticus Foster	Angel Erick Hernandez
Maxwell Andrew Chase	Shelbi Jade Foster	Carlie Maria Herrmann
Jacque K. Chau	Danielle Lynn Francesconi	Erin Hilbert Hess
Anya Chaudhry	Sean Morgan Fritz	Mia Grace Hickey
Marcus Robert Chavez	Hannah J. Frutkin	Margaret Mary Hicks
Ryan Taylor Chen	Skylar Sienna Fry	Enrico Higginbotham
Citlali Lupita Chimal	Lauren Fullen	Cassandra Leigh Higgins
Andrew Choi	Sophie Elizabeth Fuller	Carolyn Cecelia Hill
Daijon Elajjah Christie	Madison E. Gackle	Molly Elizabeth Hofer
Elisabeth McKenzie Clark	Emma Grace Gadsby	Madison R. Hoff
Alyssa J. Clausen	Esmeralda Gamez Gonzalez	Adam Weida Hoffmeister
Abigael B. Conn	Sofia Rose Garber	Claire Holloway
Nathan Teague Connell	Sabrina E Garcia-Smith	Catherine Elizabeth Holt
Kylee Suzanne Cook	Matthew Ryan Garrett	Sophie Elizabeth Holtom
Celeste R. Cortez	Trinity Martina Gary	Emily Laura Hom
Molly Katherine Cragin	Ava Elizabeth Gentry	Giovanah Alexis Hoskin
Keanu Nicholas Crawshaw	Fawaz Ghannam	Adeeb Hossain
Kamila R. Cruz	Concettina Marcella Giallanza	Clare Frances Hotze
Kailee M. Cullinan	Geoffrey Sven Gill	Alexis C. Hsu
Rebekah June Cutler	Kaya Evelyn Glasner	Anthony Hsu
Natalie Rose D'Angelo	Matthew Alexander Goldfine	Kaitlyn De-Ping Hsu
Parker Scott Dale	Joshua Ethan Goldring	Ryan Alexander Huerta
Emily Elyse Aijie Davis	Megan Nicole Labaco Gomez	McWhirter
John Joseph DeCarlo	Alexander Francisco Gonzales	Kieran Robert Huffman
Brianna DellaValle	Daniel A. Gonzalez	Grace Marie Hufford
Aaike Emme Dergance	Sebastian Anthony Govea	Aaron Dean Hughes
Marcos Diaz Rodriguez	Jack Harrison Greger	Samantha Grace Humphreys
Alison Rae DiMuro	Adam Thomas Gregorio	John Benjamin Hunt
Lauren Elizabeth Distler	Julia Shoshanah Groman	Kathryn Carolanne Hurst
Pamela Doig	Nikolas Gruber	Daniel John Hutton
Julian Thomas Dresler	Evan Alexander Gruszka	Anna ThakYa Im
Julian Andrew Duff	Brenna Kathleen Davitt Guarino	Jaelyn Kapua Ioane
Camilla Carol Dukelow	Ansh Rana Gupta	Tea Iwai
Gemmalee Grayson Catrina	Rahul Prashant Gupte	Natalie Grace Jarrell
DyerMok	Madeline Grace Gustafson	Virginia Gabrielle Javier

Graduation with Honors

Heather Laurel Jensen	Megan A. Locklear	John Rafael M. Munoz-Grenier
Saige Samantha Jensen	Dermot Louchart	Jack Murdoch
Cassidy Amber Johnson	Laila LoVecchio	Thomas Zachariah Murickan
Eliza Hazel Johnson	Theodore Sorenson Lowell	Tom Thomas Murickan
Halle Elyse Johnson	Devin N. Luckey	Colin Murphy
Isabella Devaux Johnson	Stephanie Emma Lundine	Andriy Myloserdnyy
Ashley Marie Johnston	Hannah Tran Ly	Ava Grace Naffah
Keaton Chance Jones	Natalie Zi-Ching Mak	Jenika Narotam
Matthew Scott Jones	Mason Allen Alexander Maltbie	Rachel Emily Nehrmeier
Natasha Annee Juhl	Alana Marie Maluszczak	Adam Nekolny
Anirudh Reddy Julakanti	Christopher Jaron Manuel	Bao Q. Nguyen
David Benjamin Jurkowitz	Iva Marinkovic	Khai B. Nguyen
Mira Devi Kaibara	Abiel Leon Barrion Marquez	Thy Nguyen
Lucie Ellis Kalgreen	Irbis J. Martinez	Ananya Nigam
Pragnya Varna Karlapudi	Olga Maria Martinez Ibarra	Natalie A. Nigbor
Georgina Kartsonis	Aria Mascal	Natalie T. Nunn
Utsav Kataria	Emma Katelyn Mason	Daisy Jane O'Sullivan
Avneet Kaur	Nicholas Elijah Matthews	Rotimi E Odeneye
Saki Kazui	Michela Mattia	Suleyman Omer
Bradley Scott Khanthaphixay	Hannah Sue McCollum	Anna Rose ONeill
Sun Woo Kim	Carley Shay McDermott	Ava Renee Ordog
Kaytlin E. King	Logan Nelson McGoldrick-Ruth	Isabel Orozco-Anguiano
Violet R. King	Courtney Eileen McKenzie	Elena Clorinda Ortiz
Briana S. Kinnebrew	Autumn Kathleen McMichael	Jackson Martin Osborn
Dakota Marie Kirk	Nicola Marie Means	Isabella Keona-Riel Osborne
Misty Autumn Knight	Adriana Medina	Ruben V. Osorio
Karson Anthony Jacques	Gal Melman	Erik Richard Ostrop
Knudson	Ava Michele Melson	Henry W Overbeck
Lucas Felix Koch-Kreher	Aislinn Bloete Menke	Noah Edward Overbeck
Samantha Anne Kremer	Ralph Carl Mersiowsky	Nicholas E. Owen
Zoe Nicole Krone	Chloe Mikolajczyk	October N. Owen
Heather Kwapiszeski	Siera Angelina Moreno Millard	Tamar Ozer
Frances Hildegarde LaBianca	Skye Pierce Miller	Michael Alexander Padilla
Andrew T. Land	Hailey J. Mingus	Hannah R. Palmisano
Anne Louise Langmade	Nadira Sage Mitchell	Constantine Socrates
Liam Reece Larkin-Smith	Laura Tadiwanashe Mlera	Papadopoulos
Jacob D. LaRue	Shahnawaz Baig Mogal	Grace Niraj Parekh
Joshua Keith Lasher	Sophia M. Moghimi	Isabel Sofia Parga
Ethan Lathrem	Jacob A. Mondry	Megan Leigh Pasternak
Anne Catherine Lednicki	Ana Paula Monobe	Shaan D. Patel
Derek Lee	Lisett Arlette Montano	Shruti Archish Patel
Benjamin Betten Lemon	Sara Joan Moore	Logan E Pawlowski
Daniel I. Leon	David Moreano	Allan Isaac Paxson
Solomon L. Lerner	Michael Chase Morrett	Makayla Nicole Payne
Andrew James Leung	Kira Trinity Morris	Kory Pearson
Makenna Kuan Ley	Ashley A. Moshkriz	Lucas Pelger
Ainsley Violet Limesand	Eleanor Jean Mouer	Alexia Monae Penn
Paige C Lindberg	Tessa Armine Moul	Hannah N. Perez
Royce Joseph Linder	Theodora Isabel Grace Moyses-	Samuel Lawrence Phillips
Elizabeth Christine Little	Peck	Isaac T. Pimienta
Sage Mei Liu	Allyson Munoz	Hannah Maureen Pond

Graduation with Honors

Brian John Prieve	Kyra Singh	Francesca Carmen Verdugo
Andrew Dylan Prouty	Lauren Ashley Skyler	Erin Christine Vigil
Elijah Quiles	Jessica Lyn Slate	Mackenzie Kelly Virden
Logan Reed Radomsky	Kamryn Baylee Smith	Varalakshmisai Annapurna
Walter Ignacio Rahmer	Savanah Catherine Smith	Vungutur
Esha Vikram Rajadhyaksha	Poulami Soni	Ragana Vurelly
Gwendolyn L. Ramin	Sebastian Soria	Noah Thomas Weaver
Citlali Ramirez	Bianca Marie Sorrentino	Michelle Yuchen Wei
Maria Guadalupe Ramon	Nathalie Yolanda Sotelo	Gabriel Glen Weible
Anna Zeta Ramsook	Shriniketh Sreevatsan	Joshua Avery Weinberg
Ella Rose Randolph	Danielle Cecile St Peter	Samantha Jordan Wetherell
Taylor Rae Raskin	Ruby Veronica Staczek	Ashley N. Wheeler
Meena Niveda Ravishankar	Sarah Marie Stamer	Emma Jordan Wight
Katelyn Nicole Rees	Natalya Stanisic	Megan S. Wildridge
Steven Patrick Reid	John C. Stevens	Catherine Leigh Williard
Asia Leah Richardson	Katherine M. Stracco	Paul John Wineinger
Maximus William Rigler	Zoie Mackensi Strickling	Rachel Elizabeth Wolter
Julia Rima	Mikayla Lauren Strout	John Emmett Worth
Annika Lee Risser	Maya Strysko	Emily Brooke Wright
Devin Ritter	Penelope Ann Stuart	Lillian Wu
Carla Lynn Rock	Ines Maria Studer	Briana Yamamoto
Gabriel Felipe Rodrigues	Magan M. Stuhr	Suetmui Yu
Keilah Ileannette Rodriguez	Sr.uthi Sudalaimuthu	Joanna Zabasajja
Aguilar	Timothy Brian Sullivan	Kaelie Rose Zelms
Kristen K. Roehling	Nickolaus Katsuji Swenson	Jason Fu Zhang
Venesa A. Romero	Cameron L. Teel	Bridget Elise Zimmerman
George J. Romero III	Catherine Ann Thebert	Cassidy Lynn Zimmerman
Ma'ayan L. Rotnes Cohen	Jenna Luise Thiemann	John Matlock Zuckerman
Violet Leilia Rowland	Monique Brianna Thomas	Nicole Sophia Zweig
Paige Elisabeth Rudy	Adriana Marie Thompson	Joe H. Zyadeh
Mary E. Ruiz	Cameron Lowell Thompson	
Alexandra Paige Russo	Nathan Hayes Thompson	
Anna Belle Ryan	Libby Kathleen Tiderman	
Kristen Elizabeth Saban	Sayujya Timilsena	
Reza Sanayei	Casey Anderson Timms	
Paige Alyse Satterfield	Madelyn Tipsword	
Olivia Gail Savoie	Ashley Nicole Tittelbaugh	
Sydney Ella Schmid	Brady Garrett Tober	
Veronica F. Schmidt	Alycia Elena Torres	
Caleb A. Seekins	Nhat Anh Duy Tran	
Alexa Grace Sell	Lorinda Leigh Treadway	
Grace Kamala Shah	Kaitlyn M. Tullis	
Charles Patrick Shaughnessy	Katie Maaria Twitchell	
Brian Yau Shaw	Nicolas Leon Ubogy	
Eli Lev Shlimovitz	Leticia Paloma Valencia	
Kavya Shri	Christian A. Vanasco	
Zachariah Shuster	Ivan Stefan Vanek	
Lucia Ann Sieczka	Jamie Lynn Vaughan-Signorini	
Yesenia M. Siemens	Udbhav Sukavanam	
Aleah M. Silva	Venkataraman	
Jaiden Singh	Jordan Emory Vens	



Degrees Conferred Summer 2023

DOCTOR OF PHILOSOPHY

Raynimol Thomas

Human Development and Family Science

Melissa Yvette Delgado, PhD, Family and Human Development

Rajni Nair, PhD, Family and Human Development

Examining Developmental Assets Among Latinx Adolescents

Degrees Conferred Fall 2023

DOCTOR OF EDUCATION

Maria Willis

Educational Leadership

Richard A. Orozco, PhD, Language, Reading and Culture

Unveiling Opportunities: A Comprehensive Analysis of DEI Initiatives for Black Students at Historically White Institutions

DOCTOR OF MUSICAL ARTS

Hangyu Bai

Music

Daniel Robert Linder, DMA, Piano Performance

East Asian and Western Influences in the Piano Music of Chong Kee Yong

Min Liu

Music

Yunah Lee, MM, Music

An Introduction to Four Selected Chinese Contemporary Songs by Xi Zhao (1973)

Sinamar Pascua Respicio

Music

Elizabeth R. Schauer, DMA, Choral Conducting

A Conductor's Analysis of Balintawak: Misang Pilipino by Bonifacio Abdon (1876-1944)

Yudai Ueda

Music

Thomas R. Cockrell, PhD, Music

A Conductor's Guide to Jean Sibelius's Symphony No. 1 in E minor, Op. 39

DOCTOR OF NURSING PRACTICE

Francis Rainier Achacoso

Nursing

Cindy J. Rishel, PhD, Nursing

Suicide Prevention Program at an Ambulatory NCI-Designated Cancer Center: A Program Evaluation

Elisa Neri Amador

Nursing

Robin J. Poedel, PhD, Nursing

Reducing Clinic Wait Times: A Quality Improvement Project

Carrie Mae Anderson

Nursing

Lindsay Ann Bouchard, DNP, Nursing

Treating Trauma-Related Symptoms with Ketamine-Assisted Psychotherapy: A Program Evaluation

Aubrie C. Bair

Nursing

Robin J. Poedel, PhD, Nursing

Acupuncture for Migraines: Educating Primary Care Providers

Alexandra Brooke Bakker

Nursing

Sheri Michele Carson, DNP, Nursing

Evidence-Based Education to Improve Parental Knowledge of Safe Sleep Recommendations for Infants

Adilene Barrios

Nursing

Gloanna J. Peek, PhD, Nursing

Parental Education on Healthy Eating Habits and Lifestyle Modifications

Elijah Zeke Bernard

Nursing

Jamie Velo, DNP, Nursing

Promoting Provider Knowledge on the Anti-Inflammatory Mediterranean Diet to Treat Depression

Casey Daniel Blonde

Nursing

Jamie Velo, DNP, Nursing

Mindful Parenting Education for Medical Providers and Caregivers of Children with ADHD

Amber Nicole Brutsche

Nursing

Sarah Joy Locke, DNP, Nursing

Improving Antidiabetic Medication Side Effect Knowledge in Diabetic Patients of Rural Arizona

Grace Elena Bryant

Nursing

Patricia Daly, PhD, FNP-BC, RN-BC, Nursing

Improving Primary Care Provider Knowledge of Recurrent Ischemic Stroke Prevention Guidelines

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Using Fotonovelas to Improve Patient Self-Efficacy and Knowledge of Hypertension Management

Gia Christine Cavallero

Nursing

Tarnia Newton, DNP, Nursing

Obstructive Sleep Apnea Screening in Primary Care

Joseph Chappell

Nursing

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Cultivating a Trauma-Informed Culture: A Trauma-Informed Care Education Program

Hayley Rebecca Comrie

Nursing

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Utilizing Evidence-Based Education to Increase Parental Knowledge of Adolescent Vaping

Michelle Correa

Nursing

Lorraine (Lori) Martin Plank, PhD, Nursing

Incorporating Mindful Eating into Diabetes Self-Management Education at an Arizona Primary Care Clinic

Addison Day

Nursing

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Integrating Postpartum Depression Screening into Pediatric Well-Baby Visits through Healthcare Provider Education

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Educating About Hyperlipidemia and Diet to Increase Knowledge and Awareness of Risk Factors

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Alarm Fatigue and Burnout in the ICU

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Implementation of a Depression Screening
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Education on Omega-3 Fatty Acids to Improve
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Reduce Pressure Ulcers**Illona Yakovlevna Izmailova**

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Primary Care Using the REAP-S Screening
Tool**Rinson John**

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Knowledge of CPR Measures within Advance
Care Planning**Leela Schauna Konradd**

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Total Synthesis Of 1,10-Diphenylbicyclo[8.8.8]hexacos-5-ene

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Jonathan Lifshitz, PhD, Neuroscience

The Gut Microbiome as an Outcome Measure of Dietary Therapy Efficacy After Traumatic Brain Injury (TBI)

Marie Blanche Roudaut

Arid Lands Resource Sciences

Katherine Ann Snyder, PhD, Anthropology

A Socio-Ecological Understanding of Ecosystem Services and Their Benefits to Livelihoods: Insights from Semi-Arid West Africa and Southern Arizona

Rachel Rose Starks

American Indian Studies

Ronald Trospier, PhD, American Indian Studies

Moving Beyond the Decolonization Framework: Indigenous Research, Collaboration, and Decision-Making in Mi'kmaq

Tyler Elizabeth Thorp

Higher Education

Matthew M. Mars, PhD, Higher Education

A Narrative Analysis of Town and Gown During a Boundary Spanning Crisis

Reeba Parankamvilayil Varghese

Cancer Biology

Cynthia Miranti, PhD, Biochemistry

Discovery and Characterization of a Glycogen Synthase Kinase-3 Small Molecule Activator

Ianne Susan Wang

Government and Public Policy

Frank Gonzalez, PhD, Political Science
Samara M. Klar, PhD, Political Science

The Political Influence of Sense of National Belonging

Alexis Nicole Work

Government and Public Policy

Paulette Kurzer, PhD, Government and Public Policy

Instituting Equality: Women's Policy Agencies in the Fight Against Gender-Based Violence

Yinwei Zhang

Systems and Industrial Engineering

Jian Liu, PhD, Systems and Industrial Engineering

High-Dimensional Data Analytics Based on Spatial-Temporal Decomposition

*Degrees Conferred
Spring 2024*

DOCTOR OF AUDIOLOGY

Hailey Renee Dean

Audiology

Barbara Cone-Wesson, PhD, Speech, Language and Hearing Sciences

Clinical Considerations for Hearing Loss in those with Dementia

DOCTOR OF EDUCATION

Maria Cristina Barker

Educational Leadership

Cynthia Mruzcek, PhD, Educational Leadership and Policy Studies

Teacher Efficacy and Impacts of Justice Centered Inclusive Settings on Multiply Marginalize and Underrepresented Preschool Students

Martha Alicia Castillo

Educational Leadership

Jamaica Delmar, EdD, Educational Leadership

'I Am My Mother's Daughter': The Interwoven Role of Family and Community in the Persistence and Success of First-Generation Latina College Students

Kim Therese Finnerty

Educational Leadership

Cynthia Mruzcek, PhD, Educational Leadership and Policy Studies

Representation Matters: Elevating Diverse Voices in a Predominantly White High School

Christopher James Lambert

Educational Leadership

Cynthia Mruzcek, PhD, Educational Leadership and Policy Studies

Listening to the Lived Experiences of Black Students in a Suburban, Open Enrollment Public High School

Cecilia M. Muzquiz

Educational Leadership

Richard A. Orozco, PhD, Language, Reading and Culture

Whiteness and Color-Evasiveness in the Overidentification of CLD Student for Special Education

Kelly Schelble

Educational Leadership

Cynthia Mruzcek, PhD, Educational Leadership and Policy Studies

Autism in Saudi Arabia: The Development of Student-Teacher Relationships

Thomas Benjamin Wallek

Educational Leadership

Cynthia Mruzcek, PhD, Educational Leadership and Policy Studies

STEM Mentoring for Female Students of the Rural American West

DOCTOR OF MUSICAL ARTS

Yangying Mia Chen

Music

Timothy Andreas Kantor, DMA, Violin Performance

Distinctive Perspectives on Chinese Themes: An Exploration and Comparison on Avshalomov Violin Concerto and the Butterfly Lovers' Violin Concerto

Jocir Pereira Lima de Macedo

Music

Daniel Robert Linder, DMA, Piano Performance

Brazilian Nationalism in the Piano Sonatas of César Guerra-Peixe, Cláudio Santoro, and Edino Krieger

Inho Eom**Music**

Elizabeth R. Schauer, DMA, Choral Conducting

Jihwon Park's Korean Sentimental Songs for Chorus

Jenina Renee Gallaway**Music**

Kristin E. T. Dauphinais, DMA, Music

Essential Voices: African American Pioneers of Song and Verse

Gerhard Kurt James Guter**Music**

Daniel Asia, MM, Music

Flight of Passage Suite for Jazz Orchestra

James Higgs**Music**

Elizabeth R. Schauer, DMA, Choral Conducting

Terza Messa by Marianna Martines: Significance, Style and Critical Edition

Yue Huang**Music**

Yunah Lee, MM, Music

Impressionism Through the Lens of Debussy's Ariettes Oubliées and Ravel's Cinq Mélodies Populaires Grecques

Hannah Rose Hutchins**Music**

Morris Samuel Palter, PhD, Music

From Six Strings to Four Mallets: A Pedagogical Approach to Marimba Musicality through Transcriptions of Leo Brouwer's "Nuevos estudios sencillos" and "Danza característica"

Timothy Aaron Klingler**Music**

Bruce B. Chamberlain, DMA, Music

John T. Brobeck, PhD., History and Theory of Music

A Comparative Analysis of the Development of Fixed Melodic Content in Polychoral Settings by Samuel Scheidt and Heinrich Schütz

Ashley Krogstad**Music**

Edward John Goodman, DMA, Music

Approaches to Saxophone Tone: A Pedagogical Resource for Teaching

Yongjae Lee**Music**

Yunah Lee, MM, Music

Spanish Echoes: Unraveling Influence of Spanish Elements in Maurice Ravel's Don Quichotte À Dulcinée and Jacques Ibert's Chansons De Don Quichotte

Haolan Liu**Music**

Jason R. Carder, MM, Studio Music and Jazz Performance

Baroque Trumpet Music in Italy and Britain: Rhetoric Analysis of Trumpet Music in Baroque Era

Zhong Liu**Music**

William A. Stuckey, DMA, Music

A Performance Guide for Eight Selected Chinese Art Songs Based on Song Ci From the Song Dynasty

Sara Violeta Miranda-Terrero**Music**

Timothy Andreas Kantor, DMA, Violin Performance

Music Learning Strategies: Creating a Multimedia Tool to Assist Self-Regulated Learning During Individual Violin Practice

Zachary Tolman**Music**

Chad R. Nicholson, DM, Music

An Exploration of Methodologies for Musical Transcription as Applied to Kevin Day's Manhattan Nights for Symphony Orchestra

Michael John Vince**Music**

Daniel Asia, MM, Music

Hinterkaifeck

Neal Daniel Warner**Music**

Daniel Asia, MM, Music

Symphony No. 1

Charlie Ruth Welty**Music**

Philip Henry Alejo, DMA, Music

Trans-Action: The Double Bass as Conduit and Conspirator

DOCTOR OF NURSING PRACTICE**Raymond Theodore Jesse****Alvarado****Nursing**

James Richard Reed, DNP, Nursing

Enhancing Anesthesia Providers Knowledge on Opioid Sparing Techniques for the Obese Population

Marjorie Amity**Nursing**

Allen Prettyman, PhD, Nursing

Promoting Liberation Bundle Use in Adult Intensive Care Unit

Solymar Arias**Nursing**

Christy L. Pacheco, DNP, FNP-BC, Nursing

Effectiveness of Educational Intervention on Providers in a Rural Health Clinic to Use PHQ-9 Screening Tool for Depression

Olu Bello**Nursing**

Sarah A. Torabi, DNP, Nursing

Reintubation in the Post Anesthesia Care Unit: Lessons Learned

Amanda Marie Brickey**Nursing**

Timian M. Godfrey, DNP, Nursing

Using Evidenced Based Practice to Increase Knowledge and Awareness of Sexually Transmitted Infections

Cassandra Capps**Nursing**

Kristie Hoch, DNP, Nursing

Nurse Anesthesiology Didactic Formatting: Effects on Resident Confidence, Well-being, Stress, and Anxiety

Leah Grace Gawin**Nursing**

Timian M. Godfrey, DNP, Nursing

Educating Primary Care Providers on Postpartum Depression Screening in Rural Arizona

Jaclyn Spinelli Ghusson**Nursing**

Sarah A. Torabi, DNP, Nursing

Standardization of Postoperative Communication with Application of the Written Handoff Anesthesia Tool

Annie Giang**Nursing**

Erin McMahon, EdD, Nursing Education; Lisa H. Kiser, DNP, Nursing

Increasing Staff Knowledge and Intent to Implement Physiological Birthing Positions

Jaimie Leigh Hardy**Nursing**

Kristie Hoch, DNP, Nursing

Increasing Anesthesia Provider Knowledge in Using Emergency Manuals for Crisis Management

Jennifer Leigh Heiden**Nursing**

Sarah A. Torabi, DNP, Nursing

Nurse Anesthesia Residents: Impact of Preceptor Teaching Methods on Clinical Learning Progression

Alissa Ryan Hope**Nursing**

Sally J. Reel, PhD, APRN, C-FNP, BC, FAAN, FAANP, Nursing

The Modified Valsalva Maneuver: The New First-line Treatment for Supraventricular Tachycardia

Lindsay Michelle Karnes**Nursing**

Sara J. Edmund, DNP, Nursing

Increasing Confidence for Sexual Assault Nurse Examiners in Screening for Suicide Risk

Sebastian Boy Mission Maderazo

Nursing

Charles Reginald Elam, PhD, Health Related Science, Nurse Anesthesia

Improving Clinical Skills of Perioperative RNs and CRNAs in Transgender Care through Cultural Competency Training

Michael Meehleib

Nursing

Lindsay Ann Bouchard, DNP, Nursing

Increasing Nurse Knowledge of Adolescent Sexual Assault Survivors Using the Sane Application

Raiza Stephanie Mena

Nursing

Sarah A. Torabi, DNP, Nursing

Perioperative Education on the Utilization of Dexmedetomidine for Surgical Patients

Kathleen Marie Millar

Nursing

Christopher Herring, DNP, Nursing

Implementation of a Difficult Airway Extubation Guideline

Michael Robert Nango

Nursing

Shawn Patrick Gallagher, PhD, Nursing

Best Practices Around Esketamine Administration

Karina Navarro

Nursing

Kristie Lynn Flamm, DNP, Nursing

Improving Medication Adherence through Telemed Health Services

Megan Rae Naylor

Nursing

Shawn Patrick Gallagher, PhD, Nursing

Electronic Screening and Brief Interventions to Target Unhealthy Alcohol Consumption in Nurses

Alexandria Renee Penner

Nursing

Jamie Velo, DNP, Nursing

Native American Cultural Education for Providers at an Outpatient Psychiatry Practice

Charlyn Peterson

Nursing

Courtney Bartlett, DNP, Nursing

Educating Providers on Utilization of Remote Patient Monitoring for Heart Failure Patients

Diana Noemi Puente Head

Nursing

Jennifer A. Hunter, DNP, Nursing

Analysis of an Airway Event Data to Address Unplanned Extubations in Adult ICUs

Eric Schmidt Rain

Nursing

Kristie Hoch, DNP, Nursing

Education to Increase Anesthesia Providers Confidence Recognizing Signs of Substance Use Disorder

Jimis Shukri

Nursing

Allen Prettyman, PhD, Nursing

Improving Rural Dermatological Resources and Outcomes by Implementing Dermatoscopy in a Native Primary Care Setting

Nashara Sims

Nursing

Joseph DeBoe, DNP, Nursing

Interdisciplinary Wound Care Rounding Tool for Hospital Acquired Pressure Injury Prevention

Jacob William Thompson

Nursing

Sarah A. Torabi, DNP, Nursing

Increasing Anesthesia Providers' Understanding of Emergence Agitation in the Veteran Population

Jeffrey R. Twiss

Nursing

Lindsay Ann Bouchard, DNP, Nursing

Mindfulness-Based Cognitive Therapy (MBCT) for Adults with ADHD: A Psychoeducational Intervention

Olga Vasylichenko

Nursing

Charles Reginald Elam, PhD, Health Related Science, Nurse Anesthesia

Improving Anesthesia Providers' Knowledge on Single-Shot Versus Continuous Catheter Peripheral Blocks as Tools of Opiate Free Analgesia

Sabrina Chriscil Wells

Nursing

Sarah A. Torabi, DNP, Nursing

Practice Recommendations: Anesthesia Considerations for Emergence Agitation in Veterans

Phillip Witte

Nursing

Kristie Hoch, DNP, Nursing

Enhancing Anesthesia Provider Knowledge of the Novel Pharmacologic Agent: Remimazolam

Cameron Susanna Wylie

Nursing

Charles Reginald Elam, PhD, Health Related Science, Nurse Anesthesia

Enhancing Pediatric Peri-Anesthesia Healthcare Professionals' Knowledge of Non-Pharmacological Preoperative Anxiolysis Techniques

Kimberly Dawn Yazzie

Nursing

Janay R. Young, DNP, Nursing

Evidence-Based Education on Safe Medication Administration in the Residential Treatment Setting

Elizabeth Zapata Roman

Nursing

Christopher Herring, DNP, Nursing

Increasing Awareness of Greenhouse Gas Emissions Related to the Use of Inhaled Anesthetics

DOCTOR OF PHILOSOPHY

Faqryza Mardeyah Binti Ab Latif

Educational Psychology

Heidi Legg Burross, PhD, Educational Psychology

How Do Virtual Research Programs Influence Underserved Students' Sense of Belonging in STEM?

