156th Annual Arizona Commencement

FRIDAY, MAY 15, 2020
THE UNIVERSITY OF ARIZONA
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 one of the nation’s top public universities, according to U.S. News & World Report. 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 College of Applied Science & Technology in Sierra Vista, the College of Medicine – Phoenix and Arizona Online. The University is organized into 21 colleges and 23 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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Arizona Board of Regents

CHAIR  Larry E. Penley
CHAIR-ELECT  Lyndel Manson
TREASURER  Ron Shoopman
SECRETARY  Karrin Taylor Robson

REGENTS  Fred DuVal
         Kathryn Hackett King
         Bill Ridenour

STUDENT REGENTS  Lauren L’Ecuyer
                 Anthony Rusk

EX-OFFICIO  Governor Doug Ducey
             Superintendent Kathy Hoffman
Message from the Arizona Board of Regents

Dear Graduate,

On behalf of the Arizona Board of Regents, we would like to take this opportunity to congratulate you on your academic achievement. Earning a university degree is a significant accomplishment that takes persistence and dedication – and we commend you for putting in the hard work to reach this well-deserved milestone.

Your university education is a ticket to a world of new opportunities and possibilities. As you celebrate your graduation, take a moment to recognize the people who have supported you in your efforts to get here and to reflect on the qualities, strengths and knowledge you have developed during your college years. Your university experience will serve you well.

This is a great time to be a college graduate in Arizona. Employers need individuals with talent, training and tenacity – attributes you’ve demonstrated in earning your degree. We could not be more excited for what you will do next.

We’re grateful you chose to pursue an education at the University of Arizona, and encourage you to stay connected and involved with the school and your fellow Wildcats. May the friends you’ve made and the experiences you’ve had together be with you for a lifetime.

Most of all, remember this moment – you’ve earned it! Congratulations again on your graduation, and best of luck in the future. Bear down!

Sincerely,

John Arnold
Executive Director

Larry E. Penley
Chair
Message from the University of Arizona

Dear Wildcat,

Graduates of the University of Arizona have always overcome challenges, but the Class of 2020 is one we will forever remember for its collective courage and determination during unprecedented times.

Although the COVID-19 pandemic is a historic world event that has brought with it great uncertainty, it has not changed our commitment to recognize this great achievement in the lives of our graduates. We are so proud of your accomplishments. Wherever you are on May 15, 2020, we celebrate you at the first-ever online broadcast of the University of Arizona Main Commencement Ceremony.

We hope you continue to stay in touch with the University of Arizona and reach out to the Wildcat community for support during this time. We look forward to seeing you at future alumni events. We have not lost our Bear Down spirit; we know you won’t either.

Congratulations,

Robert C. Robbins, M.D.  Liesl Folks
President  Senior Vice President for Academic Affairs and Provost
Streamed Program

OPENING REMARKS ........................................... Robert C. Robbins, M.D.
President, The University of Arizona

NATIONAL ANTHEM ........................................... Naphtali Curry
B.F.A., Musical Theatre
Russell Ronnebaum
Pianist Accompanist, Arranger

GREETINGS ...................................................... Larry E. Penley
Chair, Arizona Board of Regents

STUDENT RESPONSE ........................................... Sydney Hess
President, Associated Students
of the University of Arizona
Marie E. Teemant
President, Graduate and Professional
Student Council

PRESENTATION OF STUDENT AWARDS .................... Kendal Washington White
Vice Provost for Campus Life and
Dean of Students

PRESENTATION OF PROVOST AWARD ...................... Liesl Folks
Senior Vice President for Academic
Affairs and Provost

PRESENTATION OF HONORARY DEGREES ............... Robert C. Robbins, M.D.
President, The University of Arizona

COMMENCEMENT ADDRESS ............................... Alison Levine
History-Making Adventurer and New York
Times Bestselling Author of "On the Edge"

CONFERRING OF DEGREES ................................. Robert C. Robbins, M.D.
President, The University of Arizona

ALMA MATER .................................................. Naphtali Curry
B.F.A., Musical Theatre
Russell Ronnebaum
Pianist Accompanist, Arranger
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 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 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 · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · ···
Candidates for Degrees Presented by