Anngela Christina Adams

Clinical Translational Sciences

Karen Taraszka Hastings, MD, Medicine

Neoantigen-Specific T Cells in a Novel Cutaneous Squamous Cell Carcinoma Model

Ma'In Zaid D. Alghzawi

Soil, Water and Environmental Science

Jonathan D. Chorover, PhD, Soil, Water and Environmental Science

Investigating the Transformations of Arsenic and Toxic Metal(loid)s Speciation and the Impact on Arsenic Bioaccessibility in Particulate Matter from Mine Tailings Sites Distributed in Different Climates

Brayton James Amidon

Nursing

Cindy J. Rishel, PhD, Nursing

Evaluating Proposed Federal Policy for Nurse-to-Patient Staffing Ratios: Insights from State-Level Data

Ben Martin Ampel

Management

Hsinchun Chen, PhD, Management Information Systems

Securing Cyberspace: AI-Enabled Cyber-Adversary Defense

Brenda Lee Anderson

Higher Education

Regina J. Deil-Amen, PhD, Higher Education

The Campus Safety Apparatus from the Standpoint of Survivors of Campus Sexual Violence

Brooke Davida Anderson

Higher Education

Moira Ozias, PhD, Adult & Higher Education

Gary D. Rhoades, PhD, Educational Policy Studies and Practice

Equitable Assessment in Hierarchical Systems

Tapas Jaywant Arakeri

Neuroscience

Katalin M. Gothard, PhD, Physiology, Neurology

Movement Preparation and Execution Under Uncertain Conditions

Daniel Arku

Pharmaceutical Sciences

Ivo L. Abraham, PhD, RN, CS, FAAN,
Pharmacy Practice and ScienceTerri L. Warholak, PhD, Pharmacy Practice
and Science, Public HealthExamining Risk of Heart Failures with
Trastuzumab (Herceptin) Use Among Patients
with HER2+ Breast Cancer Using Surveillance,
Epidemiology, and End Results (Seer)
Medicare: A Retrospective Cohort Study**Ibrahim Ahmed A Asiri**

Linguistics

Simin Karimi, PhD, Linguistics, Near
Eastern StudiesPronouns Functioning as Syntactic Heads
in Equative and Predicative constructions in
Arabic. A Minimalist Perspective**Baishali Barua**

Chemical Engineering

Suchol Savagatrup, PhD, Chemical
EngineeringReconfigurable Complex Emulsions for Rapid,
Real-Time, and Multiplex Sensing Array**Kayla Noel Beard**

School Psychology

Jina Yoon, PhD, School Psychology

Creating from our Mothers' Gardens:
Intergenerational Hair Narratives and Black
Adolescent Identity Development**Rachelle Lisa Begay**

Epidemiology

Robin B. Harris, PhD, Public Health

Effect of Diné Health and Wellbeing on H.
pylori Infection among Navajo Adults**Jacy Kamiko Bell Farkas**Human Development and Family
Science

Michele E. Walsh, PhD, Psychology

Resilience & Positive Youth Development
among Youth with Disabilities in Foster Care
during the Transition to Adulthood**Kelsey Bernard**

Physiological Sciences

Lalitha Madhavan, MD, PhD, Neurology

Torsten Falk, PhD, Cellular Biochemistry
and Clinical NeurobiologyEvaluation of Systemically Delivered
Glycopeptides for the Treatment of
Parkinson's Disease**Vedanshi Bhargava**

Clinical Translational Sciences

Yi Su, PhD, Biomedical Sciences -

Biomedical Engineering

Jonathan Lifshitz, PhD, Neuroscience

Measuring White Matter Changes in
Alzheimer's Disease Using a Novel Technique**Youteng Bi**

East Asian Studies

Jiang Wu, PhD, East Asian Studies

Reading as the Path Toward Enlightenment:
Ouyi Zhixu's Reorganization of the Buddhist
Canon in the 17th Century**Matthew C. Bigler**

Soil, Water and Environmental Science

Bo Guo, PhD, Civil and Environmental
EngineeringMark L. Brusseau, PhD, Soil, Water and
Environmental Science, Hydrology and
Water ResourcesPFAS Fate and Transport: Connecting
Adsorption and Surface Tension for a Better
Predictive Model**Thomas John Blackburn**

Chemistry

Jeanne E. Pemberton, PhD, Chemistry and
BiochemistryPotential Based Degradation of Organic
Semiconductors**Sarah Ashley Blomquist**

Nutritional Sciences

Floyd Chilton, PhD, Biochemistry

Impact of Variation in FADS and ELOVL on
Polyunsaturated Fatty Acid Metabolism and
Cardiometabolic Risk Factors in Mexican
American and American Indian Populations**Mosiah Salazar Bluecloud**

Linguistics

Heidi B. Harley, PhD, Linguistics

Speaker Creation in Indigenous Communities

Rhys Borchert

Philosophy

Juan M. Comesaña, PhD, Philosophy

Anthony S. Gillies, PhD, Philosophy and
Cognitive Science

Variations on Empirical Justification

Jessica Bowden

Medical Pharmacology

Tally M. Largent-Milnes, PhD, Medical
PharmacologyUnraveling the Molecular Pathway by Which
Spinal Cord Hsp90 Inhibition Enhances Opioid
Antinociception**Emilie Elisabeth Bowman**

Geosciences

Mihai N. Ducea, PhD, Geosciences

Investigating the Interplay Between Crustal
Thickening, Magmatism, and Lithospheric
Removal During the Evolution of Cordilleran
Arcs**Michelle Nicole Boyer**

American Indian Studies

Mary Jo Fox, PhD, American Indian
StudiesNew Representations of Warriorhood: Warriors
turned Activist in Maori and American Indian
Novels and Film**Billie Elizabeth Braimah**

Physics

John P. Rutherford, PhD, Physics

Liquid Argon Calorimetry at High Ionization
Rates**Theodore William Broeren Jr.**

Applied Mathematics

Kristopher G. Klein, PhD, Physics

Multi-Spacecraft Observatory Data Analysis
Techniques: Uncertainty Quantification &
Comparison**Alicia Megan Brown**

Spanish

Ana M. Carvalho, PhD, Spanish and
PortugueseBasque Spanish bilingualism: Structural and
Social Considerations of Lexical Insertions**Jonathan Eston Brown**Teaching, Learning, and Sociocultural
StudiesMarcy B. Wood, PhD, Teaching, Learning
and Sociocultural Studies"Culturally Responsive is Sort of the Big
Umbrella Under which I Try to Work": K-12
Teachers' Framings and Tensions around
Culturally Responsive Mathematics Teaching**Edwin Burke**

Art History and Education

Carissa Maria DiCindio, PhD, Art
EducationThe Queer Imaginary: Art, Trans Embodiment,
and Possible Futures**Breanne Lynn Bushu**

Educational Leadership and Policy

Z Nicolazzo, PhD, Educational Leadership

Devil and Angel Shifts: Education Coalition
Narrative Strategy in Arizona Legislative
Testimony**Genesis Mora Cahigas**

Biochemistry

Pascale G. Charest, PhD, Chemistry and
BiochemistryDetermining the Role of Ras Family GTPase
Rap1 in Regulating mTORC2 Activity and
Function in Cell Migration**Ellen Marie Carroll**

Psychology

Tammi Denise Walker, PhD, Psychology

Matthias R. Mehl, PhD, Psychology

White Individuals and Organizational Diversity,
Equity, and Inclusion Initiatives: Understanding
Psychological Responses and Outcomes
through Procedural Justice and Social Identity
Theories**Emilia Allbee Caylor**

Geosciences

Barbara Carrapa, PhD, Geosciences

Mesozoic-Cenozoic Tectonic Evolution of the
Southwestern and Northeastern Extents of the
North American Cordillera**Romy Yanahi Ceron Canche**

Spanish

Monica P. Morales, PhD, Spanish

Estudios Posthumanos en Narrativas
Latinoamericanas

Ananya Chakraborti

Chemistry

Steven D. Schwartz, PhD, Chemistry and Biochemistry

A Tale of Two Myofilaments: Molecular Insights into Cardiac Muscle Function in Health and Disease

Katherine Nicole Chamberlain

Astronomy and Astrophysics

Gurtina Besla, PhD, Astronomy

Orbital Dynamics of Low-Mass and High-Mass Galaxy Interactions and Mergers across Cosmic Time

Xi Chen

Systems and Industrial Engineering

K. Larry Head, PhD, Systems and Industrial Engineering

Prediction Models for Spatiotemporal Data: From Gaussian Process to Deep Neural Networks

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Frank Gonzalez, PhD, Political Science

Effects of Frames on Emotions, Information Processing, and Social Movement Participation

Nga My Chung

Gender and Women's Studies

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(Un)making Refugee: Beyond a Discourse of Humanity

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Government and Public Policy

Christopher Weber, PhD, Political Science

Water Under the Bridge Between Home and Homeland: How Belief in Family Specialness Contributes to American Political Opinion

Addison Gray Coen

Chemistry

Dennis L. Lichtenberger, PhD, Chemistry and Biochemistry

Electrochemical and Mechanistic Characterization of Thiolate Ligand Modifications of [2Fe-2S]-Based Electrocatalysts for Hydrogen Evolution

Heather Meese Cooper

Music

Jennifer C. Post, PhD, Ethnomusicology

Matthew L. Williams, PhD, Music Education

Tongan Punake and Community Music Practices in the U.S. Diaspora

Christopher Patrick Copen

Molecular Medicine

Felicia D. Goodrum-Sterling, PhD, Immunobiology, Molecular and Cellular Biology

The Host Immune Response during Cytomegalovirus (Cmv) Infection and the Role of Chronic Stress and Pathogen Exposure on Host/Cmv Homeostasis

Garrett Scott Crosby

Physiological Sciences

Jil C. Tardiff, PhD, Medicine, Cellular and Molecular Medicine

Resolving the Disordered C-terminal Tail of Cardiac Troponin T and the Impact of Cardiomyopathic Mutations

Paola Cruz Flores

Biochemistry

Nam Yong Lee, PhD, Biophysical Chemistry

Implications of Transforming Growth Factor Beta Activating Kinase I (TAK1) Induced Phosphorylation on Organelle Remodeling in Human Pathologies

Tala Curry-Koski

Clinical Translational Sciences

Mitra Efsandiarei, PhD, Pathology and Laboratory Medicine

Theresa C. Thomas, PhD, Anatomy and Neurobiology

Fibrillin-1 Mutation Promotes Cerebrovascular Aging, Neuropathology, and Vulnerability to Traumatic Brain Injury in Mice

Paulo Ricardo da Silva Soares

Computer Science

Jacobus J. Barnard, PhD, Computer Science, Electrical and Computer Engineering

Investigating Human Interaction Dynamics via the Examination of False-Beliefs and the Application of Computational Modeling to Team Coordination

Caleb Benjamin Dahlke

Applied Mathematics

Jason Pacheco, PhD, Computer Science

On Polynomial and Variational Estimations of Entropy and Mutual Information

Gabriela De la Cruz Sánchez

Linguistics

Robert Henderson, PhD, Linguistics

The Grammar of Nouns: Documenting the Landscape of an Otomi Community

Bud Alonzo Denny

Mathematics

Moysey Brio, PhD, Mathematics

An Unstructured Mesh Coordinate Transformation Based FDTD Method

Daniel William Detzi

Government and Public Policy

Alex R. Braithwaite, PhD, Political Science

Bureaucracies at War: Using Institutional Grammar and Network Analysis to Examine How Organizational Behavior Shapes National Security Decision-Making During Counterinsurgencies

Jay Deep Dhar

Economics

Price V. Fishback, PhD, Economics

The Diffusion of the Automobile and Motortruck, and an Experiment in International Political Economy

Sara Djurich

Physiological Sciences

Timothy Secomb, PhD, Physiology, Mathematics

Theoretical Models of Neurovascular Coupling: Role of Potassium Ions

Sanja Dmitrovic

Optical Sciences

Armin Sorooshian, PhD, Chemical and Environmental Engineering, Public Health

Developing Optical Algorithms to Advance Airborne Measurements of Aerosol and Meteorological Properties

Loi Do

Biomedical Engineering

Nan-kuei Chen, PhD, Biomedical Engineering

Theodore Trouard, PhD, Biomedical Engineering, Radiology

Structural and Diffusion Weighted MR Imaging of the Brain for Regional Analysis of Specific Mechanisms Underlying Individual Differences in Cognitive Outcomes Across the Lifespan

Yan Dong

East Asian Studies

Dian Li, PhD, East Asian Studies

Becoming Posthuman in Contemporary Chinese Science Fiction

Kimberly Jolene Doty

Biomedical Engineering

Lars Furenliid, PhD, Optical Sciences, Medical Imaging

Advancing Modular Gamma-Ray Cameras: Electronic Board Development for Silicon Photomultiplier Sensors and 4D (X,Y,Z,E) Position Estimation Software

Peter James DuBois

American Indian Studies

Melissa L. Tatum, JD, Law

How Mining, Dams, and Economic Development can Further Indigenous Land and Resource Rights

Tyler John Durkin

Chemical Engineering

Suchol Savagatrup, PhD, Chemical Engineering

Interfacial Mechanics of Block Copolymers for the Development of Biological and Environmental Sensors

Eva-Lou Edwards

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Armin Sorooshian, PhD, Chemical and Environmental Engineering, Public Health

Aerosol and Cloud Properties Over Coastal Marine Environments

Alexis Ellsworth-Kopkowski

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Benedict J. Colombi, PhD, American Indian Studies

Native Nations, Climate Change, Health, and Natural Resources Protection

Seth Enoch Erickson

Optical Sciences

R. Jason Jones, PhD, Optical Sciences

An Optical Atomic Clock based on Frequency Comb Spectroscopy

Terrace Laine Ewinghill

Higher Education

Jameson David Lopez, PhD, Educational Policy and Evaluation

STEM Model for Transfer Experience and Sense of Belonging

Megan Forecki

Higher Education

Z Nicolazzo, PhD, Educational Leadership

Funds of Knowledge and Major Choice Among Low-Income & Working-Class Students

Hadley Forst

Spanish

Miguel Simonet, PhD, Spanish and Portuguese

L2 Phonetic Detail in L1 Lexical Processing

Austin Alan Frisbey

Molecular and Cellular Biology

Frans Tax, PhD, Molecular and Cellular Biology, Plant Sciences

CEPR1 Regulates Arabidopsis thaliana Root Architecture by Modulating Auxin Production via NIT1

Lauren Fritzsche

Geography

Lise Kirsten Nelson, PhD, Geography

Entangled Humanitarianism: The Shifting Ethical Landscape of Refugee Resettlement in Missoula, Montana

Mahira Ganster

Management

Allison S. Gabriel Rossetti, PhD, Industrial-Organizational Psychology

Parenting Interruptions at Work: A Mixed Methods Investigation

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Higher Education

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Enhancing Educational Choices: A Study of Mathematic Directed Self-Placement at a Community College

Tracy Leigh Garnar

Sociology

Jennifer D. Carlson, PhD, Sociology

The Folded Hands of Equity: Heirs Property, Partition Sales, and the Production of Inequality

Madeline Gauthier

Physiological Sciences

Christopher T. Banek, PhD, Physiology

The Role of Renal Nerves in the Development and Maintenance of a Model of Autosomal Recessive Polycystic Kidney Disease

Elizabeth Astorga Gaxiola

Language, Reading and Culture

Mary Carol Combs, PhD, Teaching, Learning and Sociocultural Studies

La Casa De Papel: El Ruido de Tus Voces- Creating Emancipatory Spaces and the Search for Well-Being in our Borderlands

Ivan Eladio Gaxiola Camacho

Arid Lands Resource Sciences

Michael A. Crimmins, PhD, Soil, Water, and Environmental Science, Geography
Adriana Alejandra Zuniga Teran, PhD, Arid Land Resource Sciences

Residential Plant Preference and its Effect on Ecosystem Services: An Exploratory Case Study Approach for Increasing Urban Resilience with Agrisilviculture in Low-Income Southern Tucson, AZ

Adley Nathanael Gin

Optical Sciences

Tsu-Te Judith Su, PhD, Biochemistry and Molecular Biophysics

Early Diagnosis of Alzheimer's Disease and Studying Binding to Opioid Receptors Using Whispering Gallery Mode Microtoroid Biosensors

Mirjana Glisovic Bensa

Biostatistics

Walter W. Piegorsch, PhD, Mathematics, Public Health

Advances in Quantitative Benchmark Risk Assessment for Environmental Health and Educational Setting

Sarah Hannah Gomez

Language, Reading and Culture

Kathleen G. Short, PhD, Teaching, Learning and Sociocultural Studies

Called Out, Called In, or Canceled: Young Adult Book and Reader Response in Online Spaces

Zihao Gong

Electrical and Computer Engineering

Boulat Bash, PhD, Computer Science
Quantum Transmittance Sensing**Alexander Nicholas Gorr**

Geosciences

Luke A. Mcguire. PhD, Applied Mathematics

Constraining the Volume and Runout of Post-Wildfire Debris Flows

Dema Nua Govalla

Electrical and Computer Engineering

Jerzy W. Rozenblit, PhD, Electrical and Computer Engineering

A System to Enable Tactile Feedback in Robotic-Assisted Minimally Invasive Surgery

Ryn Gray

Computer Science

Stephen G. Kobourov, PhD, Computer Science

Novel Techniques for Visualization of Graphs and Trees

Aaron James Graybill

Middle Eastern and North African Studies

Samira Farwaneh, PhD, Middle Eastern and North African Studies

Julia A. Clancy-Smith, PhD, History
Decolonization and Access to Higher Education: The Paradox of Transnational Language Instruction in Southern Morocco, c. 2011 - 2023**Jaffe Menachem Greenwald**

Management

Christopher G. Lamoureux, PhD, Finance
Anomalies, Roll's Critique, and Proxy Error**Anthony William Guzman**

Mathematics

Branon Levin, PhD, Mathematics
Bryden R. Cais, PhD, Mathematics

Classification and Reduction of Crystalline Representations in the Unramified Setting

Iva Habensus

Chemistry

Elisa Tomat, PhD, Chemistry and Biochemistry

Synthetic Modifications and Coordination Chemistry of Redox-Active Biopyrrol Pigments

Sydney Hainsworth

Human Development and Family Science

Russell B. Toomey, PhD, Family Studies and Human Development

Associations among Social Contexts and Relationships with Trans and Nonbinary Youths' Mental Health

Leaha Grant Hand

Mathematics

Anton Izosimov, PhD, Mathematics

Using Difference Operators to Investigate Generalized Pentagon Maps

Kelsey Elizabeth Hanson

Anthropology

Barbara J. Mills, PhD, Anthropology, American Indian Studies

Paint Production and the Performance of Power in the Chaco World (A.D. 850-1150)

Shuang Hao

Optical Sciences

Tsu-Te Judith Su, PhD, Biochemistry and Molecular Biophysics

Fundamentals and Applications of Label-Free FLOWER-Based Sensing for Ultra-sensitive Detection of Single Particles and Molecules

Konan Hara

Economics

Ashley A. Langer, PhD, Economics
Essays in Industrial Organization**Anusha Harishankar**

Microbiology

Kerry K. Cooper, PhD, Pathobiology
Enteropathogenic Escherichia Coli Secreted Effectors Perturb Endoplasmic Reticulum-Mitochondria Contact Points

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Yuxin Lu

Music

Johanna Lundy, MM, Music
Music for Horn by Cinematic Composers
and the Relationship Between Horn and Film
Music

Zhuoyu Lu

Music

Timothy Andreas Kantor, DMA, Violin
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The National Development of Chinese Violin
Music in the Past Century

Paul Randall Schell

Music

Daniel Asia, MM, Music
Fractured Mirror Flow for Orchestra

Yang Zhou

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Performance
Des Sons Harmoniques: Mazas' Legacy in
Violin Duo Pedagogy and Applying His Works
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FAAN, FAANP, Nursing
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Education on Nurses' Stress in the Psychiatric
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Utilizing a Reminder to Improve Childhood
Obesity Screening in Native American
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Ryan Austin Dennis Odom
Caroline Brianna Osorio
Amanda Elizabeth Romo
Jonathan Julio Vargas Salmon
Ana Paola Vega Avila
Alexander James Warren
Nathan Cole Wilson
Erin Xiaohong Yao
Yurui Zhao

AEROSPACE ENGINEERING

Daniel Alan June
Jiawei Qiu
Aaron Scheerer

AGRICULTURAL AND RESOURCE ECONOMICS

Brenda Esmeralda Jimenez

AGRICULTURAL EDUCATION

Hazel Tayra Gonzalez

APPLIED BIOSCIENCES

Emma Casamassima
Stephen Patrick Grubbs
Elizabeth Sargent
Mattie Elizabeth Snyder

APPLIED MATHEMATICS

Andrew M. Arnold

APPLIED NUTRITION

Leminda Session

ARCHITECTURE

Carla Campos
Adnan Feras Ismail
André Dominique Luperdi Osorio
Ibeth Cristina Martinez
Mengke Wei

ART

Claudia Mariel Miranda Ramirez

ASTRONOMY AND ASTROPHYSICS

Haley Bowden
Aafaque Raza Khan

BILINGUAL JOURNALISM

Bryan Savic

BIOMEDICAL ENGINEERING

Karam Samer Elali

BIOSYSTEMS ENGINEERING

Ryan Thomas Bente
Calder Bethke
Nicholas Bernard Dusza
Jessie Marie Johnson
David Elliott Lundberg

BUSINESS ADMINISTRATION

Roxine Deanne Ami
Joseph Christopher Avery
Jason Thomas Benoit
Lyle Daniel Brauner
Tomas William Connor III
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Tyler David Daniels
Jake Darrow
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DeVonte D. Deary
Mario Adrian De Leon
Monica Carshena Flesher
Pooja Gidwani
Keenan William Giuchici
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Erlinda Jennifer Keefe
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Maanasa Madiraju
Mahsa Mohammadebrahim Ghaffari
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Jeffrey Andrew Perrault
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Richard Aaron Seelman
Priyanka Sharma
Sofia Sidner
Caleb Simmons

Matthew Charles Smith
Charles Stahlmann
Ruby Steele
Diane Taylor
Michelle Thomas

BUSINESS ANALYTICS

Aakanksha Arora
Gurleen Kohli
Mrudang Vipul Langalia
Stephen James McLoughlin Jr.
Anish Reddy Middela
Shantanu Pandey

CELLULAR AND MOLECULAR MEDICINE

Rutuja Ravikant Digraskar
D. Chandana Sai Lakshmi Dunbaoina
Mahima Sanjay Gomladu
Lucia Gonzalez
Lauren Grace Melcher
Althea Bernardine Moniz

CIVIL ENGINEERING AND ENGINEERING MECHANICS

Christian Sage Jimmie

CLINICAL TRANSLATIONAL SCIENCES

Eneji De Andre Onyi
Stephanie Angela Vargas

COMMUNICATION

Michael John Farzinpour

COMPUTER SCIENCE

Yang Hong
Aniket Panda
Aayush Bernard Pinto
Caleb Jones Shibu

COUNSELING

Madeline Jane Beach
Nichola Ellen Drake
Karen Hollish
Jasmine Romanov

CYBERSECURITY

Dana Seth Cheam
Jarrod Adam Fagan
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Kathryn Linford
Sara Lynn Mason
Ryan Jared Ramey
Charles Runyon
Darius Sloan
Joshua Sypherd
Alexander Christian Michael Torres
Cameron Charles Williams

DATA SCIENCE

Ashok A R
Saravana Alagar

Anwar Alam
Hannah Macie Arffa
Anupam Arnav
Apoorv Bafna
Ashish Bakshi
Saurav Bansal
Nagraj Laxminarayan Bhatsoori
Amit Bhattacharya
Prakash Bisht
Shakhrukh Bobojanov
Vanraj Dinesh Bohra
Bharath Kumar Bolla
Akhil Reddy Chaganti
Gouthami Chandraiahshetty
Sarthak Chauhan
Harshitha Chegu
Shanmuganathan Chokkalingam
Karan Chopra
Shashank Chunduru
Lautaro Cisterna
Hinoki Isayama Crum
Akshit Dargan
Pavithra Dasarakoppalu Shivanna
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Bijit Deb
Vikrant Vilasrao Deshmukh
Bhanuprakash Dharmapuri
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Christen Dsouza
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Akash Gupta
Sudhanshu Gupta
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Vishal Idrani
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Manthan Prakash Jadhav
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Masood Pasha
Sibin Philip
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Hamid Rajae
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Rajesh Kumar Ray
Satyaki Ray
Reshmi Rayana
Narendra Liladhar Sannabhadti
Vivek Leeladhar Sannabhadti
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Zoe Schopick
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Sharanabasappa Sharanabasappa
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Sujeet Srivastava
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Pururav Bharadwaj Swarna
Saravanan Thiyagarajan
Anmol Tripathi
Koushik Kumsi Vadiraja
Eaka Valsan
Saumia Ria Varghese
Pieush Vyas
Aman Kumar Yadav
Vijay Kumar Yadav
Varun Sai Sowjith Yerraboina
Rajni Kashyap

DEVELOPMENT PRACTICE

Vanessa Lilly King
Justis Tyra York

EAST ASIAN STUDIES

Rylan Pugliese

ECOLOGY AND EVOLUTIONARY BIOLOGY

Matiss Castorena Salaks

ECONOMICS

Chunlin Peng Sr.
Osama Qari

ELECTRICAL AND COMPUTER ENGINEERING

Allen Cooper
Joshua Aaron Cuffman
Brenda Raquel Dicochea
Benjamin Cole Douglas
Jaron Thomas Fralick
Tae Hyeong Kim
Raphael Lepercq
Kyle Maurice Lowe
Kevin Anthony Lee Martinez
Shannon McCormack
Joe Quezada
Mohammad Wali Ur Rahman
Hailey Reeves

Jeremy Isaac Richardson
Kristopher Scott Rockowitz
Tyler Somers
Kevan Michael Tavasoli

ENGINEERING

Simon Etienne Elie Champagne
Todd Lindsey Cullen
Samantha Dull
Ousmane Ilboudo
Mónica Daniela Palafox López
Kirk Wyatt Schafer
Leah Elizabeth Sunna
Melvis Joseph Tineo Rodriguez

ENGINEERING MANAGEMENT

Khaled Abu Salameh
Nadine Hasan Abu Tuhaier
Ahmed Salah Alawwad
Khalid Aiman Bani-Hani
Greer Autumn Grabowski
Soosan Han
Sathwik Jaragahalli Rajshekar
Andrea Luna
Jonathan Ng
Trevor Lucas Richardson
Hugo Vera

ENGLISH

Laura May Jacobs
Kristina Alexandra Rivera

ENTREPRENEURSHIP

Alexa Mercedes Alcantara Zevallos
Aaron Ruben Barton
Tyler David Daniels
Paloma Martinez Rubin de Celis
Alejandra Mendoza
Luis Ernesto Montoya Yopla
Juan Carlos Noriega Lingán
Ana Valeria Rebaza Antón
Maria Fe Rosell
Andres Ruiz

FINANCE

Sulaiman Alasousi
Abdulaziz Almofarrig
Tianle Chen
Nataly Nicole Cordova
Isaac Benjamin Geffre
Srishti Gurung
Yufeng Huang
Qingsong Pan
Anand Ravinder Prem
Osama Qari
Charles M. Shannon III
Lohith Balaaji Subramaniam Deivaraj
Chen Wu
Ke-Heng Yan

FRENCH

Bright Ampomah

GEOGRAPHIC INFORMATION SYSTEMS TECHNOLOGY

Benjamin Edward Jones
Edward Latham-Jones
Brianna Lawrence
Rhiannon McNulty
Gregory Matthew Myers
Caleb Ortega
Jeffrey Reiff
Chintan Udaykumar Trivedi

GEOSCIENCES

Porfirio Irepan Ascencio
Boe James Ericksen

GOVERNMENT AND PUBLIC POLICY

Zhuofan Jia

HEALTHCARE MANAGEMENT

Jonathan Crawford
Monica Carshena Flesher
Carolyn Elizabeth Guevara Boteo
Youssef Koudssi
Iliana Loera
Cory George Lutz
Amir Meshrek
Wings Qi
Jaime Ramirez III
Katherine Luisa Song
Elisabeth Laurine Wagener
Alyssa Walker

HIGHER EDUCATION

Hannah Briand
Jaclyn Marie Ferrone
Stephen Robert Westby

HISTORY

Stephanie Ann Brown

HUMAN LANGUAGE TECHNOLOGY

Timothy Brian Dentry
Konrad Neithercutt

HUMAN RIGHTS PRACTICE

Cynthia L. Chapman
Erika Andrea Dunbar
Hadassah Ella Elwin
Lorraine Elizabeth Heath
Kayla Lynn Mitchell
Briana Ryan
Cara J. Creelman Singer
Travis Aserota Tamasese
Laura Kathryn Williamson

HYDROLOGY

Hannah Haugen

INDUSTRIAL ENGINEERING

Mushaer Ahmed
Rylee Lynn Cooley

Priom Mahmud
Minhang Zhou

INFORMATION

Nasser Salem Albalawi
Joy Wong

INFORMATION SCIENCE

Kyle Charles Arechiga

INTERNATIONAL SECURITY STUDIES

David Alexander Bailey
Michael Parker Bellinger
Gregory Lewis Bode
Alex Michael Briskey
Brett Maxwell Ellis
Charles Joseph Gallagher
Jayde Isimang
Colby J. Letwak
Tiffany Lynn McClelland
Tristan McCollum
Sarah Sinead Mullinax
Christina Nicole Sherrill
Baillie Jaye Sigman
Victor Eduardo Sinohui Jr.
Sebastian J. Veneziano
Matthew Ernest Vessey
James C. Wachter
Ryan Warren
Kelly Wilson
Jason Matthew Winger

JOURNALISM

Claude Akins
Bryan Savic

LANDSCAPE ARCHITECTURE

Zachary Raymond Andre
Krista Planinac

LANGUAGE, READING AND CULTURE

Richelle Maria Vargas

LATIN AMERICAN STUDIES

Jeneva R. Kame Parks

LIBRARY AND INFORMATION SCIENCE

Bryan Edward Armstrong
Carmen Marie Arrabito
Paloma Barraza
Camila Becerril
Gretchen Bolerjack
Miranda Lee Briseño
Breanna Kathryn Cervoni
Rachel Fernandez
Tiffanie Marie Flores
Jessi Galanter
Sara Elizabeth Gildon Hernandez
Ashley M. Jackson
Kerri Ann Larimer
Jonathan Craig Lucero

Jennifer S. Matthews
Emily Michelle Rocha
Linda Sampson
Rachael Ana Scott
Merrilee Steely
Lane V. Van Ham
Brianna Nicole Velador
Maria Walton
Shela Rae Ward
Mark A. Willett
Steven Bryan Wilson

MANAGEMENT INFORMATION SYSTEMS

Monisha Rahim Abdul Rahim
Sanchit Agarwala
Jennifer Amspacher
Amanda Marie Baughman
Benjamin Michael Cornella
Parth Ketan Dattani
Collin Ira Engelson
Jaimin Kartikbhai Fojdar
Geetika
Courtney Gibson
Chace Griffin
Chuan Chia Huang
Andrew Hummel
Mohamad Jafar
Sree Harsha Jamjuru Peethambaram
An Luen Jeng
Gauri Kamte
Varun Harish Kapuria
Amandeep Kaur
Edward Ku
Nikhil Kumar
Netranandini Lakka
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Karishma Panwar
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Deborah Mae Powers
Anusha Raju
Shashwat Rakesh
Aishwarya Srevaikundam Ramaraj
Neha Ranganath
Charles Runyon
Aishwarya Arun Sasane
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Nidhi Shantha Kumar
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Avantika Singh
Medha Singh

Shubhangini Singh
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Vihari Reddy Tummuru
Ashit Mahesh Vachhani
Balasubramanian Viswanathan
Sean Anthony Warburton
Minglei Yang
Ru-Ying Yang
Abhinav

MARKETING

Gordon James Custis
Imani Lee Harvey
Rekha S. Kumar
Shuhui Liu
Bella Amanda Mendoza
Michelle Lynn Thomas
Nataly Uribe

MATERIALS SCIENCE AND ENGINEERING

Aaron Michael Garelick

MATHEMATICS

Leaha Grant Hand

MECHANICAL ENGINEERING

Mohanad Abdullah Almokhadm
Mingde Li
Austin Mears
Joshua K. Smith
Vincent Thanh Khoa Tran

MINING, GEOLOGICAL AND GEOPHYSICAL ENGINEERING

Zida Wang

MUSIC

Gabriella Beltran
Michael John Plunkett

NATURAL RESOURCES

Alexander Joseph Binford-Walsh
Meara Ann Clark
Harrison Joseph Friedman
Kaitlyn Gahl
Collin Gillespie
Natasha Riccio
Ashley Nicole Stava

NEUROSCIENCE

Michelle Krumm
Derek Resio

NURSING

Cory Dennis Bowman
Danielle Padgett Carlson
Janie Lee Davis
Lori Ann Gebell
Andreana Mechell Johnson
Mohammad Ismail Mojadidi
Leigh Rachel Sanderson

NUTRITIONAL SCIENCES

Qiuming Wang

OPTICAL SCIENCES

Ryan Bunyard
Michael Keith Crowe
Arya Fatehi
Amanda Kalisi Gaska
Nathan Scott Gottesman
Yuanxin Guan
Jodi Elizabeth Kreiner
Maxim Lunin
Ariel Munoz
Jon Pierre Pajaud
Andrew Daniel Rocha
Sartanee Suebka
Samara Kate Sytsma
Andy Bassily Youssef

PHARMACEUTICAL SCIENCES

Uchechukwu Samuel Agu
Prince Bosio Antwi

PHYSIOLOGICAL SCIENCES

Sadia Lindell Falana
Allison Michelle Kath

PLANETARY SCIENCES

Dingshan Deng
Samantha Anne Moruzzi

PLANT SCIENCE

Mariam Hosseini Marand

PSYCHOLOGY

Kelly Nayeon Kim
R. A. Mendoza
Taylor Breanna Nicholas
Jiaxuan Teng
Jingming Xue

PUBLIC ADMINISTRATION

Anna Melissa Love
Taylor Dawn Motley
Helen Ibet Pacheco

PUBLIC HEALTH

Hassan Nabeel Alzahir
Olivia Julienne Belliveau
Robert David Betterton
Dalton Kane Bolin
Thania B. Brinks Zuniga
Gabriel Alejandro Camacho
Shreyasi Chakraborty
Alicia Chavez
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Samuel Fleury

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Amina Saleh
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Madison Kae Sowerwine
Rachael Spencer
Andrew Jacob Stafford
Ehmer Anwar Taj
Teretta M. Taylor
Kyle Turcheck
Lauren Marie Waisanen
MaLinda LaVonn Zimmerman-Cooney
Noor Zwayne

PUBLIC POLICY

Madeline Annetta Bynes

REAL ESTATE DEVELOPMENT

Alonso Carrillo
Brandon David Denison
Robert Jay Figley
Robert Futo-Tendai
Luke Geraci
Ashton Payton Guza
Kyle Mellick Maxwell
David Aaron Perez
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Jerome G. Uluave
Lauren Jessica Whetstone

SOIL, WATER AND ENVIRONMENTAL SCIENCE

Russell Robert Noon

SPECIAL EDUCATION

Alma Denisse Castro Almodovar
Alexis Ann Ewing
Samantha Regina Garcia
Megan Marie Hanan
Megan Raelyn Hand
Tiffany Hsueh
Alejandra Larios Ramirez
Jenna Marie Martin
Alix Nicole Mendez
Jennifer Vanessa Moreno
Jason Thomas Petras
Justin Cory Trout
Chelsea Laverne Weber
Grant Michael Williams

SPEECH, LANGUAGE AND HEARING SCIENCES

Hillary Do

STATISTICS AND DATA SCIENCE

Mohadeseh Kazemi

STUDIES OF GLOBAL MEDIA

Laura Fuchs
Ariana Fátima Ganoza Portocarrero
Mariana Francesca Inga Ciccía
Diana Sanchez Bustamante

SYSTEMS ENGINEERING

Leah Christine Childers
Estefania Cynthia Hurtado
Sai Navyasri Soanker
Graye Zachariah Wasden
Kyle Winters
Ulrich Stephane Gomdaogo Zongo

URBAN PLANNING

Alonso Carrillo

WATER, SOCIETY AND POLICY

Rebecca Cammack
Charmaine Rae Leonidas
Madeleine Elizabeth Anne Oliver
Garland M. Speight
Nurtugan Yerekenov

*Degrees Conferred
Winter 2023***AEROSPACE ENGINEERING**

Mark David Schalles

AGRICULTURAL EDUCATION

Arielle Marie O'Connor

ANIMAL AND COMPARATIVE BIOMEDICAL SCIENCES

Mariangel Varela

APPLIED BIOSCIENCES

Heather Connick

APPLIED MATHEMATICS

Christian Lee Cooper
Qipeng Qian

CELLULAR AND MOLECULAR MEDICINE

Erika A. Diaz Fuentes
Michael Vincent DiCaro
Joseph Benny Gerard Trejo

CLINICAL RESEARCH

Syed Shayan Hamid

DEVELOPMENT PRACTICE

Issahaku Mahama

ECONOMICS

Drake Rushford

EDUCATIONAL PSYCHOLOGY

Morgan Genieva Demaree

ENTOMOLOGY AND INSECT SCIENCE

Shianna Davine Rodriguez

GEOSCIENCES

Omer Iqbal

LANDSCAPE ARCHITECTURE

Nadia Sarneyzehdoost

MECHANICAL ENGINEERING

Clayton James Withers

MEDICAL PHARMACOLOGY

Paula Margaret Redman

OPTICAL SCIENCES

Alex Carmen Carter
Bethany Larson
Victor Manuel Trejo
Haley Elizabeth Wiskoski

PHYSIOLOGICAL SCIENCES

Adrian Grijalva

RUSSIAN

Clement Asemani Arhin

THEATRE ARTS

Cassie Ciara Frazier

WATER, SOCIETY AND POLICY

Wilzave Quiles-Guzmán

*Degrees Conferred
Spring 2024***ACCOUNTING**

Jacob Donald Adams
Rashed Alsenan
Miquela B. Anderson
Marianna Sophia Attard
Jalen Matthew Belen
Connor Bottrill
Jacqueline Casillas
Alfredo Jesus Cuestas
Austin Allen Endres
Wenbo Fan
Brianna C. Fimbres
Erin Natalie Geoffroy
Nicolas Alan Gorman
America L. Guerrero
Payton Alex Harris
Lyndsie Heppler
Jenevieve Nicole Kempf

Taylor Nicole Kiel
Jimena Laguna
Kierstin Marie Lane
Andrew Liu
Ibrahim Mert
Gabriella Sophia Mora Cardenas
Carolina Oliva-Martinez
Jaydyn Paige Olsen
Dylan Brian Quinn
Gary Lance Seamans
Henry Brooks Sherman
Julia Renée Spencer
Luke Victor Straka
Grayson Callahan Taber
Phung Yen Tran
Doris Anne Valentin
Benjamin Jacob Wegner
Joshua Lee Wheeler

AEROSPACE ENGINEERING

Adrian Ragnar Marcel Brelay
Anna Elizabeth Dinkel
Elijah West Greenfield
Katelyn E. Hackworth
Maanyaa Kapur
Kylar Joshua Nietzel
Mathu Periyasamy
Alejandro Hamilton Roskelley Garcia
Alton Matthew Zhang

AGRICULTURAL AND RESOURCE ECONOMICS

Chandrakant Dipak Agme
Jyothsna Atla
Haley Noel Bell
Keshav Bhusal
Joseph Bronstein
Sravani Sandhya Chokka
Sai Chand Martha
Pavan Kalyan Thodeti
Ning Zhang

AGRICULTURAL EDUCATION

Jasmine Acosta
Chas Michael Dillard
Robert Bradley Geyer

ANIMAL AND COMPARATIVE BIOMEDICAL SCIENCES

Sanya Kathuria
Daniela Rodriguez Rios
Xinran Yang

ANTHROPOLOGY

Emily Barbara Jonsson
Talon Krebs
Christopher Edward La Roche
Caitria O'Shaughnessy
Noah Andrew Place
Stephen Lynn Uzzle

APPLIED BIOSCIENCES

Ana P. Andrade
Kevin Andrew Dalson
Rishivanthi Jayalakshmi Srinivasan

Jan Marco Ramirez Kopecky
Amaan Yatin Naik
Juan Alberto Ocejo
Cora A. Ricoy
Andrew Halim Saniour
Abhimanyu Sharma
Binh Thien Tran

APPLIED NUTRITION

Jessica Michelle Adams
Loretta Amberson
Diana Carrillo-Valle
Jesus Castillo
Allison Bailey Costa
Summer Ashley Davis
Daniela Anahi Gracia Rios
Allison Blaire Green
Emily Jean Ipsen
Amee LeeAnn Kenyon
Sarah Rose Kinsey
Kellie Jeanette Kirsch
Samantha Koushik
Ariel Chih-Chuen Law
Rachael Danielle Martinez Germosen
Kenna Grace McMahan
Angelica Mendoza
Paulina Moreno Guillen
Chloe Marie Petri
Tamara Qalqili
Kristen Danielle Ramos
Kaitlyn Viola Reina
Alana Maria Tchirkine
Agnieszka Walas

ARCHITECTURE

Christopher Robin Doidge
Gorvee Karnany
Nathaniel Jameson Kraus
Kathy Le
Sheyda Maadelat
Duola Mi
Bradley David Nelson
Ricardo Rincon Gallardo Diep
Sadia Tasnim
Daniel Reymundo Alvarez Vega
Christian Taylor Walker
Asif Hasan Zeshan

ART

Jacqueline Arias
Nathan Daniel Kyle Cordova
Drew Grella
Hanan Mazen Khatoun
Tessa Laslo
Anita Maksimiuk
Dana Ann Smith

ART AND VISUAL CULTURE EDUCATION

Maria Gabriella Celis
Yousef Taleb Faraj
Madeline Schierl

ASTRONOMY AND ASTROPHYSICS

Joe Dominick Adamo

ATMOSPHERIC SCIENCES

Taiwo Adedayo Ajayi
Tianyi Hu
Tyler Anthony Maio
Lauren Porter
Cassidy Miles Egan Soloff

BIOCHEMISTRY

Giang Huong Pham
Megan E. Teramoto

BIOMEDICAL ENGINEERING

Peggy Ewura Esi Ackun
Maya Antoun
Christine M. Carlson
Jordan Mckenzie Elliott
Vanessa Danielle Hofschneider
Yu-Ting Kou
Abigail Regan Long
Thomas D. McGuire
Vivian Tuong Nguyen
Sydney Ella Schmid
Evan Swofford
Amanda Sara Tyree
Michael Rylie Watson
Brian Zhang

BIOSTATISTICS

Anika Ahmad-Post
Joseph Kezeli Gyorkey

BIOSYSTEMS ANALYTICS AND TECHNOLOGY

Bryan Philip Blue

BIOSYSTEMS ENGINEERING

Erick F. Dzeketey
Emma Duvall Menden
Hailey R. Schleining
Chloe Lauren Thomas
Chrisa Whitmore

BUSINESS ADMINISTRATION

Nimit Agarwal
Leonardo Alaniz
Adam Theodore Albright
Angus Taylor Aron
Alexander Rockwell Arthur
Jessica Atha
Brandon Badillo
William Jacob Bass
Andrew Parley Bates
Jeffrey Thomas Bates
Kamiko Yeng Teope Biador
Ethan Scott Brooks
Stefany Sujey Calderon
Geoffrey Ford Campbell
Julia Cary
Kushagra Chawda
Mayra Idali Chimienti
Daniel Click
Tyler Scott Coniam
Edgar Cossio
Payton Curry
Charles Dewsnup

Ivan Dimitrov Dimitrov
Joseph Anthony Faro
Matthew Kent Fitzgerald
Elvia M. Fontes
Kassandra Enedina Garcia
Robert Lee Griffin
Rachel Noelle Hall
Suprit Hegde
Lorraine Marie Hightower
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John Coates Hughes III
Aurora Hurtado Olivas
Allen Jay Hutchinson
Benjamin David Irving
Lindsey Jordan
Ammar Kamil
Sarah Joan Kolesar Kleihs
Hrithik Ashok Koduri
Heather Nicole Le Gaux
Ian Jose Leones
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Elise Christine López
Jonathan Gregory Lounds
Macklin Loveland
Paige Rutkoske Martin
Guillermo Martinez
Lori Mejia
Renato Migliaccio
John Millard
Pallavi Mishra
Jordan Alexander Mitchell
Lisa Marie Moore
Bryce Mrozinski
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Keshav Murthy
Chaitanya Rajeev Myakala
Tess Alaina Nakonechny
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Dinis Ndubo
Riley Jordon Nelson
Grace Newlove
Phong Cam Nguy
Caitlin Q. Nguyen
Mansi Milap Patange
Brian Joseph Piper
Alessandra Monique Posada
Jamel Nicory Price
Hollis Bateman Rainer
Ruben Ramirez Martinez
Andrew Rapp
Lydia Ann Rau
Jennifer Ann Rosen
Angelica Guadalupe Serrano-Moreno
Tanishka Shorey
Anthony Skikos
James Edward Skinner
Alexis Sosa
Richard Suarez
James Ayuk Tanyi
Christina Thompson
Casey R. Tickes
Andre D. Toone
Morgan Michelle Toone
Christian Kai Udall
Rajesh Vemulapalli
Martina Ward-Page
Davis Wendt
James William White
Kevin White

Edward Williams
Nicole Lynn Wilt
John H. Woo
Sowmya Yalla
Cameron Zamot

BUSINESS ANALYTICS

Riley Babson
Alexandra DiStefano
Jean Menassa
Michelle Lynn Thomas
Christian Wallace

CELLULAR AND MOLECULAR MEDICINE

Brent Michael Cernyar
Pallavi Dhadvai
Leslie Dominguez
Edgar Ivan Melendrez Alvarado
Charlie Lynn Queen
Errenn Ann Ranola
Skylar Emily Sieben
Yasmeen Ariel Smith
Peter Somoza
Isabel Rose Stone
Heba Khadiga Tarin
Coco Victoria Gomez Tirambulo
Julia Yvonne Vega
Damaris Leilani Zapien

CHEMICAL ENGINEERING

Alwaled Alyaseen
Hayden Borden
Eva-Lou Edwards
Stephen Lee Farris Jr.
Aakanksha Gadhi
Wanyu Huang
Michael Keva Landon
Francisco Eduardo Martinez
Olivia Culbertson McNally
Nicole Van Overmeiren
April Renea Wright

CIVIL ENGINEERING AND ENGINEERING MECHANICS

Logan Oscar Arrasmith
George William Saphir

CLASSICS

Delaney Rose Fisher
Luke Christopher Giuntoli
Caleb Matthew Hammond
Isabel Matias
Shannon Claire Meisberger
Austin Clarke Richards
Noah Simmons

CLINICAL RESEARCH

Jared Kusma

CLINICAL TRANSLATIONAL SCIENCES

Tyler Brandon Engle
Connor Reed Leighty
Nicole Elizabeth Sherwood

COMMUNICATION

Emma Catherine Flood
Alessandro Manrique Gonzalez
Levi Samuel Ross

COMPUTER SCIENCE

Michael Bennett
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Rupal Jain
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Tylyn Marie Simpson

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Richard Casillas

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Punam Behera
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Tiara T'Vonne Stephen
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WATER, SOCIETY AND POLICY

Chase Pecora Hansen
Kristin Slezak Pearthree
Paul Strong

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ACCOUNTING

Isabella F. Bryant
Brandon T. Christenson
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Katherine Marie Hanus
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Bianca Aguilar
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Dillon Joseph Duhon
Neha Suhas Sane
Ryan Stiffarm

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CLINICAL RESEARCH

Nuria Beatriz Luna Ramirez
Brielle V. Ochoa
Matthew Lee Steed

COUNSELING

Miranda Elise Diaz
Alexandria Fripp
Teri C. Taylor

CYBERSECURITY

Jordan Robert Baumgart
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DATA SCIENCE

Said Beshar
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Rakhi Agrawal
Ahmed Aly
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Moustafa
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Viswa Sampreethi Pilla
Rajesh Babu Raavipaati
Gaurav Rana
Mohammed Roohul Ameen
Shobana S
Saadiya Saleem
Shashank Shekhar
Abhishek Singh
Satya Meghana Sugnanam
Subanand Thiruppathi Rajan
Neha Tiwari
Khang Nguyen Truong
Aswanth Varatharajan
Dinesh Mahadappa Vhatte
Rahul Yadav

ECOLOGY AND EVOLUTIONARY BIOLOGY

Matthew Hall Moelling

EDUCATIONAL PSYCHOLOGY

Sabryna Jade Jaimez
Rebecca Murillo

ELECTRICAL AND COMPUTER ENGINEERING

Monique Kathryn Dalton

ENTREPRENEURSHIP

Pat Baba Agbede
Aaron E. Avery
Jaylah Johnson
Pierce LaCoste
Guillermo B. Meraz
Hillary Irish Roush
Chase Stanley
Francisco Justino Valenzuela III
Johnique S. Woods

ENVIRONMENTAL ENGINEERING

Ismael Q. Hernandez

ENVIRONMENTAL HEALTH SCIENCES

Zoe Eleni Demitrack
Taylor Brooke Simmons

EPIDEMIOLOGY

Aishwarya Acharya

FINANCE

Brandon Peter Kron
Mykhailo Viktorovych Polyakov
Gabriel D. Santa Cruz

GEOGRAPHIC INFORMATION SYSTEMS TECHNOLOGY

Josh Lee Green
Autumn Rae Horvat
Lena Latrice Kemp
Erin David Nichols
Rebecca Ma Soto
Lauren Jessica Whetstone

GEOGRAPHY

Emily Conrad

GEOSCIENCES

Patthamaphon Lamom
Maria Paula Marroquin Gomez

HEALTH BEHAVIOR AND HEALTH PROMOTION

Emily Larson

HEALTHCARE MANAGEMENT

Johnevan Atkin
Janpreet Singh Bhandohal
Ylia Chuffe
Baylee M. Dorsey
Melissa Jane Herrera-Soria
Amritnam Kaur
Ashley Register
Laura Anne Young

HUMAN DEVELOPMENT AND FAMILY SCIENCE

Reason Meredith Meyer

HUMAN RIGHTS PRACTICE

Katherine Ella Bauer
Ashtin Crawford
Samantha Darling
Daniel Escobar Lopez
Kirsten E. Goodrow Lopez-Avila

INFORMATION SCIENCE

Mona Baid
Sriram Ganesan
Rakesh Ramamurthy
Swaroop Rao
Prashanth Shenoy
Anand Shridhar
Babita Prashantkumar Sonavane I
Rajasekar Veilumuthu
Swetha Venkatesh
Ankush Verma

INTERNATIONAL SECURITY STUDIES

Eric Michael Ash
Adilene Cordova
Daniel J. Davis
Priscilla Harrison Etheredge
Brian Hill
Olivia Pearl Hocker
Isaiah Dominic McKenna
Erik Jason Myers II

LATIN AMERICAN STUDIES

Sara Araújo Paim

LIBRARY AND INFORMATION SCIENCE

Brenda Butler
Blanche La Salle Kreamer
Nicola Pollock
Stephen David Zadro-Young

LINGUISTICS

A'An Parra
Zion Robert Smith

MANAGEMENT INFORMATION SYSTEMS

Casey Mandell Bacon Sr.
Jordan Robert Baumgart
Leeda Nayibzada
Matthew James Trimmings

MARKETING

Farrah Alloughani
Dixie Vonne Bungard
Grace Cook
Rachel Cooper
Anika Dadhich
Bailey Jo Horner
Junyuan Hu
Akhilasri Kochuri
Huiping Kong
Shivani Kushwah
Seth Michael Mackellar
Lisa Masuyama
Natalie Marie Matia
Hannah Elisabeth Moss
Shiuan-jie Pan
Renee Alejandra Rodriguez
Alyssa Nichole Romo
Swaraj Pranay Sawant
Anupam Saroj Kumar Sharma
Gile Bite Starkute
Alvaro James Sullivan
Radhika Tantia
Vincent Erik Young
Naria Zuluaga

MECHANICAL ENGINEERING

Joshua Charles Richards

MEDICAL PHARMACOLOGY

Michelle Tigrero

MICROBIOLOGY

Charlene Aparicio
Urmi R. Patel

MIDDLE EASTERN AND NORTH AFRICAN STUDIES

Isabella Rose Bains
Maimoonah Najj

NATURAL RESOURCES

Katerina Sacoman
Michael Keoki Spaeth
Phoenix Nile Spivey
Madeleine Wallace
Hejie Xu

NURSING

Luis Rafael Alejandro
Alexia Cortena Anastopoulos
Russell Lovely Argenal
Ornella K. Best
Ericka Marie Bill
Kathryn Marie Blik
Kelly Bowen
Angela Lin Sook Brown
Hayley Cameron
Ayomide Cates
Madison Nicole Cavallo
Madelynn Clark
Vincent J. Clifford
Andrew David Cockrum
Mayrapia Asuncion Davila
Gabrielle Ann del Fierro
Brooke Ann Detwiler
Harshpreet Dhaliwal
Matthew Price Dlugos
Joseph Dobell
Reagan Dunn
Katherine Elizabeth Dussault
Nada Elebrashi
Madison Maria Everson
Kevin Farnam
Victoria Mary Elizabeth Fiori
Amy Elizabeth Frank
Holly Lian Gaffney
Monica Guadalupe Garcia
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Brianna Monzerrat Gonzalez
Taylor Lynn Gross
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Sonia Leanne Hirst
Michael Donald Johnson
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Kayla Batley Krishnamurthy-Zarate
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Trisha Lynn Tullous
Tiffani Wade
Jamie Wagner
Alexis White
Mandi Whittaker
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Tyler Williams
Austin Wiskow
Laurina Siah Henrietta Woyee
Alina Dion Yee

OPTICAL SCIENCES

Kiera Nicole Bolduc
Emily Chau
Oskar Alejandro Novak

PHYSIOLOGICAL SCIENCES

Paige Elizabeth Martin
Baylee Lynn Reed

PROGRAM DESIGN AND EVALUATION

Cody Wills Newcomb

PUBLIC ADMINISTRATION

Zayed Ali Alkaabi
Federico David Guajardo
Lukas Elias Holmberg
Marco Antonio Moreno
Kerry Marie Murphy

PUBLIC HEALTH

Zoha Ahmed
Kelly Ann Akers
Marni Sloan Balamut
Sarah Elizabeth Barrales
Daniel Matthew Blevins
Laurel Helene Burnham
Elena Rose Cameron
Kylie M. Castello
David Hernan Contreras
Mary Katherine Davison

Dominique Shanu Delco
Cortney Eakin
Deidra Goldtooth
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Shelby Nicole Hoffman
Daniel Jones
Heather Ruth Layton
Christopher Albert Lessenich
Layna Mabey
Katelyn Patricia Madrid
Lisa J. McClellan
Christopher Michael
Clayton Moralez
Liam Alexander Piscetelli
Alexandria Renault
Lee Ryder
Jiaxin Vanessa Tian
Antoinette Elisia Toya
Brianna Marie Vaught
Ana Valeria Zeledon

SYSTEMS ENGINEERING

Lacey Russell

TEACHING AND TEACHER EDUCATION

Lizbet Gutierrez

PUBLIC POLICY

Alex Nicole Acuña
Claire FuHuan Miller

REAL ESTATE DEVELOPMENT

Scott James Chatwin
Shaianne Coleman
Nathalia Delgado Garzón
Scott Michael Fournier
Tami Anne Friedrich
Michael Gabarczyk
Lianna Hedrick
Faysal Walid Merhi
Nicole Christine Morse
Sean Paul Myott
Andrew Wayne Newman
Matthew Paulsen
Jonathon Pearson
Joseph Clemente Pinochi
Joshua Taylor
Pilar Marie Van Eaton