Shane C. Burgess  
COLLEGE OF AGRICULTURE AND LIFE SCIENCES, DEAN

Thomas L. Koch  
JAMES C. WYANT COLLEGE OF OPTICAL SCIENCES, DEAN

Nancy Pollock-Ellwand  
COLLEGE OF ARCHITECTURE, PLANNING AND LANDSCAPE ARCHITECTURE, DEAN

Rick Schnellmann  
COLLEGE OF PHARMACY, DEAN

Bruce Johnson  
COLLEGE OF EDUCATION, DEAN

Marc L. Miller  
JAMES E. ROGERS COLLEGE OF LAW, DEAN

Paulo Goes  
ELLER COLLEGE OF MANAGEMENT, DEAN

Elliott Cheu  
COLLEGE OF SCIENCE, INTERIM DEAN

David Hahn  
COLLEGE OF ENGINEERING, DEAN

John Paul Jones, III  
COLLEGE OF SOCIAL AND BEHAVIORAL SCIENCES, DEAN

Andrew Schulz  
COLLEGE OF FINE ARTS, DEAN

Julie Funk  
COLLEGE OF VETERINARY MEDICINE, DEAN

Alain-Philippe Durand  
COLLEGE OF HUMANITIES, DEAN

Iman A. Hakim  
MEL AND ENID ZUCKERMAN COLLEGE OF PUBLIC HEALTH, DEAN

Rebecca Gomez  
COLLEGES OF LETTERS, ARTS AND SCIENCE, INTERIM ASSOCIATE DEAN

Terry Hunt  
HONORS COLLEGE, DEAN

Michael Abecassis  
COLLEGE OF MEDICINE – TUCSON, DEAN

Linda Denno  
COLLEGE OF APPLIED SCIENCE AND TECHNOLOGY, INTERIM DEAN

Guy Reed  
COLLEGE OF MEDICINE – PHOENIX, DEAN

Shan Sutton  
UNIVERSITY LIBRARIES, DEAN

Ida M. Moore  
COLLEGE OF NURSING, DEAN

Andrew Carnie  
GRADUATE COLLEGE, DEAN
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 22K 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 22K 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 Michael Croft for adding the gift of this mace to our Commencement traditions.
Alison Levine
KEYNOTE SPEAKER

Alison Levine has made a career out of breaking boundaries and inspiring others to achieve more than they ever thought possible. A history-making polar explorer and mountaineer, she served as team captain of the first American Women’s Everest Expedition, climbed the highest peak on each continent and skied to both the North and South poles – a feat known as the Adventure Grand Slam, which fewer than 20 people in the world have achieved.

In January 2008, Levine made history as the first American to travel 600 miles on skis across west Antarctica to the South Pole, following the route of legendary Italian explorer Reinhold Messner. She made the journey while hauling 150 pounds of gear and supplies in a sled harnessed to her waist. She made history again in 2016 when she completed first ascents – or the first successful documented climbs to the top – of two mountains: Hall Peak in Antarctica and Khang Karpo in Nepal.

Levine’s success in extreme environments is especially noteworthy given she has had three heart surgeries and suffers from Raynaud’s disease, which causes the arteries that feed her fingers and toes to collapse in cold weather – leaving her at extreme risk for frostbite.

In addition to climbing mountains, Levine has spent time climbing the corporate ladder. She has worked for several Fortune 500 companies in both sales and marketing roles and spent three years at Goldman Sachs. She left Wall Street in 2003 to serve as deputy finance director for Arnold Schwarzenegger in his successful bid to become governor of California.

When not challenging herself outdoors, Levine focuses on training others to become strong leaders. She spent four years as an adjunct professor at the U.S. Military Academy at West Point in the Department of Behavioral Sciences and Leadership. In 2013, she transitioned from training cadets to working with corporate leaders and currently serves on the board and faculty of the Thayer Leader Development Group at West Point – one of the nation’s premier executive leader development programs.

Levine was a contributing author to the book “Leadership in Dangerous Situations: A Handbook for the Armed Forces, Emergency Services and First Responders.” She also served as a board member and senior fellow at the Coach K Center on Leadership and Ethics at Duke University.