RUSSIAN

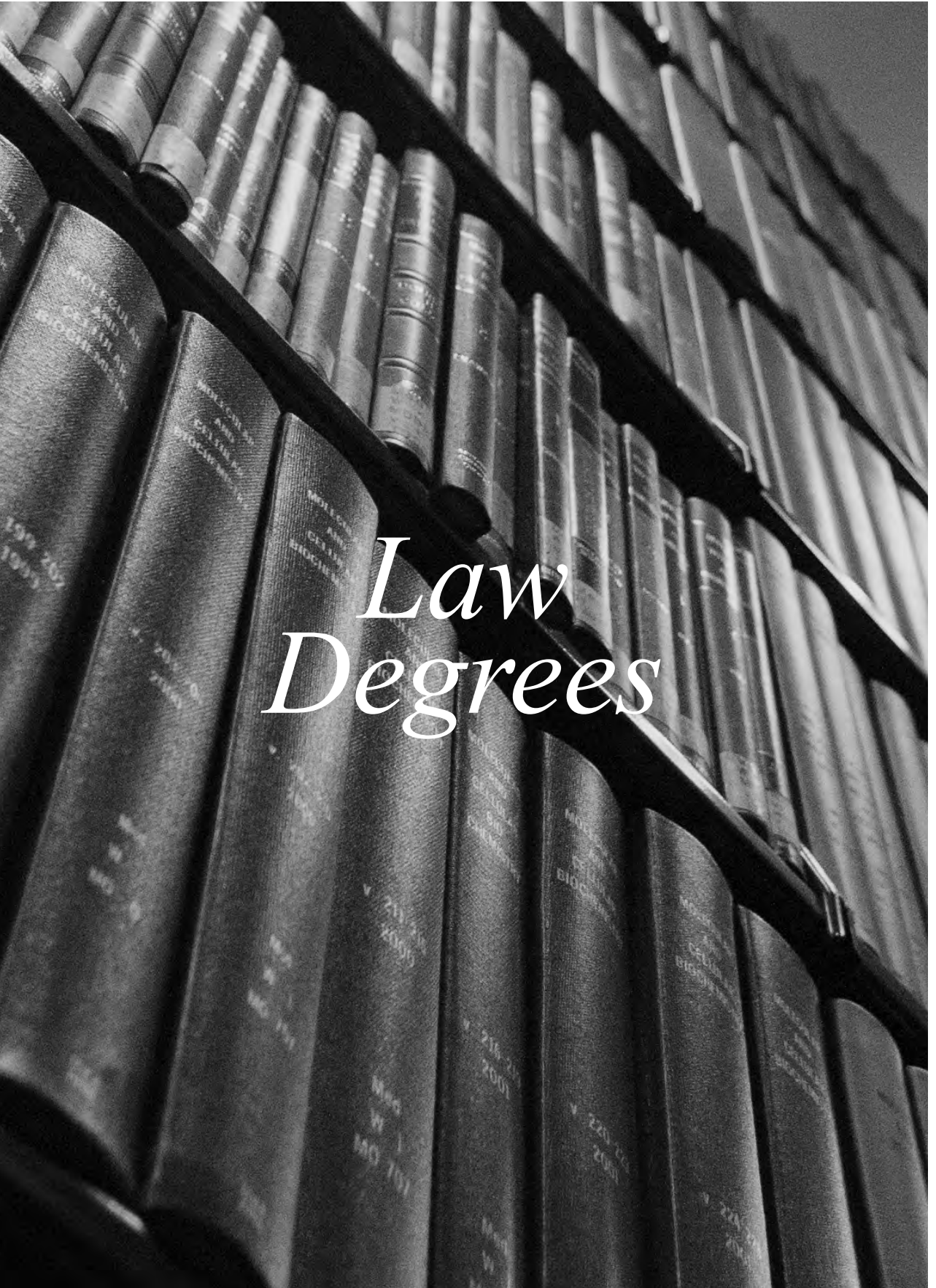
Catricia Galyn Kelley

SECONDARY EDUCATION

Hope Clinton
Ann Elizabeth Guptill
Katreena Lynn Haswood
Anthony Stiel III
Darian Strayhorn
Christopher R. Winters II

SPECIAL EDUCATION

Haley Baringer
Carina Nicole Cruickshank-Taylor
Maria Demetriou
JaNelle Mary Etsitty
Julia Conlon Leitao
Carlos Garcia Ramirez
Edward Reyes
Christina M. Robinson
Kelsie Marie Romero
Ciara Wagner
Hailey Weisensel



Law Degrees

Degrees Conferred Fall 2023

JURIS DOCTOR

Julia Rose Aguilera
Alesia Nicole Ash
Elizabeth Eberwein
Alexandria Simpson
Luis Alfonso Torrero

MASTER OF LAWS

Felipe Andrés Astaburuaga González
Douglas Ryan Camacho
Jona Goldschmidt
Xingping Huang
Chen Liang
Stacey R. Rogers

MASTER OF LAWS, INTERNATIONAL TRADE AND BUSINESS LAW

Nawaf Ali Aljasser
Angel H. Dimov
Farsan M. Kareyn
Ziheng Liu
Xiang Xu
Yichen Yang

MASTER OF LEGAL STUDIES

Manuela C. Adrianzen
Paul I. Allen
Katie Katie Banark
Bianca Blomquist
Holve H. Brendan
Michelle Byrd
Rosa Argelia Craven
Haruna Sambo Dama
Aiden W. Fleming
Erin C. Goodrich
Gina Leon Guerrero
Monica J. Harper
Jamie D. Harris
Bryan G. Hug
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Robert Nejbauer III
Marilyn Elizabeth Ipema
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Jacquelyn V. Magaisa
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Maria J. Rosas
Hannah Kathryn Royball
Chastity Sandoval
Joanna K. Schrader

James W. Schroeder
Conrad H. Simon
Paula D. Swenson
Ashley Elizabeth Vaughan
Amy Wafford
Madison E. Walker
Matthew Wilkin
Jacqueline P. Zamora

MASTER OF PROFESSIONAL STUDIES

Shawna Lynn Janvier

Degrees Conferred Spring 2024

DOCTOR OF JURIDICAL SCIENCE, INDIGENOUS PEOPLES LAW AND POLICY

Vishal Siddharth Gaikwad
Irene Namae
Matthew Timmy Ombeh

JURIS DOCTOR

Alyssa Leann Aguirre
Ibraheem Khalid Ibraheem Alhudaithi
Milca Cecilia Altamirano
Krista Avenenti
Kate Bartholomy
Jonathan S. Becker
Dirk Christian Bernhardt
Raed Roy Berry-Makki
Blaize Martin Boles
Katie Lee Brown
James Edward Cerasia
Dennis Vinh Loc Chau
Nikith Chavali
Gayane Chichakyan
Braxton Chipman
Anna Hamblin Christensen
Rebecca Jane Caro Cohen
Michael T. Combrink
Thomas Vincent Corrigan
Brendan Nelson Cotta
Rachel Crisler
Fletcher Nolan Dircks
Sonum Dixit
Pearl Dixon
Andrew Donnellan
Alyssa D. Dormer
Bryn Wells- Edwards
Natasha Ellwanger
Jacob Erwin
Isaí Estévez
Gloria Deo Farrisí
Oscar Fimbres
Jayze Beecroft Flake
Gaetano Forte
Madeline Gegg
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Scott Glanzel
Katerina Shae Grainger
Marley Grosskopf
Joseph Rousou- Hammond

Elizabeth M. Hannah
Riley Hemm
David Tyler Hodgkin
Julia Van Horn
Madison Johnson
Nicholas Scott Johnson
Rebecca Leigh Jones
Jesse Weaver Jordan
Andrew Judkins
Kiran Kaur
John Christopher Kelly
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Derek Kilgore
Angela Sarah Kim
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Matthew Marwan Mansour
Jacob Marsh
Brennen D. Marshall
Gabrielle Ada Martin
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Drew Zachary Minick
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Andrea Seach
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Amber L. Shepard
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Sompeas Sokh
Sokunvatey Song
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Haley M. Stewart
Isabella Elaine Stoutenburg
Vedat Teke
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Jeremy Thompson
Megan Tobin
Saivignesh Venkat
Cassidy Vernon
Maoyu Wang
Erin M. Weaver
Christian Webber
Daniel J. Whitney
Ryan Willie
Kristin M. Wolek
Douglas Hamilton Wykstra

Luke Mori Yoshida
Ilana Zorfias

MASTER OF LAWS

Aidos Amirgaliyev
Shanta P. Bhattarai
Jonathan Joseph Matthew Coley
Angel H. Dimov
Daniel Hernandez Jr.
Eduardo De Jesús Hernández Herrera
Colin Wade Holthaus
Andres Mauricio Duque Maldonado
Vicente Rios Velasco

MASTER OF LAWS, INDIGENOUS PEOPLES LAW AND POLICY

Nellie Jo David

MASTER OF LAWS, INTERNATIONAL TRADE AND BUSINESS LAW

Blessing Enyojo Jumai Adejo
Claude Dorfeuille
Munjer Ahmed Mazumder
Kimberly Atieno Otieno

MASTER OF LEGAL STUDIES

Suzanne Michelle Abrahamson
Mitchell Arlynn
Isla P. Ballantyne
Jazmynn Barnes
Kayla Mariah Batt
Michele Bentivegna
Misbah S. Bramonth
Vanessa Tramaine Brown
Alana Tatiana Carrier
Alicia E. Case
Timothy Castile
Sylvia Cavalcant
Jennifer Chambers
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Emily Emily Cunin Cuning
DVonte Delitz
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Joel Robert Egelston
William E. Ennis
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Pablo Garibay
Barry Garrett
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Trika Graham
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Matthew Haley
Jason Halper
Jasmine E. Harper
Daniella Sophia Hull
Maria Teresa Irvin
Magen Carol Jennings
Holly Johnston
Deola A. Juan

Joanna Joy MacLean
Nancy Isabel Martinez
Lylybeth Valenzuela-Mattox
Reid McCormick
Rachel Lynn Miner
Aidalee Montijo
Ameena L. Mooers
Broderick A. Moore
Maurisa Doreen Morris
Jahaera Marie Navarro
Jessica Silver Pasinelli
Rebecca Perez
Ivonne E. Portillo
Nathan Daniel Prazuch
Seth Nii Kwatekwei Quartey
Jade Noelle Wysocki Ramirez
Holly Rhinehart
Laura Brink Ritenour
Sherard A. Robbins
Dama Haruna Sambo
Oscar Sanchez
Stacie Schmidt
Diane Marie Schmidt
Liliana Lizeth Segura
Victoria Chamberlain Seros
Greg A. Sobczak
Zachary Scott Stout
Jaesa Strong
Miracle E. Tenney
Allison Marie Thomas
Jennifer Lee Unkel
Tada R. Vargas
Peter L. Vinnitsky
Andrew J. Voeller
Travis Walker
Danielle N. Washington-Wright
Amy Weber
Natilee N. Weldon
Alicia Ann White
Alana N. Williams
Taylor Lauren Yazzie
Zufan Tsegaye Yegezu
Wendy Alondra Zamora
Samantha M. Zimmerman

MASTER OF LEGAL STUDIES

Celina Mercedes Acosta
Joseph Anthony Agosttini Jr.
Brent Douglas Berg
Carlyn J. Bouchard
Charlynnae M. Briggs
Amanda K. Bruno
Rickeem Anascio Butler
Johnson Delloso
Steven Bradley Dunn
CJ Garan
Justin Michael Garcia
Lindsey Harrell
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Laura L. Hopkins
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Anne Frances Kotleba
John Lof Lof
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Jessica Mitsch
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Angela Gayle Powell
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Karol Araceli Sprecher
Lindsey Lyle Sprehn
Jaren Strader
Earl L. Trapp
Dylan Warwick
Nason Werth
Tara Michelle Whiteside
Charles H. Whitfield III
DaRonda N. Woodley
Jonathan K. Young

MASTER OF PROFESSIONAL STUDIES

Dillon Dobson

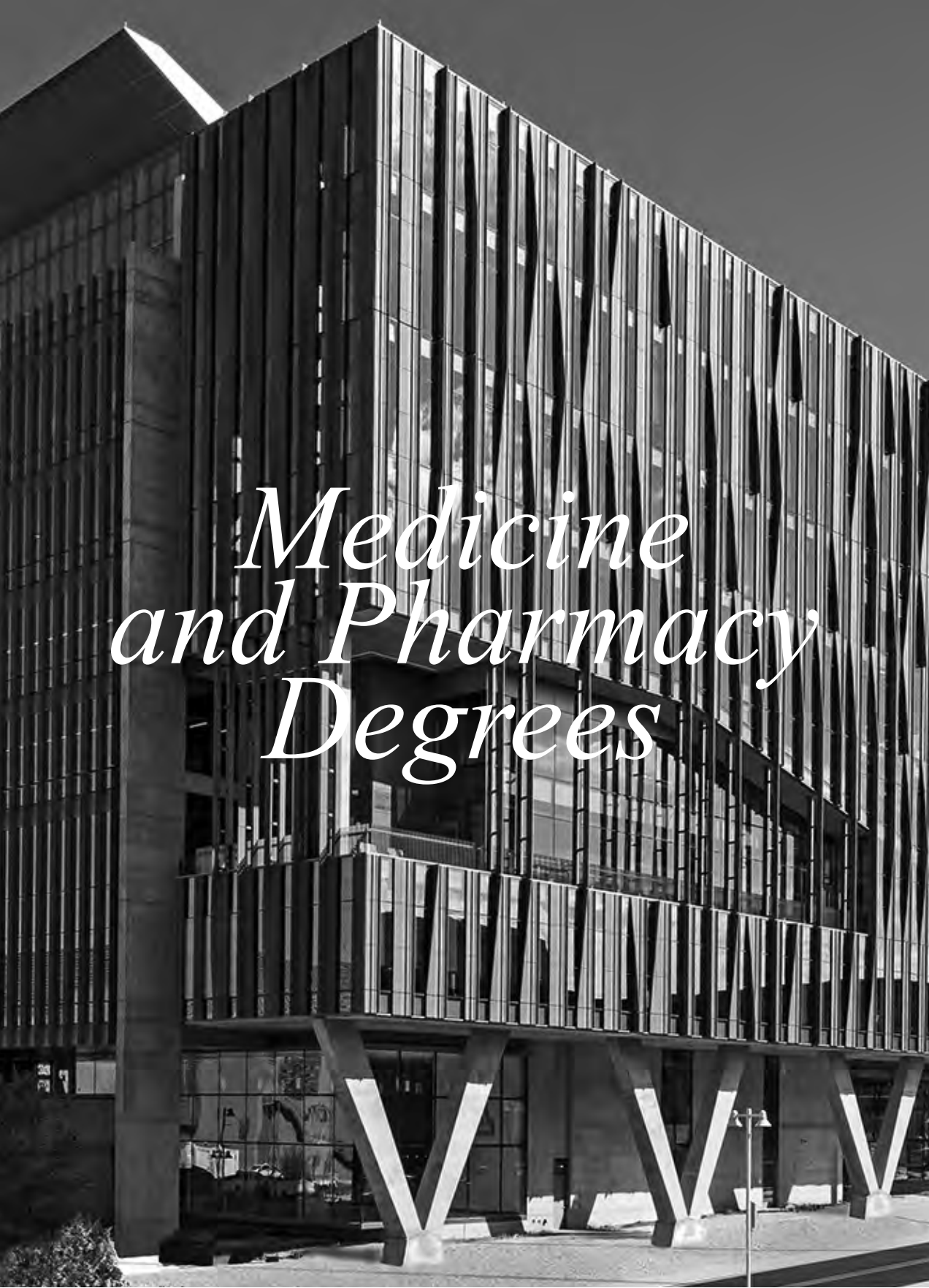
Degrees Conferred Summer 2024

JURIS DOCTOR

Matthew Abraham
Jehangir Yezad Daruvala

MASTER OF LAWS

Maria Gabriela de Oliveira Reis
Ferreira
Pooja Kishore
Kathryn Ann Klokker
He Zhang



*Medicine
and Pharmacy
Degrees*

Degrees Conferred Fall 2023

DOCTOR OF MEDICINE

Jared Joshua Anucha Barnett
Henry Chukuma Chinyere
Stephanie Michelle Escobar
William Archibald Estes IV
Whitney Brooke Frick
Sachin Mishra
Dieter Mohammad Mohty
Lucas Oliveira

Degrees Conferred Spring 2024

DOCTOR OF MEDICINE

Kinza Ahmed
Malak Nazem Akl
Andria Albert
Julia Alvarenga Fagundes Couto
Nicholas George Ambus
Katelyn Anderson
Bailey Reagan Antonowicz
Sri Sai Swetha Atluri
Leen Ayyoub
Connor David Babbush
Oumou Hawa Bah
Tatum Anne Bardsley
Riley John Barnes
Mark Andres Bigbey
Tyler Brian Bittner
Kiera Taylor Blawn
Diego Weibrecht Blew
Isabella Rosario Blum
Gregory Lawrence Branigan
Shauna Michelle Bratton
Anthony David Burtman
Abhimanyu Chadha
Kendra Aaryn Coleman
Carley Kimberly Coopwood
Priscilla Cortez
Courtney Rose Crawford
Monique Crawford
Jonathan Credo
Michael Hunter Culbert
Jillian Carr Dawley
Monica Lauren Diaz
Billy Joe Evans
Andrew Joseph Fortin
David Fahmy Ghobrial
Daniel Goldstein
Thomas James Granado
Priyanka J. Hadvani
Kaela Richelle Hiatt
Ziad Raad Hindosh
April Marie Huckleberry
Jessika Barbara Iwanski
Leila Jamal
Ciara June
Karol Miriam Kamel
Ruby Marie Kerwin
Maithili Aniruddha Khandekar
Michael Haekwang Kim

Sakthi Kumar
Adelina Isabella lilani Lane
Kaelon Conner Lattomus
Aileen Huamin Lee
Bryan Little
Stephen Thomas Lopez
Maya Meijiao Lowney
James Christopher Mamaril-Davis
Kendra Danice Marr
Lawrence Theodore Mazzei Matiski
Sanjay Vijay Menghani
Sara Meri
Ellen Michele Mikrut
Lupita Molina
Lauren Murphy
Leigh Myles
Samantha Morgan Nemivant
Daniel Nguyen
Mary Nga Nguyen
Thuy Nga Thi Nguyen
Benjamin Francis Nichols
Oluwatobi Faith Odeneye
Iliya Vitalievich Panfilenko
Meghana Tara Partha
Kirsten Diane Pickard
Kristi Lena Poling
Matthew Leonard Repp
Anjali Revanur
Charis Renai Royal
Daniel Sadoway
Daniel Spencer Sandberg
Jasreet Sandhu
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Saira Tung
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Rebecca Dymoke Whitmer
Erika Janelle Fung Shaw Yee

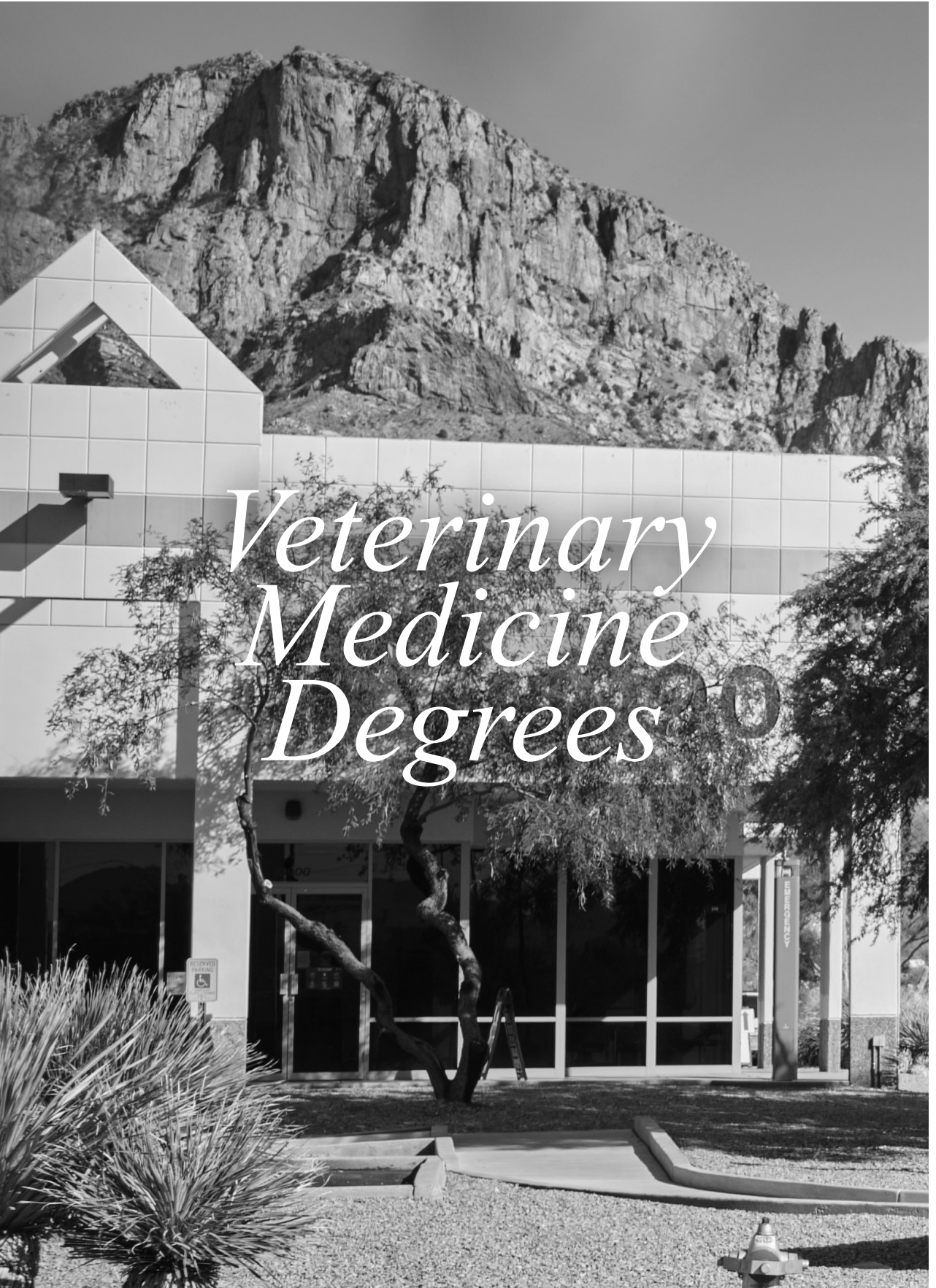
DOCTOR OF PHARMACY

Jesse Abah
Marcus Agualló
Crystal Akpede
Macy Alexander
Kristi Allsup
Mandy Ba
Sahr Bin zager
Lola Botero
Becca Bradford
Jenna Campbell
Monique Cazares
Jessica Chamberlin
Danielle Chellman
Stephanie Cisneros-Gomez
Cade Crapo
Samantha Dando

Allyson DeMarco
Karishma Deshpande
Rose Doan
Alex Duong
Mariah Duran
Yaya Edamivoh
Danielle Ellis
Paige Encinas
Thoa Espinoza
Ed Evangelista
Molly Fleury
Amanda Flood
Kelsi Flynn
Tori Frazier
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Jarrod Hise
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Morgan Hoefle
Connor Holloway
Amy Hou
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Megi Ilia
Maddy Jaramillo
Songhee Jones
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Love Kaur
Ivana Kreso
Brittany Kushinsky
Sabrina Lamere
Rebecca Laurie
Nathan LeNguyen
Bryan Lomeli
Ariana Machado
Nazanin Mardi
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Raquel Martinez
Logan McDermott
Vanessa McWilliams
Mia Melton
Christina Meridew
Christina Moehring
Gabrielle Murphy
Dakota Neidhardt
Preston Ngo
Tran Ngo
An Nguyen
Minh Nguyen
Michael Nunez
Kayla Palama
Maya Parra
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Sarah Phan
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Jordyn Quevedo
Leah Rath
Harriett Reid
Lexi Roberts
David Rosales
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Isobelle Santos
Audriana Sedmak
Janet Siqueiros

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Christian Suyat
Jackie Tan
Daniel Tirsoreanu
Dragana Tojic
Kendyl Tom
Jennifer Tovar
Madeleine Trail
Trang Tran
Humza Ullah
Aakash Unarker
Nicole Unwin
Skylar Van Patter
Leonard Vande Kerkhoff
Kayleen Velasco
Tu Vuong
Kumail Walji
Victoria Walters
Kelsey Waruszewski
Jewel Weiss
Haley Welch
Hannah Whiting
Hirra Zaidi
Jerry Zeng





Degrees Conferred Spring 2024

DOCTOR OF VETERINARY MEDICINE

Ana Coelho

Degrees Conferred Summer 2024

DOCTOR OF VETERINARY MEDICINE

Adriana Bianca Albury
 Abigail Faith Berry
 Tori Bistline
 Noemi Antonia Boucher
 Jenna Nicole Brandkamp
 Samantha Brown
 Laura F. Cagnetta
 Isabella DeMaria Carrara
 Justyss Ayanna Chi
 Maycen Crawford
 Mackenzie Meredith Curran
 Lacey Daulton
 Morgan Therese Davis
 Monique Marie Del Sorbo
 Leanne Marie Diss
 Sydney Michaela Dooley
 Corinne Deanna Dyche
 Justin Gabriel Ezer
 Tyron Mafa Donnell Faaneva
 Victoria Rose Favorit
 Casandra Jasmine Fiehtner
 Luisa Alexandra Fulton
 Emily Louise Fung
 Marisa Michela Gazzola
 Amanda Sue Gilliland
 Miranda Marie Gonzalez
 Nicholas Gonzalez
 Cristina Alexis Guijon
 Yaneli Gutierrez
 Charles Cruz Haney
 Katherine Suzanne Hanley
 Kaylee D. Hass
 John Monte Hennessey La Bonte
 Cory Robert Holden
 Kayla Hope
 Sydney Ann Irish
 Holly Ann Johnson
 Brennen Britt Jones
 Eliezer Katz
 Brooke Madison Kearney
 Shelby Lynn King
 Aleksandr Vitaliy Kisel
 Samantha Morgan Kjelsberg
 Hayley Rose Kowalski
 Jessica Kozlovsky
 Jillian A. LaCroix-Martin
 Cydney L. Landels
 Shelby R. Leucuta
 Khymberly Ann Lewus
 Delaney Lorene Maddix
 Nicole Ann Halfpop Mahlen

Andrew Barnett Mason
 Eileen Anne McCarthy
 Jacob Joseph Melcer
 Abbie-Leigh Hanae Meneses
 Madeline Mesaros
 Danielle Barbara Messner
 Monica Latisha Mikes
 Hailey Miller
 Sarah Gabriela Morales
 Ramon Moreno
 Briana Jean Morgan
 Kalli L. Myren
 Franchesca Marie Nunez
 Alexander Jacob O'Dell
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 Lauren Marie Padilla
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 Taylor Marie Reynolds
 Jasmine Riley
 Krislynn Nicole Rios-Toombs
 Kelci Marie Roberts
 Jessica Rockett
 Brianne Rebekah Rodriguez
 Sage Rose
 Salem Victoria Ruiz
 Ava Grace Schamel
 Ashley Nicole Sembach
 Ashley Shepard
 Zandrea Simpson
 Callista Sinopoli
 Brittney Skopek
 Cierra Rochelle Smith
 Justin Anthony Smith
 Sarah Smith
 Garrett FitzGerald Steinbroner
 Caitlan Elise Sutton
 Sydney Elizabeth Swinsick
 Miki Takehiro
 Sally Thurner
 Chase Timmons-Scott
 Ashley May Tsang
 Elizabeth Tucker
 Ashley Marie Ubinas Rivera
 Tara Naomi Vlcek
 Carolina Walden
 Andrew Ashraf Wanis
 Layni Ann Wells
 Whitney Brooke West
 Margaret Virginia Williams
 Travis Rae Williams
 Nathiel Witter
 Brian JoonYoung Youk



*Bachelor's
Degrees*

Degrees Conferred Spring 2023

APPLIED COMPUTING

Zachary Ludwig

Degrees Conferred Summer 2023

INTERDISCIPLINARY STUDIES

Braden Stanford Ross

Degrees Conferred Fall 2023

ACCOUNTING

Abner E. Arvizu-Zarazu
Vanessa Nicole Bencomo
Alexsandra Castro
Evan Michael Darwick
Nali Sofia Davila
James Aaron Favot
Eveline Consuelo Felix
Roberto Daniel Gaona
Alex Matthew Jewell
JonPaul Richard Larson
Jack James McCarthy
Connor Mir-Mohsen Mortazavi
Ngoc Hoai Nguyen
Bradley Patrick Nolan
Zachary O'Keefe Paterick
Nathan Alexander Schulhof
Dana Stokes
Ian Michael Washburn
Connor James White
Yolitzka Karina Yanez

AEROSPACE ENGINEERING

Abner E. Arvizu-Zarazu
Vanessa Nicole Bencomo
Alexsandra Castro
Evan Michael Darwick
Nali Sofia Davila
James Aaron Favot
Eveline Consuelo Felix
Roberto Daniel Gaona
Alex Matthew Jewell
JonPaul Richard Larson
Jack James McCarthy
Connor Mir-Mohsen Mortazavi
Ngoc Hoai Nguyen
Bradley Patrick Nolan
Zachary O'Keefe Paterick
Nathan Alexander Schulhof
Dana Stokes
Ian Michael Washburn
Connor James White
Yolitzka Karina Yanez

AFRICANA STUDIES

Nicholas Wayne Bullock

AGRIBUSINESS ECONOMICS AND MANAGEMENT

Mark Anthony Borbon
Henry David Suter
Braden Melancthon Taylor
Weston Robert Trenner
Madelynn K. Ward

AGRICULTURAL SYSTEMS MANAGEMENT

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Ginna Michelle Saravia
Faythe Madelyn Shill

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Eric Anthony Duarte Rios
Casey Don Way

AMERICAN INDIAN STUDIES

Jennifer Zepeda Hill

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Molly Beth Bakerman
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Gabriel Teixeira Vazamim
Francesca Carmen Verdugo

APPLIED BIOTECHNOLOGY

Miri Park

APPLIED COMPUTING

Mansa Adeyemi
Brandon Michael Boisclair
Delio José Castillo Jr.
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Eyal Haimovich
Felix Johnson
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Michael Young II

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Sydney Leanne White

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Alexis G. Campos
Izabella Juel Garcia
Rachael Anne Huffman
Eva Cotten Wallen

ART HISTORY

Lea Annise Rosenberg
Mia Grace Scardello

ASTRONOMY

Zehao Dong

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Nicholas Raymond Cipolla
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Caroline E. Coppinger
Kyla Ditoro
Julian Thomas Dresler
Veronica Ingrid Elodie K. Hode
Margaret R. Nardo
Caleb A. Seekins
Lisandra Isabel Torres
Meiven Yang

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Vivek Matthew Aking
Sofia Cristina Anthony
John Robert Creevy
April Leann Galindo
Sara Ashley Garci
Gabriel A. Griesbach
Bashayr Ahmed Hawsawi
Kimberlee J. Hernandez
Catherine Thanh Huynh
Divine Ingabire
Russell Carl Liberman
Jacob Marcus Lovendahl
Olisaemeka Sam Rodham Madu
Mohammad Jawad Mahmoud
Zeinah J. Mahmoud
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Katherine Thu Nguyen
Ryan David Nonweiler
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Kelsi Mikayla Prusa
Dayce Riberal
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Cade P. Skidmore
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Yuji Suzuki
Brooks Erol Taner
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Sarah Cassidy Tucker
Autumn Weaver

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Barbara Grace Bruno
Hector K. Flores
Tamara Friedman
Valeria Roxana Martinez
Claire Lauren Pedersen
Abigail Lena Swalander

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Marcelo Fernando Baquedano Pereira
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Gabriel Mizrahi Manrique
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Visal Sak Set
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Liling Sok
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Sensen Trinh
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Phillips Arthur Wijaya
Chanrotha Yang

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Lillian Lucile Brown
Evan Robert Dunphy
Katelyn Marie Joslyn
Andrew Alexander Khedia
Nicholas LaFortuna IV
Autumn Hoffmann Mosley
Brenden A. Stewart
Christian Alejandro Vazquez

BUSINESS MANAGEMENT

Eva Rose Arango-Webb
David Balch
Philip Vincent Bancroft III
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Pablo Anselmo Berrelleza Garcia

Sebastian Bort
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Abdur-Rahman Usamah Robert
Loveless
Karina Renee Ortega
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Reid Francis Tatusko
Peter James Teevan
Destiny Rose Velez
McKinley Charles Wicks Bowles

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Lauren Alexandra Arnold
Anastasia Brooke Barrera
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Kelsey Nicole Cooke
Belize Lauren Duarte
Darcie Alissa Ecker
Alyssa C. Escobedo
Jamie Fisher
Heather Marie Fry Vasquez
Veronica Nicole Gerdts
Avery Allen Garcia Granillo
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Kayden Diane Heinrich
Samantha Guadalupe Higuera
Lauren Corinne Jibrail
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Ashley Lawwill
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Seth Long
Natalie Zi-Ching Mak
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Jacquelyn Ruby Moreno
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Liliana Orduña Contreras
Danielle J. Sabin
Nikole Noelle Stanton
Alyssa J. Sturm
Lily Grace Sychtysz

Roma T. White
Nicole Jean Yager

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Abdullah Monzer ALQallaf
Dana Al Marzouq
Abdulwahab Sami Alsharaf
Nebyate Samuel Seged

CHEMISTRY

Carissa Bond
Yuming Chen
Meghan Davis
Matthew Alexander Korallus
Guy Jozef Scangarello
Stephen Zachary Stebner
Samuel Jonathan Stuart

CIVIL ENGINEERING

Noor Nawaf AlDakheel
Talal Nasser AlQahtani
Ziad Tariq Alelwy
Abdulmohsen Dawoud Alhanaif
Fatma Sabah Almutawaah
Austin James Clark
Garret Rainier Cook
Arsenio Figo
Isidro Garcia Amezquita
Ryan Michael Hamman
Sopheawin Pen
Kenneth Gregory Perry
Sergio Martin Rodriguez Cabrales

CIVIL ENGINEERING – DUAL DEGREE WITH AMERICAN UNIVERSITY OF PHNOM PENH (CAMBODIA)

Kheangleng Taing

COMMUNICATION

Aubrey Marie Ambur
Katelyn Yarik Barron
Chloe Ann Bauer
Jake Daniel Beeken
Chen Carter Berg-Critelli
Oriana Gabriela Bossio Garcia
Nicholas Wayne Bullock
Kylie D. Burg
Krista Maria Caballero
Alison Claire Cahanes
Gabriela Calzada Elorriaga
Jacqueline Atencio Camacho
Jonas James Campbell
Ursula Samantha Camus GÚmez
Alexandra Gunn Chapman
Cate Ellen Chirumbolo
Rachel Ashley Christiansen
Desirea Marie Cordoba
Jill Christine Dailey
Luciana Patricia Del Aguila
Isabel Katherine Delgado Rosas
Alexandria Nicole Fuller
Zach David Harris
Dina Jacqueline Inzunza
Sarah Mary Joyce
Travis Douglas Kring

Manuel Alessandro Lara Diaz
Celeste Lugo
Emily Kay Maloney
Brian Jacob Marmar
Netawn Jasalynn-Winter Marsoobian
Katya C. Mata
Shanna McCloskey
Mykael Andrea Medrano
Karla Renee Miguel
Fabiola Betzabet Mitma
Fabiana Leonela Montes
Natalie Grace Morgan
Bryn Isabella Morreale
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Kamila Otoy Roman
Rafaela Palacios
Delaney Grace Postma
Jaylin Rachelle Powell
Pablo Alexander Rojas Sr.
Casey Matthew Roman
Katherine Milagros Romero Cueva
Daniella Cecilia Salas Soto
John Vincent Salus
Olivia Schmidt
Luis Edgardo Serrano
Rudy Michael Silverman
Kathryn Smudde
Samantha Noriko Suzuki Miura
Kevin Hernan Terry Torres
Francis Vergara Cayo
Leonella Nicolette Zapata Naveda
Landon Thomas Zellers

COMPUTER SCIENCE

Michael Christopher Beccarelli
Kathryn I. Berryman
Kaushal Bhat
Bennett Patrick Brixen
Ryan K. Cabrera
Jackson W. Covey
Jonathon Michael Eichenberg
Allen David El
Zyad Elmaghraby
Dyllon E. Enos
Zongtao Fu
Ryu Kevin Funakoshiya
Audrey Sophia Gatum
Luke Gregory Genova
Ishaan Ghosh
Melanie Kim Gin
Francisco Jackson Gonzalez III
Brandon Robert Hall
Megan Caelyn Herzog
Sydney Kathleen Hicks
Jaelyn Kapua Ioane
Yosef Paul Jacobson
Gregory Jenkins
Seth Jeppson
Colin Douglas Johnson
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Ethan Leonard Krafft
Nathan Ewing Lucero
Klaus Mana
Mason James Mariani
David Harold McLain III
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Katherine Nixon
Christopher Patrick O'Brien

Louis Victorio Pellerito
Hayden Wade Price
Ryan Barrett Rizzo
Vatsav S. Sethupathi
Shyambhavi Shyambhavi
April Jade Sigda
Duke O. Speed
Kate Leilani Stafford
Nathan Hagos Teku
Chu Xuan Tseng
Brian Vu
Jasmine Laura Ying

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Edgardo Andres Aguilar
Bryan Andrew Cothrun
Vinny Enrique Cuadrado
Colin Douglas Johnson
Grace Katich
Jack Andrew Klima
Mario Abel Oquita
Madelyn Grace Peters
Jaden John Prasnrik
Stella Ray Steed

CRIMINAL JUSTICE STUDIES

Selene Castro
Lacie Lorraine Duerinck
Adriana Nanette Esparza
Carlos Manuel Frias
Nathaniel V. Gamez
Alyssa Gonzalez
Jasmine Lanea Hines
Alyssa Marie Kopach
Delaney J. Leger
Trevor C. Mabry
Jacob Paul Midyette
Orlando Moreno Davila
John Louis Morgan IV
Jordan T. Morgan
Blake Chuong Nguyen
Cynthia Patricia Quijano
Miguel Angel Sepulveda
Cecelia C. Sichelbower
Miguel Jesus Silva
Ozrick Alberto Stavreff
Reese Lily Wetenkamp

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Rodney Francis Arnold
Crystal Renee Beasley
Jathan Elliot Betterton
Adam Christopher Braun
Deric Lee Craig II
Ryan Dee
Ernesto Delamaza
Mina Fahem
Marita Ann Fowler
Tyler Nathaniel Freeman
Averie B. Wanjiru Githiomi
Herman Trey Gonzalez III
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Dylan Klossing
Stephanie Lynn Lee
Joseph Paul McGeachy III
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Angelina Michelle Melendez
Leonardo Esgardo Montano
Christopher Matthew Munro
Gary Michael Pinkley
Mario Razura
Christopher Michael Reynolds
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Gerardo Manuel Rodriguez
Niels Romine
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Jimmy Joachim Stogner
Ryan Sullivan
Nathan Wai-Yiu Szeto
Jacob Ryan Turner
Daphne Celeste Warrens
Troy Willet
Elaine Louise Wisnieski
Christopher Zito

DANCE

Madalynn Hoy
Giorgia A. Menetre
Lauren Stephanie Velasco

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Tina Jarvis

DESIGN ARTS AND PRACTICE

Jessica Carranza
Beatris-Gratiela Lipovat

EARLY CHILDHOOD

Julian Elizabeth Francisco
Emily Gallardo

EAST ASIAN STUDIES

Faith Ash
Parker Louis Brock
Elisabeth Davis
Alex Edward Hupp
Jialing Li
Prasanna Sen Mandala
Gabriela Marie On
Samuel Sim

ECOLOGY AND EVOLUTIONARY BIOLOGY

Michael John Deconcini III
Riley Christopher Drayna
Eric Matthew Fleischman
Caeleigh Reanne Lund
Maryalee Claire Roazen
Kristen Elizabeth Saban
Stephanie Emma Smith

ECONOMICS

Suhail Alodadi, Sr.
Nicolas Boucher
Alex San Nicolas Camacho
Kaleb Ashtin Cogswell
Zane David Delmonaco
Nicholas Eldon Gillette
Abraham Islas

Ramir Jenkins
Jiahuang Li
Sang Liao
Jingyi Liu
Alejandro Lopez
Kenneth Michael Lund
Abdulwahab A A Mohammad
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Austin C. Orelup
Brenden Frederick Romkey
Alyssa Marie Rosenberg
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Sofia Lorena Valentin
Miguel Gael Villa
Song Wang
Yongqi Wang
Yujie Wang
Jiaxin Wei
Qinhao Wen
Chenpeng Yan
Hongjiang Yu

ELECTRICAL AND COMPUTER ENGINEERING

David Thayer Adkins
Omar Ahmad Al Hilal
Fahad Alrashed
Logan Mitchell Eaton
Garrett Austin Fenderson
Nathan Thomas Herling
Karson Anthony Jacques Knudson
Adam Kenneth Kosinski
Cameron John Frost Meehan
Tania Mitnasala
Thuy Thu Thi Nguyen
Xingye Peng
Miriam Bradley Rains
Ariadna Michelle Rivera Gutierrez
Jonathan Nadav Wulf
Howard James Yawit
Jason Fu Zhang

ELEMENTARY EDUCATION

Charly Angel Alarcón
Olivia Lee Andress
Ferminia Katherine Armstrong
Samantha Marie Clayton
S Haley Jayde Dabovich-Hawkins
Muhammad Shakir Ismail Dixon
Jenna Denise Edwards
Grace Hewes Garelick
Andrea Gonzalez
Hannah Frances Gossen
Kisiah Ysell Hawkins
Amy-Andrea Hernandez
Collin Liebing
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Raymond Gary Medina
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Mackenna Lee Orie
Crystal Anahi Ortiz
Norma Angelica Perez-Cisneros
Rachel Lynn Probst
Miriam A. Quezada
Kayla Ann Randolph
Omaro Sesay

Parker Alabama Tribolet
Isabelle Lauren Valentino
Christopher Johnathan Thor
Weatherbie

ENGINEERING MANAGEMENT

Keaton Firestone
Tabitha Brittany Lochner Maddock
Saria Rabata
Tushar Shrikant Tamhane

ENGLISH

Christine Marie Arendt
Cheyenne K. Carter
Bryan Andrew Cothrun
John Benjamin Xavier Jeffrey
Ruankao Kaensa
Francisco Maciel
Ali Mubarak Redha
Sabrina Suarez

ENTREPRENEURSHIP

Eden Elisapeta Koria
Danitza Ochoa
Michael M. Spriggs
Dylan Thomas Valdez Sr.

ENVIRONMENTAL HYDROLOGY AND WATER RESOURCES

Starlivia Kaska

ENVIRONMENTAL SCIENCE

Abdulelah Abdulaziz Alturki
Eleora Jade Bailey
Suvi Birch
Pierson Elliott Brackpool
Chelsie Martha Bryden
Julia Taber Cochran
Zoe Taylor Crain
Garrett Lewis Hagen
Ryan Everest Hunt
Micah Amber Kaufmann
Josh R. Levine
Chi Vu Linh Nguyen
Josie Arnab Phillips
Michael J. Rea
Brieonne Schramek
Claire M. Sorensen
Victor Daniel Vasquez
Marley Watkins
Marie Gabrielle Williams

ENVIRONMENTAL STUDIES

Riley Bridget Auchampach
Benjamin Sean Davis
Herman Homer Gleason Jr.
ShiYun Liang

FAMILY STUDIES AND HUMAN DEVELOPMENT

Joanna Vazquez Camacho
Jamie Rae Hibberson

Sara Irene Miller
 Momna Hoor Rana
 Anitza Yvett Rodriguez
 Stephani Marie Saravia

FILM AND TELEVISION

Arely Alvarez
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 Chloe Jocephine Cassidy
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 Paige Lynn Delaney
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 Leyton William Schrotberger
 Sean P. Stanek
 Sean-David Ta

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Bader Talal Alotaibi
 Tanner Jon Anderson
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 Rojelio D. Echeverria
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 Roman Alexander Mori
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 German Parra
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 Ethan K. Smith
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 Reese Edward Thompson
 Stuart Gurdev Trappe
 Meng-Che Tsai
 Gage Michael Turner
 Brandon Michael Wuss

FOOD SAFETY

Connor Matthew Crebbs

GAME DESIGN AND DEVELOPMENT

Donald Ray Abram Jr.
 Yosef Paul Jacobson
 Bryce James Kilkenny
 Tyler Martinez
 Matteus McKinley Wilson

GAMES AND BEHAVIOR

Jacob Arvizu Gonzalez

GENERAL STUDIES

Victor Daniel Chacón
 Beatriz Gonzalez
 Cooper David Huslig
 Audrey Tupper Jones
 Hongsheng Lin
 Tessa Faith Phillips
 Cameron D. Roe
 Anthony Hugh Solomon

GEOGRAPHIC INFORMATION SYSTEMS TECHNOLOGY

Andrew Christopher Barton
 Amber Renee Campbell
 Allysa Jordan Cutler
 Jonah Davis
 Diana Durr

GEOGRAPHY

Claire Lillian Brady
 Joshua M. Castellitto
 Karissa Ann Gold
 Jacob L. Schwartz

GEOSCIENCES

Hussain Saleh A Albarak
 Amer Mohammad Alghamdi
 Ali Ibrahim Almutawa
 Fatimah Ahmed Alolaiw
 Talal Mohammed Saif Alqahtani
 Abdullah Abdullatif Alruwayi
 Hussain Hani Alsulaiman
 Ahmed Kamal Alzayer
 Taylor Genevieve Bergin
 Amy Teckla Dominguez
 Gianna Alyse Duberek
 Hayley Nicole McKenley
 Faisal Sami Sabor
 Matthew Elijah Singer
 Norina Elaine Zadro-Young

GERMAN STUDIES

Levi Jekabs Kerns

GLOBAL STUDIES

Pius Petrus Wogibi Badii
 Christina G. Marikos

GOVERNMENT AND PUBLIC SERVICE

Erick Daniel Sanchez

HISTORY

Michael Eric Boenker
 Michael Everett Bowles
 Reilly Charles Carrigan
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 John Benjamin Xavier Jeffrey
 Madelyn Cathleen Lotti

Daniel MacGregor
 Gabriela Marie On
 Adam Steven Pickard
 Michail Jesus Ada Villagomez
 Alexas B. Wilson

HUMAN DEVELOPMENT AND FAMILY SCIENCE

Anastasia Elise Bingham
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 Marina Guadalupe Gastelum
 Victoria Lugo
 Grace Patricia Murray
 Diane Dawn Povatah
 Leah Shapleigh
 Brianna Monet Shelton
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 Natalie Kate Springborn
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 Stormy Marie Venes
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HUMAN SERVICES

Chrystina Leandra Ciudad
 Angela Cross
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 Yassmin Arlen Gonzalez
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 Jessica A. Zuniga

HYDROLOGY AND ATMOSPHERIC SCIENCES

Dallin Lowell Cook
 Jeffrey Michael Switzer

INDUSTRIAL ENGINEERING

Cody S. Butler
 Jessica S. Grove
 Jack Gordon Hardy
 Miguel Sebastian Quintero-Cardenas Jr.
 Haoyuan Zhu

INDUSTRIAL ENGINEERING - DUAL DEGREE WITH UNIVERSIDAD PERUANA DE CIENCIAS APLICADAS (PERU)

Mildred Pamela Abarca
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 Claudia Camila Caceres Escudero
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 Alex Diego Felix Zela
 Maria Fernanda Ainhoa Ferrer Jimenez
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 Mariano Rojas Camacho
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Juanita Jomyra Sandoval Pinto
Cesar Jeremy Saquicoray
Javier Isaac Urtecho Jimenez

INFORMATION SCIENCE

Eisa Ahmed Aldhaheer
Michael Emmanuel Alegre
Falah Abdulrahman Alhashmi
Kelly Coloma
Revanth Gopiseti
Jaelyn Kapua Ioane
Kayleen Cariño Jansen
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Chase William Pomerich
Nathaniel Scott Raper-Cutler
Alexander Martin Strong
Haopeng Wang

INFORMATION SCIENCE AND SOCIETY

Brian Bodeker
Ricardo Carrillo
Natalie Conati
Kevin Manrique Lawrence Craig
Vincent Pakawat Gordon
Melissa Lenore Hamann
Nina Kotova
Zhuoqing Lian
JoeAna Demetria Payte
Allison Elizabeth Smith
Max R. Smith
Erick Andrew Villalva
Riley Lu Wallace Darius Warren
Jiahao Zhang

INFORMATION SCIENCE AND TECHNOLOGY

Winston Carl Cox

INTELLIGENCE AND INFORMATION OPERATIONS

Frankie Samuel Barrios
Adam Christopher Batory
Benjamin Walker Bearden
Larry Alden Biffin
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Ronald Keith Brown Jr.
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Jackson Robert Dunham
Donald Ray Edwards Jr.
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Aaron Andrew Johnson
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Miles Isaiah Papenfuss
Brent Russell Powell
Gabriel Duane Read
Paige Lee Roberts
Jay Michael Spiegel
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Kari Leann Warne
Brian Andrew Wong

INTERDISCIPLINARY STUDIES

Christopher Donald Anderson Allen
Joseph Adam Anaya
Alyssa Ashby
Winston Vaughn Balytn
Nazar Bombata
Lauren E. Boudrieau
Stephanie Sulman Burns
Jocelyn Carleton
Carson Riley Clarke
Cordell Lyle Colter
Jafeth Cruz-Miranda
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Cole Edward Johnson
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Heaven D. Landrum
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Claire Elizabeth Leonard
Gaoyang Li
Nkgopoleng Lesley Mahlakoane
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Rosemary Miranda
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Travis P. Ocasio
Holly Marie Oliver
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Vanessa Lourdes Padilla
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Bao Phung
Tristan Lancedale Powley
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Kamille Kimberly Rodriguez
Max Joseph Rovin
Andrea Inez Ruiz
David A. Russo
James Jude Salmons
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Joseph Craig Timberlake
Esmeralda Elizabeth Villalobos
Konner James Wade
Abigail R. Walls
Lauren Claire Wallworth
Hayden Marie Wood
Omar Andres Zuniga

ITALIAN

Sofia G. Soliman

JOURNALISM

Marison M. Bilagody
Riley Elizabeth Brown
Christa Louise Freer
Lila Charin Harris Gelband
Garret R. Hughes
Lindsey Ray Johnson

Charlotte Drew Koltko
Korayma Alessandra Lamadrid
David Benjamin Lex
Brianna Elise McCord
Giorgia A. Menetre
Cassandra Grace Scott
Gracie Rae Sleeman
Emily Brooke Wright
Randy Alan Wright

JUDAIC STUDIES

Marina Nicole Lippert

LAW

Olivia R. Butler
Joshua Calles
Joshua M. Castellitto
Idalas Christina Castro
Citlali Lupita Chimal
Eleanor Ginger Connor
Grace Elizabeth Crouse
Barret Alexander Davis
Noah S. Dikman
Omar Pablo Dominguez
Angela Maria Clevenger Dybas
Sophia Cecilia Esquinasi
Sydney Anne Farish
Reva Francis
Celia Julieta Gastelum Leon
Malani Lozano Gonzales
Spenscer Madalaine Greenberg
Hunter William Louis Henry
Danectar Houy
Evan David Howard
Amanda Hunt
Kaylee Anna Jackson
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Jerome Kasey III
Zachary Bernard Kavanagh
Erika Ann Kinsman
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Jordan Levine
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Hannah Elisabeth Marambio
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Savanna Marie Vigil
Hunter Michelle Walden
Nathan Kale Woehl
Xuan Xie

LEADERSHIP AND LEARNING INNOVATION

Benavel Acosta
Sally Alejandra Carrillo
Kelly Christine Davis
Abigail Jane Derrick
Aidan W. Jacobs
Cesar Alejandro Noriega
Jennifer Fabiola Pedroza
Evie Williams Kirkpatrick Sugg
Damira Wysean Tullis

LINGUISTICS

Ka'lelah Victoria Bryant-Tillis
Yuanshen Deng
Timothy Patrick Ronan
Madyson Danyel Schneider
Cameron Lowell Thompson

LITERACY, LEARNING AND LEADERSHIP

Daniel C. Canalez
Victoria Grace Collins
Gemma Esmeralda Garcia
Isabelle Noelle Johns
Kiana Ashlee Kaye
Joshua M. Lusby
Logan J. Nelson
Jade Miranda Terry
Christian Young

MANAGEMENT INFORMATION SYSTEMS

Juyoung Ahn
Muhammad Zain Ansari
Alexandra Nicole Arbulu
Kaushal Bhat
Nicholas B. Bigalke
Abigail Rose Bishop
Thuhinesh Reddy Challa
Collin Jay Flammer
Luis Fernando Fontes
Bradley Phillip Johnson
Evan Scott Kaufman
Hafsah Bibi Khan
Daniel Joseph Lehmann
Jinyao Lou
Ngoc Hoai Nguyen
Bradley Patrick Nolan
Oscar Noperi Jr.
Christopher Michael Schrobilgen III
Nathan Alexander Schulhof
Youngjun Seo
Kiernan Russell Sherman
Whitney Anne Sturza
Stuart Gurdev Trappe
Mason C. Young

MARKETING

Thomas D. Acker
Kylie Noelle Anderson
Brandon S. Bailey
Leah Faye Bartlett
Eric Norrland Blomquist III
Thuhinesh Reddy Challa
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Brenna Kelley DeKreek
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Sydney Elise Fancher
Melina Felix
Raymond P. Gonzales
Kevin Daniel Halloran
Mingshu Hong
Nitirut Khanawisanphat
Eden Elisapeta Korja
Sydney Katherine Marston
Tori Renae Martizia
Sandra Angela McGlothlin
Trey Cameron Mccool
Alyssa C. Miles
Justin Alexander Myers
Ian Marco Osete
Dylan Scott Provenzano
Liwen Qian
Eddie Ramirez
Aaron James Seese
Jason Said Seiple
Michael M. Spriggs
Zachary Salvatore Stevens
Brayden David Tass
Kristen N. Tinsley
Dylan Thomas Valdez Sr.
Vanessa Valencia
Jacqueline Andrea Valenzuela

MATERIALS SCIENCE AND ENGINEERING

Zherui Zhang
Dongbao Zhong

MATHEMATICS

Marc Austin Bulau
Ross Michael Carley
Junzhe Chen
Evan Christopher LaForge
Yifan Meng
Patrick D. Norton
April Jade Sigda
Sarah Renae Stallman
Steven Joseph Torres
Christopher Michael Worden
Le Zhao

MECHANICAL ENGINEERING

Emilio Araiza
Ethan Alexander Cowsky
Daniel S. Darnell
Jeremy Duane Heath
Luke Christopher Kobran
Christopher James McCarthy
Daniel Ramos Flores
Joseph Daniel Reid
Albert Isaiah Rubalcava
Brian Sanderson
Ira Jacob Stokes

MEXICAN AMERICAN STUDIES

Olivia Carmen Otero

MICROBIOLOGY

Connor Matthew Crebbs
Adriann Espino
Wan-Ling Hsu

MIDDLE EASTERN AND NORTH AFRICAN STUDIES

Michael Eric Boenker

MINING ENGINEERING

Celma Olicia Antonio
Juanita Joy Parkerson

MOLECULAR AND CELLULAR BIOLOGY

Connor James Burback
Charlotte Bage Chance
Anushka Desai
Riley Christopher Drayna
Leslie Brianna Evans
Saba Haghiri
Nicole Lauren Hanover
Sofia Michelle Ragonese
Ritika Ravindran
Leah Shapleigh
Juan Carlos Valenzuela

MUSIC

Ayla Yusuf Ahmad
Malcolm Andrew Little
Brianna DellaValle

MUSIC EDUCATION

Thomas Andrew Beech
Eli Beren
Zachary Patrick Mahoney
Anthony Jefferson Perkins
Genica Marie Millie Williams

MUSICAL THEATRE

Lillian Grace Langston

NATURAL RESOURCES

Luis Angel Castro
Samantha M. Crone
Adrian Armando Escalante
Riana Alexa Lara
Julia Laurenzi
Davin Addison Miller
Destiny Christine Sanderson
Paige Alyse Satterfield
Saige Ranae Thompson
Kaylee L. Wilt

NEUROSCIENCE AND COGNITIVE SCIENCE

Catherine Marie Bonk
Teresa Elizabeth Burns
A'mour Louise Canty
Amanda Isabel Chaar Roman
Victor Alan Chiquete
Laura Michele Dickenson
Matthew Alexander Goldfine
Andrea Gonzalez

Paola Arambula Hernandez
Jes-Heric Tristin Conner Humphries
Kristos E. Johnson
Suemayeh Ayman Kawache
Monique Brei LeCocq
Mariane Hannah Liz Aguilar Lopez
Natalia Monserrat Miranda
Alice Elizabeth Palita Myers
Erin Maya Paley
James Kenneth Symonds
Kari Joy Thomas
Sylvia Nyaboke Zakayo

NURSING

Mario Ivan Agundez
Daisy Ahedo
Amanda Nicole Argueta
Charlee Kaitlen Bacik
Jennifer Noel Wallace Bales
Jaya Kaur Banga
Danielle Maya Barnett
Melina Raquel Barragan
Sean F. Benesh
Sawyer Grace Boehlert
Jocelyn Elizabeth Brownlie
Danica L. Burbach
Rhianna Ilyse Cain
Joseph David Cammarata
Sydney Nicole Carskadon
Kate Castillo
Claire R. Caviolo
Caetlin Taylor Cornwell
Gabriel Coronado
Ariana Elizabeth Cortinas
Austin Stephen Cupryk
Isaac Deleon-Daniels
Lily Anne Deliman
Hailey Charrie Dills
Daniela Lucia Dursch-Smith
Mackenzie Marie Ence
Ashley Amede Eze
Sophia Elizabeth Farina
Angela J. Gadberrry
Peyton Rita Gallaga
Sabrena Gardezy
Ashlyn P. Gates
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Samantha Olivia Gold
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Lacaya M. Harris
Camille Cheyenne Hartman
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Heidy Herrera
Hope Elisabeth Holt
Elizabeth Noelle Hopkins
Ashlee Lyn Howell
Jaide Kailee Imblum
Caylee L. Ison
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Paris Connor Caroline Johnson
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Ian Franklin Jones
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Samantha Sarahi Kennepohl
Mekenna Rae King
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Quincy Lee

Alanna Ingrid Leung
Scarlytt Rose Long
Isabelle Ann MacDougall
Carolina Medina
Adam Van Hieu Nguyen
Joseph Michael Ochoa
Tyas E. Pannette
Emily Joy Pap
Brooke Ava Paru Patel
Whitney Carol Pavlicek
Caitlyn A. Pogue
Avonna Marie Reynolds
Ashley Madison Riegsecker
Brianna Marie Rios
Jacqueline Kimberly Robles
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Jordan Justine Romero
Kevin Alberto Romero
Chance Garrett Sasser
Mark Saucedo
Mia Y. Scirpo
Elizabeth Bell Scranton
Amira Soto
Rori Denay Sparks
Korri Ive Tanner
Laryssa Jonne Torrez
Wyatt Ivan Ute
Milla Tyler Vasquez
Ethan Ryan Viator
Haley L. Waslefsky
Macy Kate Weber
Roma T. White
Dominique Williams
Lauren Elizabeth Young

NUTRITION AND FOOD SYSTEMS

Sylvana Diaz Pompa

NUTRITIONAL SCIENCES

Robert Anthony Badilla Jr.
Maria Coralía Briones
Tiana Lené Carter
Liezl Rae B. Chan
Domonique Davis Christian
Jamie Nichole atalig Diaz
Angela S. Ding
Danielle Rae Durr
Kolton Frazier
Jessica C. Freifeld
Emily Ann Garcia
Matthew Juan Guzman
Shahzad Hashemi
Emily Chayne Kosky
Jacob Oscar Lietz
Mary Blaise Love
Van Dinh Thanh Nguyen
Natalia Marchenko Parker
Austin Anthony Picarello
Sarah Yesima Reisin
Jade Whitney Robins
Skylar Maria Roll
Larissa Ann Sandvik
Martell Rae Ann Schaub
Matthew Schizas
Kaiya Paige Smiley

Samantha Smith
Jovia Merrill Smith
Elizabeth Theresa Strom
Diana Vizcarra
Victoria Paige Zawada

OPERATIONS AND SUPPLY CHAIN MANAGEMENT

Shane Christopher Longbrake
Oscar Ruben Quijada
Alek Severkovski
Kiernan Russell Sherman

ORGANIZATIONAL LEADERSHIP AND REGIONAL COMMERCE

Ricardo Alvayero
Sarah R. Boan
Kim Elkins
Andre Giacomo Han
Zachary James Kay
Joseph M. Lopez
Cameron Maxwell
Jeffery Gomez Munoz
Jorge Alberto Nunez

PERFORMANCE

Joshua Aaron Elias

PERSONAL AND FAMILY FINANCIAL PLANNING

Nathan Maxwell Pawlak
John Peter Recker

PHARMACEUTICAL SCIENCES

Jacinda Odelia Armengol
Justin L. Cruz
Kylie Grace Fabisiak
Monyka Youngha Kim
Leonardo Lugo
Collin L. McEachern
Bradi N. Mullen
Teresa Antoinette Noll
Everett P. Olson
Tzu-Hsien Wu

PHILOSOPHY

Brianna DellaValle
Pavas Gupta
Alexandra Liane Jaeger
Mallory Kerriston Karn
Karli Elizabeth King
Morgan Justine Strauser
John Michael White
Kayla Elizabeth Wright

PHILOSOPHY, POLITICS, ECONOMICS AND LAW

Dayanna Nikole Blas Osnayo
Camila Lucia Cano Moyano
Alessandro Carrion
Xiomara Damaris Cruz Prada
Alexander Jes's Delgado Gamero
Sofia Belén Enciso Goicochea

Maria Fernanda Espinoza Atuncar
 Camila Alexandra Granda
 Esmeralda Guadalupe Janampa Matta
 Bryam Josué Lazo
 Francisco Ernesto Lopez Ortiz
 Valeria Lujan Peréz
 María Alejandra Ponce Trelles
 Alexandra Cristina Puertas Castro
 Valeria Roxana Quevedo Ramos
 Alexis Enrique Revilla Ayambo
 Ximena Judith Rios Iparraguirre
 Aliyah Anabella Sanchez Tayrako
 Jonathan Gian Luiggi Vallve Torres
 Arlet Gabriela Ventura Gomez

PHYSICS

Evan Christopher LaForge

PHYSIOLOGY

Daniel Joseph Fuell

PHYSIOLOGY AND MEDICAL SCIENCES

Emily Judith Abraham
 Sara Issam AlSaify
 Fabby Ross Tomagan Amaranto
 Christian V. Amezcua
 Nallely Avila-Valenzuela
 Benjamin E. Badalov
 Mackenzie Lynn Bernal
 Angela S. Ding
 Kasadi Reine Dixon
 Alexandra Morgan Doe
 Rachel Allisa Edris
 Madeline Cary Fraenkel
 Valentina Franco
 Sofia Garduno
 Amanda A. Gomez-Rivas
 Maya Harlow Hemingway
 Paola Arambula Hernandez
 Noah C. Jee
 Adam Louis Katz
 Dylan Matthew Kern
 Napoleon Khoshaba
 Panayiotis K. Kostouros
 Joanna M. Krzysik
 Christophe J. La Place
 Madison C. Lipman
 Natalie Zi-Ching Mak
 Ethan M. Miranda
 Michael Shane O'Haver Jr.
 Nikole Muriel Parkhurst
 Nathan Edward Rindlisbacher
 Sebastian Soria
 Natalie T. Stahl
 Kellicia Yuttika Taing
 Grace Christine Thompson
 Baron Chris Turner
 Christopher Stewart Votto
 Hannah Ngoc Vu
 Benjamin Scott Weldner
 Jacqueline Elisabeth Yocam
 Yale Yoon
 Trysten Rick Zapata
 Andy Yuanda Zhou

PLANT SCIENCES

Cody James Cash Dehler

POLITICAL SCIENCE

Hamad Musaed ALOqab
 Dhari A. Alsaqer
 Katerina Linnea Anderson
 Suzanne Juliette Arenal
 Zachary Edward Bedrava
 Charles Biggs
 Parker Louis Brock
 Isabella Rose Lotte Brown
 Geraldine Canchola
 Citlali Lupita Chimal
 Grace Rene Cooper
 Jackson William Daab
 Jill Christine Dailey
 Nicole Darlene Dallin
 Mariah Gabrielle Dunn
 Caroline Chi Granger
 Sarah Brickley Handfelt
 Joshua Hernandez
 Mercedes Grace Johnson
 Caroline Sarah Kelly
 Dylan Bryan Leininger
 Celeste Lugo
 Omima Siddig Mahadi
 Bethany Mae Maldonado
 Autumn Kathleen McMichael
 Hailey J. Mingus
 Beni I. Ndisabiye
 Jameson Graves McNamara Parker
 Jordan Michael Rodriguez
 Sagar A. Sampat
 Dean Robert Selegue
 Brianna Monet Shelton
 Rhett Buske Styles
 Cameron Lowell Thompson
 Jackson John Wiseman

PROFESSIONAL AND TECHNICAL WRITING

Addison Nichole Clark
 Cassandra Leigh Higgins

PSYCHOLOGICAL SCIENCE

Bernadette Thérèse Avila
 Adriana Josefina Bracamonte
 Ashley M. Duffield
 Ann Hoesman
 Angelina Jouault
 Aanvi Kumar
 Matthew Joseph Larger
 Devyn Michelle Moya
 Ethan Adam Olson
 Monserrat Viridiana Ortiz
 Morgan Sage Radler-Havatone
 Sarah Randolph
 Noa M. Ritter
 Catherine Elizabeth Scribner
 Sofia G. Soliman
 Sidney-Michael Hindolo Thomas
 Joshua Augustine Wason
 Diana Jean Way
 Noelle Marie Wilson
 Zhenlong Zhang

PSYCHOLOGY

Gabriella Josephine Aguirre
 Asia Rae Allen
 Dymond Samantha Anderson
 Preston Grant Anway
 Steven Jacob Armenta
 Lauren Alexandra Arnold
 Anna Elissabeth Arrizon
 Elizabeth Barnett
 Breanne Ashley Baumgartner
 Carlos Bracamontes Vargas Jr.
 Haley Devon Bronson
 Allie Sarah Bruggeman
 Kevin Daniel Buhler
 Olivia R. Butler
 Zade C. Cannon
 Carolyn Jessica Carnine
 Sara Christine Chemas
 Zachary A. Clang
 Rachel Marie Cooper-Blackmore
 Campbell Elizabeth Cox
 Janae Virginia De La Rosa
 Jackson Donner
 Larissa Margaret Doretti
 Payton Cheyenne Dowdy
 Ellie Catherine Drescher
 Jillian Annetta Dunn
 Luke Jonathan Eccles
 Julia Kay Edgerton
 Emma Morgan Egan
 Riley Mae Escher
 Andrea Monsserrat Espinoza
 Sydney Anne Farish
 Juliana Fernandes
 Julio Henry Fierros
 Gabriella Marie Figueroa
 Presley Andrea Figueroa
 Jamie Fisher
 Anna Leshia Foreman
 Reva Francis
 Natalie Justine Franzese
 Kristina Nicole Gebel
 Alexa Grace Gimmelli
 Caitlyn A. Glider
 Alexa April Gonzalez
 Angelina R. Gonzalez
 Deanelly Marlin Gonzalez
 Diana Ivette Gracia
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 Abigail Elliot Gresh
 Jacob Aaron Griffin
 Cameron Rose Grow
 Maria Isabell Guerrero
 Jordan Heike Raquel Hall
 Kimberly Vera Harding
 Brooklyn Joy Harris
 Noel N. Hengst
 Rheana Olivia Heon
 Olivia Herbolich
 Mayra Gabriela Hernandez-Estrada
 Tyler Ann Herrera
 Olivia Sutton Hidder
 Cassandra Leigh Higgins
 Lydia Paulette Huerta
 Nycole Jacobs
 Chelsie Prunelle Kabanga
 Jerome Kasey III
 Mason Hunter Kasper

Karli Elizabeth King
Lyndsey Danielle Klein
Collin Robert Kracht
Ethan Leonard Krafft
Jialing Li
Malcolm Andrew Little
Samantha Nichole Lopez
Martha Cristina Lopez
Valentina Manrique
Elhom Marand
Carolyn Tate Mardian
Jacqueline Alyssa Mason
Diana Karina Massaglia
Olivia Lynne Mastrilli
Nicole Jeanne Maxwell
Kaitlyn Irene McGuinness
Kendall Lee McPherson
Aws Mohammed, Sr.
Katherine Monteverde
Halle Rachel Moore
Dennelly Morales
Shannon S. Morris
Sonora Lee Morrison
Shea Emily Noonan
Nukette Vagio Nordee
Ana C. Olivas
Allyson Ostergaard
Nikole Muriel Parkhurst
Kathleen E. Payne
Galarena Perez
Autumn Brier Peterson
Joshua Peter Polignone
Esmeralda Lorena Ramirez Valdez
Paityn Elise Reens
Yichao Ren
Sarah Rice
Melissa Dawn Rich
Jennifer Rivera-Knight
Hailie V. Roberts
Dyani R. Rodriguez
Laura Ines Rosenzweig Soto
Fatima Ibett Ruiz
Karime Ruiz Escobar
Maleah Marie Sanchez
Lauren Nicole Schield
Jamie Irene Sciackitano
Samuel Sim
Jocelyn Soto
Victoria Starzynski
Stella Ray Steed
Alexandra Kathryn Stodola
Mary Michael Stofft
Hannah Elizabeth Struckmann
Patricia Thornock
Lucas Leonardo Titone
Sasha Amber Tumbaga
Joshua Allen Turner
Benjamin Isaac Ulan
Bianca Jasmine Valenzuela
Gabiella Sofia Varteressian-Bramed
Yesetta Alexandria Vega
Jessica Vega-Duarte
Katherine Rose Westcott
Destiny Sheree Whitaker
Kayla Elizabeth Wright
Zhengkang Wu
Hongjiang Yu

PUBLIC HEALTH

Jacob Matthew Aragon
Fatima M. Beij
Elizabeth Grace Bohan
Sydney Ngoc Cao
Andrea Carmona
Hector Alberto Cha Gonzalez
Camden D. Downs
Christina Ellen Fleming
Melissa Nefthali Garcia
LaRiah Glasper
Ximena Sofia Gonzalez
Alexis Breanna Gradillas
Ashley J. Green
Kailey Elise Haider
Taylor Scott Henson
Danielle Frederique Jaffe
Yesica Jimenez
Melissa Leon
Chloe Morgan Lisowski
Leilani Madrid
Kevin Ryan Manke
Angela Mares
Jenifer Ann Martin
Andrea C. McClutchy-Gale
Nadine Emma Negrete
Danitza Nunez
Kennedy M. Orr
William Salvador Ortiz III
Leo Trinidad Pimentel
Lauren Nadia Pizzino
Sophia Renee Reep
Mariella Rebeka Rodriguez
Paola Noelia Rodriguez-Gonzalez
Cathryn Ross
Jordan Simpson
Adriana Maria Stratton
Samantha Eileen Sullivan
Colton Alexander VanRell

PUBLIC MANAGEMENT AND POLICY

Giovanni Marlon Alvarado
Zachary Edward Bedrava
Cecelia C. Sickelbower

REHABILITATION STUDIES AND SERVICES

Mariah Alexis Calvillo
Kallisto Arianne Pischke

RELIGIOUS STUDIES

Sydney Rose Rummel
Emily Brooke Wright

RETAILING AND CONSUMER SCIENCE

Shelby Hall Bowen
Nicholas Anthony Gabriel
Zane Ezrie Innabi
Savannah Rose Katz
Cameron Cole Monteferrante
Sebastian Grant Pelayo
Carley Rose Pinsonneault
Dana Monique Wicker

RUSSIAN

David John Macchi
Juan Carlos Valenzuela

SOCIOLOGY

Anna Elisabeth Arrizon
Desirea Marie Cordoba
Samantha Coronado
Matthew Austin Hoskins
Mark Elliott Johnson Jr.
Lauren Ann McCuish
Dinorah Montano Pesqueira
Alec Mitchell Pekay
Huiying Ren
Kyle J. Scott
Julian Martinez Vasquez

SOFTWARE ENGINEERING

Harrison Jay Pearl

SPANISH

Edgardo Andres Aguilar
Michael Eric Boenker
Abigael B. Conn
Alexandra Morgan Doe
Melissa Ann Grider
Paulina Guzman
Melissa Leon
Abigail Rose Lockling
Dylan Jacob McCarthy
Maria Fernanda Medina Ponce
Reyna Menocal
Natalia Monserrat Miranda
Vannia Moreno
Mariella Rebeka Rodriguez
Natalie T. Stahl
Patricia Thornock
Chelsey Torres
Ana Valenzuela
Mariana Silva Veloso

SPEECH, LANGUAGE AND HEARING SCIENCES

Isabella Barbara Rodenburg

STATISTICS AND DATA SCIENCE

Benjamin Lucas Brock
Andrew R. Grabek
Megan Caelyn Herzog
Karson Anthony Jacques Knudson
Kylie Ashlyn Mattox
Daksh Pandey
Alessandra Silverio do Prado

STUDIES OF GLOBAL MEDIA

Isabella Rose Lotte Brown

STUDIO ART

Truman Huan Adams
Sara Elizabeth Apostolik
Cassandra Suzanne Bauer
Elizabeth Marie Bell
Alyssa Ann Brady

Kimberly Ponce Calles
Mckenzie A. Campas
Vanatapol Charoensiri
Hazel Coate
Chelsea Nicole Uy Cue
Tyler Christian Dunham
Melina Felix
Jessica C. Freifeld
Rachel E. Gonzales
Rene Harter
Brendan N. Jones
Angelica Pena Montiel
Vincent Kenneth Potter
Alexandra Kaye Scott
Cameron Marie Siegler
Jeanne Stewart
Jessica Jisue Sumaya
Jihye Anna Tak

SUSTAINABLE BUILT ENVIRONMENTS

Luis Palomino Basurto
Maxi Kristal Flores
Valeria Macedo Ferreyra
Adriana Jesus Solano Granda

SUSTAINABLE PLANT SYSTEMS

Izamar Barrandey
Danissa Anahi Bojorquez Raygoza
Ian Tsingine

SYSTEMS ENGINEERING

William Joseph Babicke Jr.
Thomas M. Carder
Jennifer Janelle Cordova
Aspen Cross
Zaid Darwish
Austin James Greif
Levi Jekabs Kerns
Marcel Merrill
Alyssa Katherine Kimiko Nguyen
Sean Riffe
Carlos Daniel Moreno Robles
Miguel Rocha Sanchez
Daniela Ruiz Cabuto
Alfonso Villaseñor

THEATRE ARTS

Hailee Miranda Kayfes

THEATRE PRODUCTION

Alyssa Samantha DiRaimondo
Prudence A. Hammond
Michael William Harvey
Elizabeth Martha Amada Valencia

URBAN AND REGIONAL DEVELOPMENT

Alessandra Page Brovedani
Hunter Chandler Brown
Stephen Patrick Harrison
David Hilton Henig
Gabrielle Arras Ohlms
Ethan C. Reichel

Akeviye Swain
Gage Alexander Tuller
Kaelah Hurley Zastrow

VETERINARY SCIENCE

Kaila N. Adams
Margaret Alane Chamblee
Molly Stacy Currey
Nicole Renee Francois
YuHsuan Lu
Danielle Marie Mahler
Olivia Naomi Majuta
Maria Del Carmen Perez
Carolina Pesqueira
Emma Rose Sisk
Alejandro Juan Smith-Amaya
Lura Kathleen Stover
Emlyn L. Vezzosi
Azucena Lea Wetherington
Sydhnie Ann Zamudio

Degrees Conferred Winter 2023

ACCOUNTING

Parker Reid Korbin
Alejandro Llano
Reyna Menocal

APPLIED HUMANITIES

Adonis Giovanni Archer
Lauren Alexa Gustafson

ARCHITECTURE

Alexander Leon Kolodziej

BUSINESS ADMINISTRATION

Jacob J. Barnes

BUSINESS MANAGEMENT

Danny Serrano
Cole Turner

CARE, HEALTH AND SOCIETY

Sarah Zunis

COMMUNICATION

Andrew Steele
Leah Grace Turano
Zoe Ashley Zazueta

COMPUTER SCIENCE

Hugh Scott Fox

CYBER OPERATIONS

Miguel Alfonso Verdugo

ENGLISH

Jackson David Foster

ENVIRONMENTAL SCIENCE

Mikelle Sue Morris
Justin Seth Showalter

FOOD STUDIES

Dennis Mojares

GENERAL STUDIES

Lawrence Steven Easton

HISTORY

Frances Renee Colunga

INFORMATION SCIENCE AND SOCIETY

Madison Riley Barbera

JOURNALISM

Cooper Rece Newlin

LAW

Presley Barak Pomeranc
Emily Werthmuller

MANAGEMENT INFORMATION SYSTEMS

Raphael Scotzniovsky

MARKETING

Jack Reinhold Dengler

MATHEMATICS

Han Chen

MUSIC EDUCATION

Rachel Scott Alvord

NURSING

Seth Morgan Hannibal-Fisher

NUTRITIONAL SCIENCES

Sophia Marie Bayze
Megan Chelf

PHILOSOPHY

Abraham Gonzalez Arellano
Andrew Steele

POLITICAL SCIENCE

Daisy Ann Anderson
Jack Patrick McKone

PSYCHOLOGY

Tessa Hope Encinas
Darius Malyk Gaskin
Abraham Gonzalez Arellano
Hannah Claire Nieto
Clara A. Pollock
Waverly Anissa Riley
Hunter Joseph Spence

Emily Torres-Torija
Leah Grace Turano
Wynnie Jiaqing Xu

SOCIOLOGY

Zoe Ashley Zazueta

THEATRE ARTS

Kenna Hamilton

URBAN AND REGIONAL DEVELOPMENT

Thomas Baker Holloran
Justin John Matthews Nainoa White

Degrees Conferred Spring 2024

ACCOUNTING

Raphael Sebastiano Abeytia
Shaheen Fawwaz Al Farhan
Ahmed Salman Ahmed Al Khalifa
Khalifah Mahmoud Al Shatti
Alina Emily Alvidrez
Theodore John Anderson
Sebastian Armenta
Katherine Nicole Ausman
Michael M. Berro
Calvin Matthew Bickett
Callum Raul Bikus
Jadalyne Bishop
Spencer Paul Boerner
Ana Veronica Borboa
Hannah Grace Borland
Alison A. Brewer
Isabella Jane Briant
Sophie Ann Brohard
Dylan Robert Brooks
Angela Tamara Calvillo
Brooke Anne Campbell
Logan G. Carter
Grace Elizabeth Celigoy
Connor N. Chadwell
Alyssa Michele Chang
Noah Chavira
Soohyun Cho
Nichia Fiona Clarke
Robert Gary Clarke Jr.
Ryan Nicolas James Copley
Jennifer Jakelin Cuevas Enriquez
Eleanor Jacqueline Daniel
Nathan Dee
Adam J. Dickerson
Kylie Violet Dumas
Farida Eldar-Kizi Eyub
Evan Thomas Falconer
Jose Carlos Fisher
Annie Christene Frank
Alec Garcia
Alexander Francisco Gonzales
Yufe Han
Grace E. Hansen
Cameron Hanson
Ethan M. Hefflin

Justin Blaise Hermes
Keng Chih Ho
Shay Neel Deshmukh Hogan
Samantha Lea Hotz
Stone Mark Hudson
Brooke Ann Jacko
Tanya Jimenez Fuentes
Grace Mengzhen Johnson
Asher Josephs
Emily Ryann Kerwin
Brookston L. Knudson
Allison Michelle Kreda
Hanh Vu Le
Myungjoo Lee
Delaney Jake Lonergan
Jordan Elayna Ludtke
Eric Russell Lynn
Matthew Dennis Mackleit
Elisa J. Magallanes
Penelope Ustare Mangaoang
Charles Alan Marciniak
Grace Elizabeth Martin
Mario Mauricio Martinez
Olga Maria Martinez Ibarra
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Katrina Alexis Merrick
Harrison Stanley Michael
Mackenzie Kuuipo Middleton
Andrew Thomas Moeller
Kiana Desiree Morales
David Moreano
Lauren Lynn Neill
Bryce R. Niles
Colin Quinn Ormsby
Constantine Socrates Papadopoulos
Aaron Michael Pavlovich
Blake Peiffer
Gilbert Sebastian Perez
Peter Efreem Pertsinides
Demetrios Pickett
Gabrielle Provenzano
Zachary Thomas Puklin
Austin Kenneth Ricci
Jack Henry Rogers
Tyler William Rountree
Adam Saleh
Juan Pedro Salido
Sabrina Salinas
Nina Sofia Sarmiento
Caden Scott Schaefer
Emma Vivian Scholl
Taylor Madison Schulze
Nicholas Michael Seal
Caitlyn Michelle Shoffstall
Kailey Danner Shupe
Kyle E. Spindler
True Messinger Synhorst
Megan Elizabeth Taylor
Freya Elizabeth Thomas
Riley Thompson
Katherine Ann Thompson
Luke A. Thrasher
Claudia Tribble
Madison Anne Tweedy
Nathan Udenze
Jennifer Alicia Vargas
Jordan Ho Vijungco
Caelan Michael Vincent Walker
Garret Michael Warren

Joshua Avery Weinberg
Ethan Alexander Williams
Sarah Elaine Williamson
Gabriela Mia Wolf
Alexander Martin Valeriano Wong
Zhenfeng Xue

AEROSPACE ENGINEERING

Asem Hisham Alkhawar
Tala Adnan Alsaedi
Parrish Cole Halbert Ballenger
Jackson Wallace Barger
Sam Hasbrouck Bevier
Eric James Bhe
Walter James Cronin
Kessler Dante Foreste
Marguerite Elizabeth Gilman
Morgan Lily Goz
Madison Grace Grossnicklaus
James Arlyn Hamilton
Robert Ivan Heitzinger
Shae Aspen Henley
Ashley Nicole Holt
Jacob D. LaRue
Yongxin Lai
Christian Lane LeClaire
Carlton Martin Louie
Alec William Maloney
Sophie Grace Miller
Keegan Andrew Miller
Adam Nokolny
Andrew Ryan Nelson
Eric DeWitt Oberman Hall
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Hannah N. Perez
Ryland Michael Phipps
Zachary Purdie
Matthew Rorvig
Jacob D. Ruhle
Anthony James Sandler
Oliver M. Smith
Zackary Gene Steinberg
Neo Philip Stilson
Kevin D. Strout
Colby Roberts Thomas
Jordan Robert Tichenor
Brady Garrett Tober
Divya Venkadesh
Matthew Christopher Walton
Megan S. Wildridge
Brendan Andrew Williams

AFRICANA STUDIES

Jennifer Rose Koehmstedt
Zoie Mackensi Strickling
Raymond Chase Williams

AGRIBUSINESS ECONOMICS AND MANAGEMENT

Dominic J. Accomazzo
Arturo Alcaraz
Jesus Antonio Arvizu
Anika Renae Caballero
Alejandro Calero
Claire Anne Case
Thomas Dale Collins III
Hannah Sue DalMolin

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 Harrison Ty Whitney

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 Damian Valenzuela

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 Robyn Tucker Pete
 Carl Benjamin Tayah-Yazzie

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 Olivea Spencer

Samantha Valdez
 Lisset D. Valera
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 Mohammad Fathi Alfaraj
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 Aidan Harper Sandler

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 Dillon Garcia
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Matthew D. Solliday
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 Kang Zheng

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 Gabrielle Karina Bernstein
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 Jeffrey Scott Brown Jr.
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 Jordanna R. Skopp
 Savannah Catherine Smith
 Kylie Simone Soto
 Grant Paul Weitman
 Jacob Anthony Wolski

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 Joseph Keith Mahoney
 Yihe Wang
 Tayvien Ahmaud Williams

APPLIED SCIENCE

Peter Charles Brenner
 Karla C. Damian
 Brandi Felix Espinoza
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 William Kevin McGinty
 Sarai Mendoza Osuna
 Julio Cesar Morales Armendariz
 John Michael Pavlick

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ARABIC

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Amal Koutaiba Al Mohammad
Gwenlyn Rianna Decker
Matthew George Harwood
Claire Holloway
Heather Laurel Jensen
Theodora Isabel Grace Moyse-Peck
Gabriela Kimla Saba
Penelope Ann Stuart
Mary Katherine Taylor

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L-Rej Angchangco Awit
Isaac Jimenez
Aria Mascal
Dylan Jorge Molina
Mia Isabella Montoya
Vy Duc Nguyen
Sama Rashed
Lauren J. Reiter
Jacob David Risko
Griffin K. Stoermer
Teegan James Thomson

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Melack Ayman Albargash
Shaikha Aldoukhi
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Emily Nicole Barboza
Stephanie A. Barrett
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Brandon M. Willmon

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Elizabeth Amphayvong
Rachel Anne Cain
Rhiannon S. Cox
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Karena Elizabeth Gonzalez
Sheilanne Ip
Emma G. Kageyama

ART HISTORY

Grayson L. Agrella
Monica Andrino
Julian Grijalva Barraza
Joshua Drew Berry
Bianca Denise Eguino Uribe
Andrea Garcia
Tana L. McClure
Erin L. Stofft
Briana Santa Cruz Kinnebrew

ASTRONOMY

Deena Al Marzooqi
Benjamin F. Anjakos
Elizabeth Dare Bartelt
Ian John Bauer
Elizabeth Anne Champagne
Abinash Das
Malhar Bakulesh Dave
Shea Codie DeFour-Remy
Severance Emly Graham
Ansh Rana Gupta
Aaron Dean Hughes
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Nazende Ipek Kerkeser
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Zachariah Shuster
Sarah Marie Stamer
Darci Sutherland
Utkarsh Upadhyay
Hongji Wei
Gabriel Glen Weible
Bridget Elise Zimmerman

BIOCHEMISTRY

Nhat Anh Duy Tran
Emily Abundis
Yuchen Ai
Samira Al Zahrawi
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Yanely Itzel Bolaños
Yoneri Alexa Bueno-Diaz
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Alexandria Lyon
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Tressa Marian Baker
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Honor Lee Jang
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Pulari Shloka Kartha
Heather Kwapiszeski
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Eleanor Patricia McBride
Gal Melman
Andriy Myloserdnyh
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Grace Niraj Parekh
Shinhye Park
Nguyen Pham
Jessica Selene Racciato
Asia Leah Richardson
Brendon Jakob Sera
Brian Yau Shaw
Skyler Ellis Tilden
Varalakshmisai Annapurna Vungutur
Michelle Yuchen Wei
Ashley M. Wellington

BIOINFORMATICS

Maxwell Andrew Chase
Carolyn Cecelia Hill
Colin Martin Phoebe

BIOLOGY

Mazen Ahmed Abdelrahman
Emily Jo Aguirre
Jared Alvarez
Emily Ann Amadei
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Oscar Porfirio Angulo Jr.
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 Joshua Ethan Goldring
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 Bayadir Ahmed Hawsawi
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 Chinazom Chidera Uzodinma
 Paulina Vera
 Ella Elizabeth Walters
 Jianshu Wang
 Hayden R. Worswick
 Briana Yamamoto
 Naza Ziad
 John Matlock Zuckerman

BIOMEDICAL ENGINEERING

Safiyah Abdessalam
 Abdelrahman Marwan Alsharif
 Zachary Alexander Amstutz
 Hamdan Athar
 Brandon Charles Bounds
 Susan Burrell
 Catherine I. Calma
 Marcus Vincent James Cathey
 Samuel Richard DiMatteo
 Maxwell Graham Farley
 Arisha Nawar Fatema
 Ryan Grevsmuehl
 Abhiman Gupta
 Alexis Nicole Henderson
 Angel Erick Hernandez
 Natalie Grace Jarrell
 Anna Yi Jiang
 Bradley Scott Khanthaphixay
 Preston Joseph Leigh
 Alana Marie Maluszczyk
 Emma Katelyn Mason
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 Isabellah Mayoral Ortega
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Ashley A. Moshkriz
 Jesus Alberto Mota Jr.
 Tom Thomas Murickan
 Ananya Nigam
 Maria Carmella C. Ocaya
 Suleyman Omer
 Logan Reed Radomsky
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 Paige Elisabeth Rudy
 Austin Tyler Russell
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 Derek N. Spaeth
 Togzhan Spatayeva
 Remington Thomas Stauss
 Monique Brianna Thomas
 Valeria Maria Villarino
 Ashley N. Wheeler
 Lillian Wu
 Lucas Ian Young

BIOSYSTEMS ANALYTICS AND TECHNOLOGY

Rachel Davia Borrego
 Carolina Victoria Gutierrez
 Gabriela Hugues
 Jason Han Zhi Huynh
 Jayda Nicole Patterson

BIOSYSTEMS ENGINEERING

Marcos Eduardo Andrade Meza
 Natalie Rose D'Angelo
 Joseph Andrew Guler
 Jeffrey Horwitz
 John Benjamin Hunt
 Caroline Elizabeth Kenyon
 Taylor Renee Lansky
 Matthew Anthony Martinez
 Brett R. Miller
 Michael Chase Morrett
 Grace Elizabeth Reinholz
 Lauren M. Vasquez

BUSINESS ADMINISTRATION

Putri Lathifah 'Afif
 Melissa Adamo
 Vanya Adisti
 Zacky Ahmed
 Nabiel Elhakim Al-Ahmad Bit
 Nafit De Amelia
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 Aurelia Venus Angelica
 Sergio Nicholas Arifin
 Kevork Artinian
 Puti Syifa Azzahra
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 Therawatra Chrun
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Muhammad Arkaan Dzakwan
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Lyheang Ham
Stephen Harvie
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Kuntheareak Heng
Samson G. Hern
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Raeghan Brittney Hurtado
Muhammad Kevin Mirza Hutagalung
Nabilah Putri Justine
Chanvouchnea Ken
Chandalin Kol
Loybunnakanitha Kong
Virakboth Koy
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Mohit Patel
Kimberly Phwa
Kanaya Audy Phwa
Tanner Glen Pixley
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Id'hayani Shavana Haqi Putri
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Syarifah Nur Silfiah
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SengChhun Song
Noravinphortrea Tann
Maria Daniela Tarmidi
Seihak Teng
Alicia Listiani Tenia
Vouchly Ty
Firdiny Firensia Utama
Wyatt Alexander Villarinho
Matthew Walsh
Makayla Dee Wilson
Samantha Kezia Winata
Christine Wiranata

Jon Michael Wirta
Qorina Salmaneta Setya Wulandari
Joanne Kustono Yamintara
Getruda Filumena Yulius
Nada Hasya Zakiyyah
Zhafarina Zatalini

BUSINESS ECONOMICS

Shane Anthony Adams
Sager Alsajari
Cortney Elise Arrasmith
Isaac James Averill
Nicholas Garrett Bianco
Kyle Bonebrake
Connor C. Bowers
Bryson Cole Cernohous
Skylar Aspen Everitt
Kent Robert Halle
Jair Amar Henriquez
Jakob Johns
Kylee Nicole Kuzniar
Royce Joseph Linder
Steven Patrick Reid
Franklin Thomas Schafroth
Bryce Nicholas Smets
Zachary Bradley Wiygul

BUSINESS MANAGEMENT

Darien Acuna
Elizabeth Bailey Agnew
Ysac Ajayi
Sofia Linda Amparano
Alexander Gene Anawalt
Kyle Preston Anders
Ariadna Ruth Anderson
Samantha Elizabeth Anger
Austin Robert Anzivino
Hiroshi Arai
Aylin Aranda Ocasas
Abraham Armenta Gaxiola
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Tanner Bello
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 Bannack T. Wheeler
 Zachary Williams

Delaney Sue Winters
 Braden Woodworth
 Isabell Kathleen Wright
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 Morgan Ruby Zall
 ShuQian Zhang
 Congruo Zhu
 Lauren Diane Zone

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 Faith Madelyn Alvarado
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 Maki Alanna Bispham
 Xinyu Cao
 Jenna Mekenzy Carr
 Makaila Raeann Clark
 Mia Hope Cotta
 Arlette A. Delgadillo
 Liqiang Deng
 Madalyn Kathrine Dwelle
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 Kaitlyn Marie Edwards
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 Glenda S. Garcia
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 Ashlyn K. Hegar
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 Kylee Elizabeth Hogan
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 Kasey Adelle Kahler
 Loyal Sarmed Kamal
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 Emily Kirby Smith
 Kelly A. Todde
 Damaly Velasco Madrid
 Corrina Ruth Veldhuizen
 Isabella Marie Villalpando

Anne Catherine Wagner
 Adison Rose Witherill
 Nicole Yazzie

CHEMICAL ENGINEERING

Oluwatobi D. Adigun
 Yousuf Al Balushi
 Bader AlShatti
 Vashti Allred
 Farah Majid Alqaraghuli
 Manuel Andres Amavizca
 Rachel Eileen Amland
 Alberto Borboa
 Jocelyn Sara Brooks
 Omar Buresli
 Leelabari Koseku Buzugbe
 Mikalie Ann Caldwell
 Dylan William Clevenger
 Molly Katherine Cragin
 Patrick Lee Dewsnup
 Julian Andrew Duff
 Kyler Gage Duncan
 Laura Katherine Dunham
 Simon Nathanael Field
 Sophie Elizabeth Fuller
 Nikolas Gruber
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 Khoa Son Hoang
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 Emily Laura Hom
 Daniel John Hutton
 Logan Patrick Johnson
 Wenli Liu
 Emily Colette Lofgren
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 Edwin Machado Jr.
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 Connor Patrick McFarlane
 Peyton Nicole Mikula Meyer
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 Ahmed Wasif Mustakim
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 Avery Zai Zai Royer
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 Nickolaus Katsuji Swenson
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 Dorian J. Werner
 Samuel Scott Winegarden
 Denae Ynes Ytuarte

CHEMISTRY

Samuel William Durfee
 Connor Tristan Fang
 Bonnie Galiga
 Jennifer Kim Huynh
 Hannah Tran Ly
 October N. Owen
 Mason Thomas Owens
 Kristen K. Roehling

Rances Alejandro Romero
Prokriti Saha
Emily Y. Salazar
Daniel John Ventrone
Carl Deacon Wallace

CIVIL ENGINEERING

Obaida Albarghash
Hussain Alyasiri
William Finn Boyd
Cipriano De Luna Gutierrez
Luis Andres Estrella
Diego Alexander Fajardo
Andrew Carmine Fernandez
Joshua Lee Henderson
Thomas John Hribar
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Adrian Marcelino
Mansour Mohammad Jr.
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Ruben Alejandro Vasquez Soto III
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Cristina E. Valencia Ryes
Bruno Villafuerte
Jalen Alan Woodward
James T. Wright

CLASSICS

Alexandra Nicole Ahlfinger
Benjamin F. Anjakos
Abigail E. Bryson
Andrew Choi
Angelina Josephine Davidson
Gemmalee Grayson Catrina DyerMok
Rosalina Marie Hawbaker
Kyden Johnson
Halle Anna Kirk-Tiefenthaler
Anders L. Niemi
Caley Mae Soria
Kyle E. Spindler
Ruby Veronica Staczek

COMMUNICATION

Angel Adrian Benavides
Jillian Bandler
Chloe Lynn Barber
Pierce Baretz
Colby J. Bark
Blake Stanford Barnes
Emilija Bensa
Jack Benjamin Bergman
Hallie Danielle Bias
Blaise N. Biringier
Gabriel Paul Boghossian
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Chad Winters Cliff
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Khalid Coronado Nuh
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Malia Yvonne Daft
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Zoe Camille Goebel
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Camryn Alexa Gray
Vannessa Frances Gressieux
Nicholas James Hau
Ashleigh Hope Heitel
Raegan Herr
Lucas Phoenix Hoin
Lauren Alexa Holsted
Jake Philip Howard
Ryan Alexander Huerta
Zakir Jalali
Toni Ocean James
John Roland Johnston
Blake Antonio Juggins
Taylor Hadley Kalina
Douhoon Kim
Sophia Innocencia Klinger
Brigid Anne Ledger
Mason Leitstein
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Gavin Abbott Lewis
Grayson Marrin Lord
Grace Anh Canby Lordi
Jesse Alex Lowell
Claire Louise Lozelle
Sonia Wan Lujan
Marin Cherie Malich
Tucker Marmie
Rochelle Marshall
Taylor Erin McGlinchey
Megan Maria McKee
Kathlyn Mckeever
Sophia Lynn McMillon
Gia Natalee Mendoza
Presley Wallace Money
Brynn Marie Mooney
Amber K. Morales-Sheldon
Quentin MacLeod Murphy
Lauren Myers
Mary Mackenzie Naylor

Peyton Shea Neal
Benjamin Thomas Neill
Ava Lynn Newman
Anastasia Marie Northup
Lydia K. O'Brien
Ava Renee Ordog
Jimena Orozco Gonzalez
Odessa Paquet-Sweeney
Autumn Cayla Peck
Jasmine Grace Perezchica
Samantha Payton Phares
Sabrina Placencia
Kelly Lauren Plamondon
Hannah Plush
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Ethan David Sorensen
Thomas Hutchins Sorensen
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Parker James Stamos
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Rebecca Lowry Stutler
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Natalie Susser
Olivia K. Tanberg
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Ian Ton-That
Julia Carra Toti
Lara Tricarico
Iliia Amanda Valladares
Victoria Lynne Virgadamo
Zoe Elisabeth Welzel
Jenna Leigh Wershow
Kaitlyn Michele Woods
Kennedy Jane Wright
Kylie Elizabeth Wrightson
Tiffany Megan Young
Samantha Denisse Zermeno

COMPUTER SCIENCE

Shobhit Agarwal
Rasheed Ahmad
Vivian Elena Alonso
Osama Alzahrawi
Hazel Ely Ball
Angel Adrian Benavides
Stephen James Ceja
Yanxihao Chen
Victoria Olender Creaser
Cooper William Harris
Tanner Clark Jackson
Kevin Tong Li
Xiangning Lu
William Connor Olive
Cameron Michael Page

Katelyn Nicole Rees
 Alex Thomas Rendler
 Jacob Evan Truman
 Bahaaeldin A. Abdulaheem
 Ralph Anthony Acosta
 Soumay Agarwal
 Yash Agarwal
 Tanmay Agrawal
 Muhtasim Al-Farabi
 Ifeoluwa Godwin Ale
 Abdullah Alkhamis
 Jayson S. Allison
 Akli Amrous
 Hayden Alexander Arnold
 Nishant Vinayak Athawale
 Nishith Avalani
 Taoseef Aziz
 Nicholas Holokahi Bell
 Igor Gabriel Bezerra Bernardon
 Dhruv Bhatia
 Harshvardhan Bhatnagar
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 Tugay Bilgis
 Nimet Beyza Bozdog
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 Vennela Chatla
 Chiragdeep Atul Chatur
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 Joseph Andrew Cortez
 Theodore Daniel Crockett
 Ethan N. David
 William S. Dolny
 Minh Hong Duong
 Aman Dwivedi
 Sean Luke Eddy
 Kyle Jay Elison
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 Bradley Richard Ferraro
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 Aryam Gomez
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 Bhargav Sai Kumar Gullipelli
 John Christian Gumm
 Prasiddhi Gyawali
 Anupama Hazarika

Ziao He
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 Jonathan Houge
 Anthony Hsu
 Jiaxi Huang
 Omari J'ziah Latif Hughes
 Chase Nicholas Hult
 Eduardo Esau Ibarra II
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 Ethan Cooper Jones
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 Ali Sartaz Khan
 John Curtis Edward Koenig IV
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 Benjamin Patrick Kruse
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 Rishav Kumar
 Aditya Kumar
 Minh Quan Le
 Huy Le
 Minyoung Lee
 Quanwei Lei
 Daniel I. Leon
 Braxton Terelle Little
 Jarrett Avery Longmire
 Mahesh Magendaran
 Marin Maksutaj
 Hamad Marhoon
 Ellie Victoria Martin
 Nuzhat Mastura
 Michela Mattia
 Adam Osama Mekhail
 Jenan Meri
 Joshua Richard Mills
 Shah Nawaz Baig Mogal
 Alankrit Jacinth Moses
 Lindsey Allison Mullen
 Jonathan Francis Nash
 Priyansh Nayak
 Matthew Huy Nguyen
 Duc Tri Nguyen
 Tobin I. Nickels
 Kevin Cascais Nisterenko
 Gabriel G. Noriega
 Evan Ohme
 Brooke Alexandria Pacheco
 Sangeun Park
 Param Ketan Patel
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 Adam Alexander Plante
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 Paolo Francisco Rances
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 Suryashree Ray
 Samuel T. Richardson
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 Alberto Andres Sanchez

Victoria Jean Santos
 Ryan Michael Schneider
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 Osho Sharma
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 Yu-Chen Su
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 Utkarsh Upadhyay
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 Dylan Zachary Wilson
 Caitlin Le Wah Wong
 Benjamin Scott Wunderlich
 Khojiakbar Yokubjonov
 Joanna Zabasajja
 Grace Young Zhang
 Amimul Ehsan Zoha

CREATIVE WRITING

Emma Sabra Bangert
 Cesar Bleizeffer Capaceta
 Haley Renee Born
 Renna Elisabeth Brooks
 Oscar Carrillo
 Bronwyn Creagar Davis
 Venus Jane Davis
 Amira Kim Elgazar
 Rebecca Freund
 Sabrina E. Garcia-Smith
 Levi Scollin Graham
 Lauren Rachelle Greenberg
 Julia Shoshanah Groman
 Brenna Kathleen Davitt Guarino
 Emma Leighan Harrison
 Samantha Grace Humphreys
 Rezwana Mahzabeen Islam
 Heather Laurel Jensen
 Jay Joseph Karvasi
 Elizabeth Nicole Klapp
 Gillian Meredith Kudwitt
 Artemisa Rae Leon
 Dermot Louchart
 Lucy Anne Mayer
 Maritza Medrano
 Kylie Rose Meze
 Emma E. Ostlund
 Hannah R. Palmisano
 Sam Daniel Pechersky
 Martin Filiberto Perez
 Alanna Nika Rivera
 Delaida Daisy Rodriguez
 Rochelle D. Soto
 Sylvia Marie Taliaferro
 Jordan Emory Vens

CRIMINAL JUSTICE STUDIES

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Sama Albasha
Alexy A. Alvarez Galaz
Arianna Giselle Arenas
Eden Rachael Assadi
Gabriela Vittoria Barnes
Jack Austin Baron
Makayla Begay
Brix Treyson Bootz
Erick Ryan Boyes
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Araceli Margarita Bustamante
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Ballesteros
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Rosaria Crivello
Jacob R. Damewood
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Sedona J. Diazzi
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Anthony Daniel Garcia
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Colton Royal Gledhill
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Zachary Aaron Haddock
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Cash R. Harvey
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Yoelin Azucena Herrera
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Ryan Austin Hoose
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Mallory M. Hughes
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Marlee Renae Kroll
MaKenzie Marie LaMonda
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Luz O. Linares
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Izolda Sabrina Mihaly

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Nathalie Sanchez Moreno
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Annalia Rose Paja
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Ruben Portillo Rodriguez
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Jolie Mika Sestiaga
Joseph Paul Severino
Aleksandra Soto
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Samuel Joseph Strashny
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Jared Anthony Tolmasoff
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Perla Daniela Vazquez Aguilar
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Mackenzie Walters
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Jack David Warren
Justin Jakeem Willis
Sophia Wong-Franco
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Shayna Felicity Wright
Eleanna Zistatsis

CYBER OPERATIONS

Alvaro Jose Abesa
Adam Michael Adkison
Eric A. Aguilar
Blake Balderston
Confido Banza
Alexander Olan Barnett Jr.
Shaylynn Patricia Basham
Aaron Paul Beck
Shakira Ann Blanton
Daryle Bourque
Ford Scott Braun II
Matthew Cash
Vivianna Lily Castillo
Wendy Maria Castillo
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Deborah Michelle Chinchilla
Christopher Alan Churilla
Andrew Brian Corbitt
Amanda Marie Cruz
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Phillip Loy Dolifka
Peter Donkers
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Braeden Kade Feikert
Jonathan Alexander Figueroa
Hernandez
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Bianey Gonzalez
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Kelvin Jerome Hardy Jr.
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Jesse Jimenez
Brett Jason Kerns
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Aaron Knutson
Eric Anthony Landavery
Derrick L. Landers Jr.
Duane Anthony Lane
Tuan Kiet Duong Le
Derek McCullen Leung
Mark Anthony Long
Francisco Javier Morales Pinzon
Joseph Donald McNamara
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Alexander James Nicholson
Jason Anthony Niro
Andrea Nicolette Noperi
James Pery
Lindsay Marie Platt
Nicolas Ray
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Armando Rico
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James Ruskys
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David W. Schumacher
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Yakeisha Tyann Shields
Bryce Gregory Sims
Preston Lee Soke
Virginia Maria Stiemert
Trevor Charles Storm
Morgan Wayne Taylor
Robert Matthew Thorpe
Justin Alan Tiggelaar
Shane Allen James Utley
Daniel Arturo Valencia Torres
Jordan Gabriel Valenzuela
Tanner Chance Vazquez
Bryce Malik Williams
Jalen Woods
Trevor Yeager
Zachary Taylor Zook

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Kyle Preston Anders
Emily M. Awbrey
Victoria Hope Bartley
Kaitlyn Bien
Sophia Camille Borgarello
Ashleigh Taylor Brackett
Madeline Ann Brown

Trace Andrew Campbell
 Chloe Renee Canon
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 Casidy Chan
 Zachary A. Cordova
 Jadyne Marie Daly
 Sydnie Noelle DeGraff
 Abigail Deann Emery
 Michelle Theresa Fricker
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 Dyani Alissa Gandarilla
 Lauren Grace Hodges
 Brian William Hooper
 Maya Esperanza Hughes
 Kathryn Julianne Huntington
 Destin Riley Johnson
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 Olivia N. LaBruzzo
 Juliet Nicole Leeman
 Hannah Marie List
 Sebastian A. Martinez
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 Isabel Esther Morales
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 Riley Jo Parish
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 Marlena Rose Roberts
 Ashley Karin Schrader
 Jordanna R. Skopp
 Kamryn Baylee Smith
 Amber Nicole Terry
 Katherine Grace Tryon
 Avery Elizabeth Walker
 Tia Ware

DEAF STUDIES

Kiana Noel Castillo
 Nicole Louise Goldman
 Essence Malaysia McAfee
 Kira Trinity Morris
 Jessica Page
 Myranda N. Patton
 Samara Ashley Poole
 Marco Antonio Pride Jr.
 Dennisa Mari Ramos
 Jocelyn Yvette Rodriguez
 Carla Sarabia
 Paola Irene Shaban
 Anna Elizabeth Weesner

DESIGN ARTS AND PRACTICE

Emily C. Horton
 Kaitlynn S. Short
 Cassandra Lynn Sweet

EARLY CHILDHOOD

Jennifer Dawn Bates-Ahumada
 Maria Desol Crawford
 Maria Isabel Cuevas
 Brianna Kuunani Lee Delgado
 Francisca Jimenez
 Jessica Raquel Ortiz
 Jessie Oyakawa
 Cynthia Ruvalcaba

EARLY CHILDHOOD EDUCATION

Elizabeth Grace Acker
 Marisa Aguilar
 Dominique Angelic Barnes
 Kendall Nicole Brecheisen
 Kiesel Sophia Chapman
 Mina Anh Combs
 Lauren Louise Davenport
 Kirstin Leigh Dyckman-O'Donnell
 Delaney Reese Elkin
 Ayleen Stephany Encinas Cruz
 Chanyng Elen Floyd
 Jakia Niona Green
 Maggie Johnson
 Paige Angela Miller
 Hayley Nicole Motika
 Samantha M. Paredes
 Aracely Lizbeth Portillo
 Ariana Justina Ramirez
 Paula Johana Rhyne
 Cynthia Janeth Rodriguez

EAST ASIAN STUDIES

Anaós Maliaha Effort
 Jordan Sam Gissler
 Alana Kiyoko Komatsu
 Cameron Musser
 Hyrum Jack Ockerman
 Stephanie Louise Skidmore
 Nikolay Andrey Yakovlev
 Damian Alexander Tobolski
 Lindsay Parker Wilmarth

ECOLOGY AND EVOLUTIONARY BIOLOGY

Zoe Elizabeth Benson
 Rianna Michelle Blazek
 Ariel Sunny Cheng
 Reed Coffey
 Miles Corliss
 Kai Michael David Enright
 Paul Denis O'Driscoll Jr.
 Giacomo Roberto Saraceni
 Kaycee Ann Schuline
 Angelica S. Shah
 Emily S. Sprenger
 Christian Allen Turturro

ECONOMICS

Aaron Aram Avanesian
 Kolbe Robert Bayless
 Brian Belakovsky
 Arden Greer Burkett
 Ching Pang Cheung
 Dajion Elaijah Christie
 Chia-Wei Chu
 Jonah Michael James Cooper
 Yiwen Deng
 Delaney Jane Dolan
 Dylan James Dougherty
 Minh Hong Duong
 Hailee Kim Edmundson
 Benjamin Wesley Fish
 Lucas Andrew Forray
 Gabriella Lola Georgis
 Logan J. Hasher

Hui Jiang
 John Michael Judge
 Huabei Ke
 Douglas William Glyndwr Kelham
 Briana SantaCruz Kinnebrow
 Aristoteles Prometeo Ledezma
 Delgado
 Katrina Teresa Shen Ling Lee
 Yixuan Liu
 Grayson Marrin Lord
 Isabella Luna
 Arianna Matrecito
 Canaan E. Matsumoto
 Logan Allen Meagher
 Yuhao Mi
 Mohammad Reza Mohseni Zadeh
 Harouzi
 Maxen Patrick O'Malley
 Michael Anthony Orlandella Jr.
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 Blake Hayden Perduk
 Dominic Joseph Persi
 Kacy Anne Rabanal
 Nikolai Elijah Radakovich
 Gao Ruyang
 Charles Patrick Shaughnessy
 Yishan Shen
 Kavya Shri
 Ella Riley Smith
 Marlon C. Spain
 Eloise Elizabeth Standifer
 John Ryan Svoboda
 Oscar Eduardo Tapia
 Ryan Michael Thompson
 Silvana Valenzuela
 Samantha J. Wallace
 Tyler Robert Wells
 Haylee G. Weymer
 Zhimin Xia
 Mingyu Xie
 Mikayla Nicolette Yeakey
 Nuoyan Yu
 Esther Zazueta
 Shengyuan Zhang

ELECTRICAL AND COMPUTER ENGINEERING

Abdelrahman Ahmed Abdelkhalek
 Raghad Saad Alabagi
 Yousef Aljuhairi
 Nawaf Z. Almutairi
 Muad EEA Alsayer
 Trevor Eugene Bailey
 Kevin J. Barnett
 Daniel Fabricio Campana Moscoso
 Jaeden Wolf Carpenter
 Darius Luciano Carrozzo
 Brian Eduardo Castellanos Valdez
 Michael Anthony Cesar-Torres
 Justin Lee Champagne
 Vanshraj Singh Chawla
 George Edward Collias
 Adrian Daniel Corey
 Celeste R. Cortez
 Nicolas J. Coyne
 Luciano Charles Dagnillo
 Alexandra Kylie Daily
 Paz Eduardo Davila Valenzuela

Saul Durazo Martinez
 Aymane El Asslouj
 Matthew I. English
 Jason Parker Freeman
 Jesus Daniel Garcia
 Nestor Garcia
 Thomas William Gentrup
 Richard M. Gin
 Timothy Haines
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 Daniel Pesqueira Hinojos
 Nicholas Emery Hinrichs
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 Dylan Jeffrey Krug
 Stafford Lorenzo Lewis Jr.
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 Julie Grace Mason
 Tyler Glenn Moldovan
 Vaishnavi Narayanan
 Ameer Ghasem Nessae
 Julia Christine Otto
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 Kory Blaze Pearson
 Carter Griffin Philipp
 David Polk
 Alex Quenelle
 Joshua Christian Reuter
 Jaret Raymond Rickel
 Maximus William Rigler
 Nabor Andres Rios
 Gloria Melany Romero
 Gerrick Rocky Rubalcava
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 Oliver Beck Sjostrom
 Cristhian Soria-Galvarro
 Sierra Lynn Speranza
 Bryce David Stickley
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 Osman Abdullah Syed
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 Ashley Nicole Tittelbaugh
 Anuj Dinesh Tripathi
 Hector Rosendo Urena
 Jaime Jose Valencia
 Michael Villasana
 Yumou Wan
 Kai Michael Ward
 Daniel Zadorozhny

ELEMENTARY EDUCATION

Paulina Alcaraz Elizalde
 Kristin Elizabeth Alich
 Elizabeth Li Ailman
 Gracelyn Cate Anderson
 Domonique M. Arriola
 Jarman Alexis Aubry
 Regan Forbes Bakke
 Gabrielle Kaia Barnes
 Amy Sue Bell
 Summer Megan Boring
 Emma Brezenski
 Grace Catherine Buchen
 Alma Renee Cabrera
 Evelyn Cano

Genevieve Rose Casarcia
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 Stephanie Castro Casillas
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 Ivonne Zouleth Cheang
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 Greer M. Coleman
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 Camryn LaRae Collins
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 Emily E. Curtis
 Malachi Uriah Daniels
 Laura Ann Davert
 Thalia V. Derbyshire
 Herika A. Duarte
 Breana Nikole Dubs
 Krisna Haydee Escobar
 Britney Michelle Estrada
 Melissa Figueroa
 Brianna Marie Foulk
 Kayli Angel-Jeanette Frye
 D annyra Garcia
 Elysia Lylyana Garcia
 Concettina Marcella Giallanza
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 Colin Patrick Grogan
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 Sonjia Marie Martin
 Vanessa Danielle Matty
 Hailey N. McFarland
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 Mia Riley Naccarato
 Nasya Imani Patrick
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 Brenda Dolores Perea
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 Victoria Pesqueira
 Robyn Tucker Pete
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 Destiny Elise Pundt
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 Aldo Reyes
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 Emma Verúnica Rodríguez Mejía
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 Darianna Paulette Salazar

Ashley Saldana
 Mia Schneider
 Jaxen Schneider
 Maygul Shakhmamedova
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 Cherie Ann Stowell
 Mallorie Taylor Sturm
 Ashtyn N. Sullivan
 Ashley Ann Urquides
 Amairany Viramontes
 Kate Weber
 Breanna L. Williams
 Amanda Beth Wilson
 Shante S. Yazzie

EMERGENCY MEDICAL SERVICES

Katelyn Mae Case
 Bailee Espelien
 Marjorie Haarlammert
 Marcus Moen
 Tabitha Rasch
 Alec Rodarte
 Justin Daniel Rojas
 Kali Nicole Schlunz
 Miriam Elise Vega
 Matthew Ryan Wilbur
 Carla Daniela Zuniga-Clark

ENGINEERING MANAGEMENT

Navin Brutsri Attanayake
 Chase Nicholas Craver
 Ellie Nicole Dickinson
 Miguel Gastelum Lopez
 Nicolas Joseph Gomez
 Stephen Philip Gonda
 Reina Michele Kelley
 Kennedy Marie Kolb
 Jamie Percy Newhall
 Connor M. Perkins

ENGLISH

Zainab Khaled Alnajjar
 Ashley Mae Amacher
 Emma Sabra Bangert
 Connor Patrick Bergin
 Tristan Erik Bergmanis
 Mireya Borgen
 Isabella Camila Carriúñ
 Laura Yetzel Conde Valenzuela
 Haley Lynn Davis
 Rebecca Freund
 Skylar Sienna Fry
 Sabrina E. Garcia-Smith
 Sofia Garrido-Fajardo
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 Patrick Hanley Jr.
 Sophia Morgan Harnish
 Adria Noelle Holiday
 Ashley Marie Johnston
 Jay Joseph Karvaski
 Samantha Key
 Melissa Anne King
 Charity Deanne Kinsella
 Maksym Sison Kulis

Dermot Louchart
 Maritza Medrano
 Iris Mull
 Daniel L. O'Brien
 Hannah R. Palmisano
 Dariel Peraza
 Jeffrey Stephen Portell
 Jill Frances Reck
 Taylor Rae Seppala
 Gabriella Anne Venditto
 Lily Mackenzie Waid
 Eloise Marie Wilson

ENTREPRENEURSHIP

Darien Acuna
 Samuel Adame
 Sager Alsajari
 Samantha Elizabeth Anger
 Cortney Elise Arrasmith
 Braden Boyko
 Kayla Rae Carpenter
 Lucille Isabella Charpentier
 Nicha Fiona Clarke
 Giovanni Paolo Congelio
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 Armand Stefan
 Brett Lewis Swartzlander
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 Tanner James Tretz
 Nicholas Steven Weakley
 Braden Woodworth
 Aidan John Yanka
 Lauren Diane Zone

ENVIRONMENTAL AND WATER RESOURCE ECONOMICS

Lev Brikmanis
 Roberta Eugenia Gracia
 Joseph Lewis Lanser
 Ashton Leigh Redd
 Samantha Jordan Wetherell

ENVIRONMENTAL ENGINEERING

Michael Dewey Brown
 Cassidy Ann Chang

Jaqueline Diaz
 Linda M. Engelman
 Téa Iwai
 Irbis J. Martinez
 Rachel Emily Nehrmeyer
 Jonah Vincent Olson
 Isaac Walter Yilmaz Peters
 Citlali Ramirez
 Danielle Marie Schroeder
 Faith Marie Siepker
 Lorinda Leigh Treadway
 Harrison Frederick Wood

ENVIRONMENTAL HYDROLOGY AND WATER RESOURCES

Jason Alexander Schlottman

ENVIRONMENTAL SCIENCE

Grace Olivia Adams
 Joseph Benjamin Aikens
 Abigail Hope Becker
 Mia Elizabeth Blaine
 Allison Bornhoft
 Sophie Ernestine Bye
 Jeremy N. Carr
 Carmina Malaya Diamente
 Sophia Nicole Dixon
 Caleb Sveinung Fetveit
 Jacob Ryan Galloway
 Madison Elizabeth Gerdes
 Christopher John Haberbush
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 Sienna Lewis
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 Evelyn P. Morehead
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 Grace Olivia Peek
 Alexandra Julia Perthes Cox
 Miranda E. Quiroz
 Shaila Janeth Rios Dominguez
 David Samuel Torres
 Anna Jean White
 Sirui Yao

ENVIRONMENTAL STUDIES

Nicole Kimberly Bostrom
 Keira Jule Christensen
 Daniel Peter Conley
 Zabrina Elizabeth Duran
 Eleanor Rose Henderson
 Jillian Kay Jacobsen
 Anya Grace Kincannon
 Justin Patrick Landreville Miller
 Myranda Shea Mishler
 Afiq Iqmal Mohammad
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 Emily Esmeralda Morel
 Madison Nicole Niffenegger
 Hope Lucy Njeri Njuguna

Revina Yvonne Rose Norris
 Isabella Marie Rodriguez
 Abigail Russell
 Everson Smith
 Danielle Cecile St Peter
 Emily Isabelle Stophar
 Alec Pierre Vercruyse

FAMILY STUDIES AND HUMAN DEVELOPMENT

Elizabeth Frances Raya
 Brandy Michelle Rice
 Melissa Sixtos

FASHION INDUSTRY'S SCIENCE AND TECHNOLOGY

Evan J. Berry
 Audrey Elizabeth Bradburne
 Gabriella Centurion
 Czarina Giselle Corella
 Audrey M. Epling
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 Gavin Abbott Lewis
 Viviana Morales
 Joshua Paul Rhodes
 Grace Alexis Woodburn
 Alana Kiyoko Komatsu

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 Cole Joseph Bechler
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 Armando Bohdan Caro
 Samm Antoinette Christman
 Marlena Kamm Councilor
 Delaney Jane Dolan
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 Lena Sofia Ericson
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 Jose Armando Gonzalez
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 Fiona Michelle Paskoff
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Johnny B. Perkins III
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Mira Daphne Pike
Jeffrey Stephen Portell
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Wael Talal Alhathal
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Saud Yousef Almutairi
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Hoang Nguyen Dang

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 Arturo Jose Gomez
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 Ains J. Gehrman
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Mikayla Romero

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Kaitlin Marie Krestel
Mae Pickrel

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Dylan James Giron
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INDUSTRIAL ENGINEERING

Abdulah A A Y M Ahmad
Abdulaziz Mohammad Alenezy
Aljoury Alhamdan
Abdullah Abdulaziz Almansour
Abdullah Ahmad Almutairi
Adnan Alsaffar
Abdulaziz Alshayea
Guntaas Singh Chadha
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Javid Sarkhosh
Christian Ryan Sookoo
Eryn Nicole Stich

INDUSTRIAL ENGINEERING – DUAL DEGREE WITH SAMPOERNA UNIVERSITY (INDONESIA)

Michael Fernando Frabun
Adrian Yusuf Riyadi
Zuriel Vincent Wewengkang
Martinus Rivaldo Wonasoba

INFORMATION SCIENCE

Nishant Vinayak Athawale
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Janessa Monique Davis
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Chase Nicholas Hult
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Khusniddin Abdullaev
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Brian Douglas Baer
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INFORMATION SCIENCE AND TECHNOLOGY

Bhargav Sai Kumar Gullipelli

INTELLIGENCE AND INFORMATION OPERATIONS

Jared Irving Anderson
Shelby Kirt Baron
Kristan Bowman
John Kelley Brannon Jr.
Karina Gauto
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Emma Elizabeth Nakpairat
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Cameron Ellis Teamor
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Jacob Allan Baker
Carson Leslie Collins
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Katherine Elaine Andrews
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Jessica Promise Rosemary Whitten

MANAGEMENT INFORMATION SYSTEMS

Hilda Offeh-Serwaa Ababio
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Omar Alkhayat
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Sophia Anderson
John Arborio
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 Michael B. Frees
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 Gemma Elizabeth Koopal
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 Changhao Liu
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 Sih-ting Yeh
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MARKETING

Raphael Sebastiano Abeytia
 Parth Praveen Agarwal
 Jesus Eduardo Ahumada
 Deema Alhadlaq
 Hayden D. Andersen
 Haley Isabelle Anderson
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Brendan Andrew Williams
 Cole David Wolfe
 Maximo S. Ybarra
 Minghao Zhang

MECHANICAL ENGINEERING – DUAL DEGREE WITH SAMPOERNA UNIVERSITY (INDONESIA)

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MEDICINE

Joseph Henry Mominee
 Lauren Elizabeth Postel
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MEXICAN AMERICAN STUDIES

Siena Rebecca Coronado
 Melissa Ruby Hurtado

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Rebeca Altamirano
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MOLECULAR AND CELLULAR BIOLOGY

Ines Abdennadher
 Tahsin Reaz Ahmed
 Yuchen Ai
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 Harley Jacob Thomas

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**NEUROSCIENCE AND
 COGNITIVE SCIENCE**

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 Alexander Giovanni Agnello
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 Elijah David Amico
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 Brandon Perez
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NUTRITION AND HUMAN PERFORMANCE

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 Roxanna Ingrid Sellers

NUTRITIONAL SCIENCES

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PHARMACEUTICAL SCIENCES

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Samuel David Beil-Adaskin
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Osee Koulong Leussa
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Hope Weng
Zakary Michael Williams
Raquel Faline Williams
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Balqees Hasanain Alsamawi
Alyssa Marie Welborn

PHILOSOPHY

Destiny Mary Green
Lindsay Nanette Gulliver Romo
Aubrey Taylor Hirst
Ian Walton Hosking
Mandy Laredo
Hamad Marhoon
Oliver Paul O'Mara
Alec Scroggins
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Ruby Veronica Staczek
Paul John Wineinger

PHILOSOPHY, POLITICS, ECONOMICS AND LAW

Hunter Raymond Alexander
Sebastian Arboleda
Paige Janet Augat
Imahra F. Bhatti
Ashley Macrae Bremner
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Casey Anderson Timms
Kennedy K. Warrilow
Hongji Wei
Gabriel Glen Weible

PHYSIOLOGY

Reham M. El Amin
Michelle Michiko Freeman

PHYSIOLOGY AND MEDICAL SCIENCES

Behina Abbasi
Adejola-Omobonike Kezia Adaralegbe
Maryann Monique Aguilar
Nasikah Ahmed
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Waleed Khaled Alahmadi
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SPEECH, LANGUAGE AND HEARING SCIENCES

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Ainsley Helen Thomas

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Sydney Marie Case
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Anastasia Rose Mazza
Akasia Winnie Oberly
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Aspen Grace Stivers
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Roland Neil Swedlund
Jessica Nicole Valencia

Saedi Kuma Wadman
Maya H. Wong

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Paul James Beitz
Johanna Elizabeth Bobst
Kendall Boyd
Anthony Van Dao
Daniella Valentina Delgado
Bethany J. Gammariello
Gabriel Joaquin Gutierrez
Quinn Jacob McElvain
Danitza Dellanira Merma Facundo
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Derrick Aleakhue Ozamah
Amber Dawn Patton
Jonathon Wheeler Rasburry
Annika Lee Risser
Damon Darin Shorty
Andrew Christopher Smith
Jeremy Joel Stands Over Bull
Timothy Brian Sullivan
Deirdre Margaret Thomas
Maria D. Valenzuela
Chloe Lynne Wiegand

SUSTAINABLE PLANT SYSTEMS

William Daab
Xavier Rene Fernandez
Jose-Fabrizio Romero Gallego
Louis Jeffrey Gusky
Jazmin Morales Navarrete

SYSTEMS ENGINEERING

Conner D. Alubowicz
James Robert Bordner
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Devin B. Dafoe
Jeffrey Gabriellini
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Sebastian Anthony Govea
Wyatt Crook Hackenyos
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Maria Teresa Acosta-Perez
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Isabela Renee Barraza
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Sophia Michelle Bends
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Rain Brown
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Meghan Lilianna Charbonneau
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Matthew John D'Amico
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Joshua Max Eisenberg
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Katelyn Marie Esso
Sarah Elizabeth Fiddler
Abril Molina Fimbres
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Macy Colette Holman
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Arryanna Emily-Janice Jackson
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Anna Catherine Votava
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Kane Michael Wotell
Lisa Zhang
Cassidy Lynn Zimmerman

WELLNESS AND HEALTH PROMOTION PRACTICE

Alexander LaMear
Sadie Valkyra McKeown
Catherine Kirby Webb

WORLD LITERATURE

Sophia Maria Hoepfner

Degrees Conferred Summer 2024

ACCOUNTING

Zeyad Alroomi
Olivia Jesslynn Basile
Cristian Castaneda
Leslie Amanda Dominguez
Darrin Lewis Fick
George Brown Mann
Yagin Yousif Obaid
Melonee Marcell Peterson
Jacqueline Ramos-Saavedra
Julanni A. Serrano
Abraham Dean Turpen

AEROSPACE ENGINEERING

Kolob P. Farnsworth

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Mackenzie Alexis Fields

AGRIBUSINESS ECONOMICS AND MANAGEMENT

Nicholas Bruce Ison
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David Andres Quezada Pompa
Aileen Zerega

AGRICULTURAL TECHNOLOGY MANAGEMENT AND EDUCATION

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Kailee Sierra Zimmerman

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Makiya Jolea McClellan
Lauren Faith Wimberley
Isabelle Edore Yell
Jimmy Yu

ANTHROPOLOGY

Parker Christian Allen
Anayah Milan Jackson
Schuyler Bouvier Johnson
Michael Anthony Stark

APPLIED BIOTECHNOLOGY

Anna Miroshnichenko

APPLIED COMPUTING

Thimverly Mae Agbuya
Terae Shareice Austin
Judith Burrola
Christian Salvatore Cassone
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Brooklyn Mary Spencer

APPLIED PHYSICS

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ARCHITECTURE

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Phoebe Samantha Dubisch

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Kalei Alyssa Verdugo
Kristian Daniel Jensen

BIOINFORMATICS

Jack Harrison Greger

BIOLOGY

Firass Mohammed Aldahlawi
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Bianca Marie Angeles
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Ashton Goodell
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Laurn Ella Mazick

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Caitlin Emma Petcu
Andrea Petrissans
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Denton John Robinson
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Jason Alexander Stamoulis
Moriah Yasmine Turpin
Dominique Danielle Vasquez Campos
Ryan Anthony Vogel
Sophia Caroline Yoshimoto

BIOMEDICAL ENGINEERING

Thomas Zachariah Murickan

BUSINESS ADMINISTRATION

Victor Emmanuel Alade
Cole H. Allar
Ramon Pablo Barragan
Alisson Brenda Bucher
Oscar Daniel Bueno
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Emma Eilis Caldwell
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Guanlin Hu
Attila Tibet Incekara
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Mychal Cooper Stukel
Oleksiy Tarasyshyn
Hannah Sydney Trainor
Konstantin Tsirikhov
David Alan Weigle

BUSINESS ECONOMICS

Noah Anthony Richard Clark
Kathryn Julianne Huntington

BUSINESS MANAGEMENT

Jared Thomas Amigh
Gabriella Centurion
Marlene Deleon
Courtney Rose Detlefsen
Jackson E. Dunn
Yazzellynn Jassele Garcia
James Huston Gossett
Jack Simon Gutierrez
Perle B. Irutingabo
Trace William LaValle
Lisa Ann Cielo Landy
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Aidan M. Marca
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Joshua Meirovits
Thomas Steven Miller
Jack Blaze Millstein
Jonathon Evan Newman
Olivia Ann Ohrt

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Nathaly Aguilar Vega
Gwendolyn Finnicum
Emma Dare Foster
Morgan Michelle Garduno Trevizo
Joshua McKinstry
Angelina Christine Minice
Ariana Gisela Parra-Landaverde
Luis Angel Placencia
Toni-Marie Alexandria Reece
Stephanie Soto
Julie Sanchez

COMMUNICATION

Zayna R. Bassi
Tanner Beasy
Ryan William Blacker
Ashley Jeanette Bottom
Emily Nicole Braga
Parker Nicolai Breen
Bridget J. Britton
Allison Kae Campanile
Courtney Cole
Andrea Caroline Curay Yparraguirre
Carson Robert Michael Davidson
Errin Gayle Ellington
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Avraham Friedman
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Razeen Michael Khari Khaldun
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Jaiden Anne Ritch
Carissa Carol Rivera

Paula Sofia Rivera Cardenas
Stephany Rocha
Alex Amanda Rosen
Hayden Michael Sayre
Madeline Mary Mahan Shaffer
Marisa Isabel Ullmann
Aidan Marcus Wohl
Benjamin Harvard Yancey

COMPUTER SCIENCE

Gurvir Singh Dhillon
Nathaniel Loy Locke
Annabeth M. Nix
Otabek Abduraimov
Jeremiah Anton Creary
Maxwell E. Delaney
Aditya Gupta
Lillian Louisa Jackson
Dylan Scott Snavely

CREATIVE WRITING

Mason Allen Alexander Maltbie

CRIMINAL JUSTICE STUDIES

Ecotra Antone
Jordan Anthony Apodaca
Josh Baker
Rayanna Marie Cuthbertson
Parker Makenna Fleener
Byron Carl Fredrikson
James Wesley Garrett
Zachary Mylan Huber
Davis Palmer LeCours
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Celina Dianna Moreno
Tyler Christopher Rogers
Justin Albert Sheppard
Ana Valenzuela
Hayden David Webber
Robert Jesus Zepeda

CYBER OPERATIONS

Julian Joseph Carlton
Joaquin Corella
Jason Elijah Jenkins
Luke David Leo Katsel
Vivek Madala
Erica Marin Ojeda
Kyleigh Amor McCabe
Rose Marie Prendergast
Jeffery William Quemada
Francisco Ramirez III
Devin S. Taylor
Waamene Yowika

DANCE

Jacob Daniel Barnum
Juan Andreas Bautista
Faith Lillian Huguet
Gabriel Jaden Rocha
Rileigh Grace San Angelo

DEAF STUDIES

Mia B. Dubin

DESIGN ARTS AND PRACTICE

Joseph Gregory Siml

EARLY CHILDHOOD EDUCATION

Anabel Lidia Morales Flores

EAST ASIAN STUDIES

Yvonna Anderson
Shyla Anne Barton

ECOLOGY AND EVOLUTIONARY BIOLOGY

Chloe Margaret Burkholder
Miguel Alejandro Chiquete
Trinity Martina Gary
Jack Harrison Greger
Skylar Rae Hardison
Michelle Ouimette Montoya
Morgan Lindsey Rossier
Rebecca Ann Van Ness

ECONOMICS

Adam Jeffrey Blagg
Davis John Buttery
Trey Michael Cartledge
Parker Channing Eastwood
Lucas David Laden
Joshua Vincent Lambert
Lauren Lee Montell
Vincent Schammel
Yanzhang Song

ELECTRICAL AND COMPUTER ENGINEERING

Ritik Makhija

ELECTRICAL AND COMPUTER ENGINEERING – DUAL DEGREE WITH SAMPOERNA UNIVERSITY (INDONESIA)

Muhammad Nafis Aimanurrohman
Rizka Vanissa Aliffia
Bintang Anandhiya
Roger Cashley
Brandon John Lim Yung Chen
Juan Sebastian Gultom
Mikha Kristofer
Edrick Hansel Limantoro
Jeremiah Aaron Rahardja
Raisa Imani Sani
Moh Erwin Septianto
Pieter Timothy
Mikha Kelaya Wy
Muhammad Akhsanul Zidan

EMERGENCY MEDICAL SERVICES

Benjamin Andrew Hartnell Jr.
Robert Key
Victoria Rochat

ENGINEERING MANAGEMENT

Nicholas Ichiro Okada

ENTREPRENEURSHIP

Jake Dwight Jones
Patrick Thomas Keegan
Jonathon Evan Newman
Julanni A. Serrano

ENVIRONMENTAL SCIENCE

Hao Duo Bai
Yifan Bai
Mingxue Bao
Jenna Grace Brown
Alyssa Lillie Cappiello
Eion Patrick Chase
Xiaodie Chen
Wen Hao Cheng
Fengyi Cui
Hao Ding
Yaxuan Dong
Shengwen Du
Mengcheng Fang
Ruisheng Gao
Chen Gao
Xinran Guan
Chenyu Guo
Mingqi He
Wenhui He
Yiran Hou
Shengao Hou
Yibo Hu
Zhuochao Huang
Yuchi Huang
Katherine Nicole Hurd
Shihao Jia
Tingting Jiang
Zheng Jiang
Zixuan Jin
Yimin Ke
Zhihao Li
Qiyuan Li
Yage Li
Beibei Li
Zheng Liang
Yangbin Liang
Zhengwei Lin
Qiangqiang Liu
Yiting Liu
Shuyan Liu
Siyu Liu
Chen Liu
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Huang Liwen
Yufei Long
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Zhongrui Man
Haotian Mao
Xlyi Ning
Aaron Matthew Nuanez
SuYi Pan
Shulin Pang
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Zihan Shi
Yining Sun

Chenhao Sun
Shuo Sun
Shengyuan Sun
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Chenyang Wang
Yifan Wang
Bowen Wang
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Nailin Wang
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Zhirui Yang
Hanqi Yang
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Yunchu Zhang
Zixian Zhang
Jia cheng Zhang
Yujie Zhao
Haoqian Zhao
Yihua Zhao
Haoyang Zhou
Xinyi Zhu
Wenxiu Zhu
Minqi Zhu

FAMILY STUDIES AND HUMAN DEVELOPMENT

Sia Kei Davis

FASHION INDUSTRY'S SCIENCE AND TECHNOLOGY

Jaclynn Elizabeth Burns
Athena Monet Carmona
Aubrey Elizabeth Esquivel
Jessica Lynn Nelson
Hannah Stewart

FILM AND TELEVISION

Bret Joseph Bantivoglio
Shoval Broshinsky
Ka'Mani Brown
Madison Brown
Harrison C. Cable
Enrique Brown Chanez
Anastasia J. Castillo
Jackson M. Huffman
Preston Pierce Kersting
Catherine Michelle LaBranche
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Rose T. Singdee

FINANCE

Van My Le
Jack Gerald McDougall
Jelena Diane Philipps
Juliet Nesa Shams
Connor David Ziegler

GAME DESIGN AND DEVELOPMENT

Wenhao Pan

GENERAL STUDIES

Nicholas James Bruce
Haley Elizabeth Johnson
Liam Thomas Prentis

GEOGRAPHIC INFORMATION SYSTEMS TECHNOLOGY

Andrew Kerr
Adam Allen Schmit

GEOGRAPHY

Anthony Thomas Patt
Antonia Fernanda Lopez Castro
Keeley Paige Stoughton

GEOSCIENCES

Pamela Doig
Anne Francine Contreras Manzo

GERMAN STUDIES

Anna Elizabeth Lucas
Chloe Margaret Burkholder

GOVERNMENT AND PUBLIC SERVICE

JoAnn Carla Bloom
Mayte Garcia Blanco

HISTORY

Beau Michael Boucher
Isaias Garcia
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Karly Lynn Thompson

HUMAN DEVELOPMENT AND FAMILY SCIENCE

Avery S. Lodolce
Xuxa Martinez
Alaysia Uneese Oum
Sidnee Marisel Prince
Rachel Kayla Taylor
Marisa Susana Verdugo

INDUSTRIAL ENGINEERING

Raed Ahmed AlGhamdi
Fatmah Alhebaishi
Faisal Almutairi
Mishal Shahin Alquraini, Sr.
Shuntaro Ishikawa
Marisleysis Rocha
Gage Skelton
Adil Zeinulla

INDUSTRIAL ENGINEERING – DUAL DEGREE WITH SAMPOERNA UNIVERSITY (INDONESIA)

Afiyah Achzab
Ayu Widya Astuti
Mira Aulia
Saskara B'tari Chedana
Jason Dharmas
Muhammad Yusra Feviandarsyah
Muhammad Eka Putra Hermansyah
Tamma Irawan
Jason Tobi Maitimu
Sylvia Putri Mulyono
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Wahyu Oktarizaldi
Mustafa Maulana Pane
Lazuardi Fauzan Primaputra
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Ivanna Caroline Tarabu

INFORMATION SCIENCE

Robert Russell Cohen
Koby Jackson Kresse
Saul Alejandro Murillo
Wenhao Pan
Andrew Lawrence Robbins
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Kohichiro Yamada

INFORMATION SCIENCE AND ESOCIETY

Angelina Rose Carpio
Hannah Fedder
Sylvia Grace Kelly
Samantha Kay Lacey
Ellison Mapes Swaney
Alan Uriel Vargas
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Eli Geiger Zimmerman

INTELLIGENCE AND INFORMATION OPERATIONS

Deven Jasper Aldrete
Aaron Daniel Fulks
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Anthony Claude Ragona
Cole C. Sledge
James Gary Zipen Jr.

INTERDISCIPLINARY STUDIES

Jordan Lucas Buck
Liv Bensen
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Marcus Daniel Castillo
ZySeer Unique Cavness
Mikyla Nichole Caylor-Kay
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Thomas Hallowell Colburn
Shelbie Lee Fuller
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Gabriella Maria Klinefelter

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Kevin Andre Thomas Jr.
Eric John Trujillo
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Cameron Scott Litwin

LAW

Jiajun Bi
Wen Cai
Xi Cao
Yixuan Cao
Guanxu Chen
Runkun Chen
Manqi Chen
Yimeng Chen
Xiaoyan Chen
Yuhan Cheng
Yuzhe Chong
Yue Chu
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Longfei Cui
Zhining Cui
Shixuan Dai
Jinghan Dong
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Ziqi Fan
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Haoyu Guan
Su Guan
Donglai Guo
Youcheng Guo
Fengna Guo
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Yiwei Han
Peiling Han
Yùqúan Hu
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Zihan Qin
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Junyan Zhu
Yitian Zhu

LEADERSHIP AND LEARNING INNOVATION

Marissa Diaz
Alexandra Keeley Fletcher
Lauren Micaela Hartog
Eman Hamed Saber
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Rafael Zepeda Jr.

LITERACY, LEARNING AND LEADERSHIP

Chen Ju

MANAGEMENT INFORMATION SYSTEMS

Norah Mohammed Alosaimi
Tanishka Bansal
Weiming Chen
David Dancer
Patrick Thomas Keegan
Sydney Ruskin

MARKETING

Alec Harrison Averch
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Jackson Doyle Koerner
Lucy B. Omare
Sean Anthony Parker
Tanner Woehr
Zachary Gordon Zebrow

MATHEMATICS

Thomas Blanton Belk-Arenas

MECHANICAL ENGINEERING

Ramin Aminov
Steven Henderson Chang
Christopher James Curtis
Travis Anthony Dagostino
William Alec Newman

MECHANICAL ENGINEERING – DUAL DEGREE WITH SAMPOERNA UNIVERSITY (INDONESIA)

Ramses Maur Ragaventrاند Aiboy
Matthew Antonius
Nathaniel Christian
Arya Smara Dyota
Ashton Bradley Hendrawan
Fatima Tasya Kamila
Azka Aulia Muhammad
Amartya Natayu
Rhainna Rheizkhira Reflin
Marvel Mahadi Setjawidjaja
Azhari Tumada
Richie Yohanes

MEDICINE

Emma Makay Davis

MICROBIOLOGY

Adriana Chavez
Carlos Ernesto Delgado
Abigail Sondela Macdonald

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Syeda Hridita Akter
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Eliodoro Lopez Fajardo Jr.
Kristian Daniel Jensen
Mariella Mya Johnson
Lissa Ruihai Kanai
Jade Forest Martinez
Jennifer Rascon
Madeline Faith Sheppard

MUSIC

Laura M. Gonzalez

NATURAL RESOURCES

Thomas William Atella
Ashley Elizabeth Gomez
Ava Genevieve Hamstead
Sylvie Myers Harris
Hailey N. Herrera
Julia Kristine Olson
Gabriella Angelina Parra

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Aleesia Marie Cook
Mira Devi Kaibara
Abigail Knaul
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Yuki Seo

Leslie Johanna Teran
Adriana Marie Thompson

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Kassandra Yisset Arellano Medina
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Hannah M. Brandon
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Emily Rose Gauthier
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Miranda Michelle Jones
Joseph Leonard Kredlo
Claire Kreutzer
Jarrid Nathaniel Martinez
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Sophia Marie Pierce
Laila Qader
David Romero
Yareli Carolina Sanchez
Mahek Henna Sawhney
Michaela Angelina Serrano
Lakin Helen Walsh

NUTRITION AND FOOD SYSTEMS

Linsey M. Finch

NUTRITION AND HUMAN PERFORMANCE

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Brennon Price
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Ashley Zahri Martin
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Margaret Mary McCool
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Alma Mater

ALL HAIL, ARIZONA,
YOUR COLORS RED AND BLUE
STAND AS A SYMBOL
OF OUR LOVE FOR YOU.

ALL HAIL, ARIZONA,
TO YOU WE'LL E'ER BE TRUE.
WE'LL WATCH O'ER AND KEEP YOU,
ALL HAIL, ALL HAIL.

All Hail, Arizona

ELBERT C. MONRO, Class of 1917
DOROTHY H. MONRO, Class of 1920



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For questions or concerns, contact: commencement@arizona.edu

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