Levine is the founder of the Climb High Foundation, a nonprofit organization dedicated to improving the lives of jobless women in western Uganda by training them to be trekking guides and porters in their local mountains, allowing them to earn a sustainable living wage through climbing-related tourism. Prior to Levine’s work, the only avenue for women to earn money in that area of the country was through prostitution. Her efforts allowed the very first group of local women to climb Uganda’s highest peak – Mount Stanley. Her work to change the lives of women in Africa is the subject of the PBS documentary “Living Courageously.”

Levine’s newest role is executive producer of the upcoming documentary film "The Glass Ceiling," which chronicles the life of Pasang Lhamu Sherpa, the first female Sherpa to summit Mount Everest.

Levine was inducted into the Arizona Women’s Hall of Fame in 2018. She holds a bachelor’s degree in communication from the University of Arizona and an MBA from Duke University, where she currently serves on the Board of Visitors. She is the recipient of the 2019 Ellis Island Medal of Honor, which recognizes individuals whose accomplishments in their field and inspired service to the nation are cause for celebration. The medal has been officially recognized by both houses of Congress as one of the nation’s most prestigious awards and is annually memorialized in the Congressional Record.

A sought-after consultant and keynote speaker on the subject of leadership development, Levine has addressed audiences ranging from Fortune 500 companies to professional sports teams to the prestigious World Economic Forum in Davos, Switzerland. She is the author of the New York Times bestseller “On the Edge: Leadership Lessons from Mount Everest and Other Extreme Environments.” Having spent prolonged periods of time in some of the world's most dangerous and inhospitable places, she tackles the topics of creating cohesive teams, taking responsible risks and developing no-nonsense leaders that can succeed in times of uncertainty.

Fun fact: Levine’s life story is the inspiration for a craft beer called Conquer the Route Chocolate Stout, which is distributed by Bold Missy Brewery and features her likeness on the label.
Crystal Raygoza
ROBIE MEDAL

Born and raised in Tucson, Arizona, and a Sunnyside High School graduate, Crystal Alyssia Raygoza is graduating with a Bachelor of Science in family studies and human development, with a minor in Spanish.

Crystal’s intersectional identities as a first-generation Latina student of financial need sparked her devotion to work with underserved communities. Throughout her undergraduate studies, Crystal dedicated her time to providing support and resources for students pursuing higher education.

Since 2017, Crystal has been committed to increasing the retention rate of underserved populations. A past participant of College Academy for Parents, a free college preparation program for parents and K-12 students, Crystal worked for the academy while at the University. Additionally, she collaborated with campus and community centers to provide resources for students in Arizona Assurance, a need-based scholarship program; served as an intern with Global Experiential Learning, planning domestic and global programs; and produced curriculum and activities for study abroad programs in Mexico, Southeast Asia and Hawaii.

Crystal has held several leadership positions at the University of Arizona, including serving on the Student Success and Retention Innovation student advisory board, providing a perspective of inclusivity and diversity. She is also a member of Gamma Alpha Omega Sorority Inc., a Latina-founded sorority.

A Ronald E. McNair Achievement Program scholar, Crystal formed her own research question, examining the relation between “familismo” (strong family bonds) and educational outcomes of Latinx adolescents. This led to an oral presentation at the 2019 McNair Conference at UCLA and a poster presentation at the 2019 UROC Poster Session at the University of Arizona.

Following graduation, Crystal will pursue a doctoral degree with the Educational Leadership and Policy program at the University of Arizona. There she will focus on the gap of college transition, college access and achievement in higher education to further establish college preparation and academic guidance programs that create welcoming and accepting spaces.

Tony Viola IV
ROBIE MEDAL

Tony Viola IV, originally from Coolidge, Arizona, is a member of the Pascua Yaqui Tribe. In 2016, Tony graduated from Marana High School, where he was involved in a federally funded Upward Bound TRIO program that supports aspiring first-generation college students. Through the support of the Upward Bound staff, Tony was able to pursue higher education right after graduation and enrolled in the University of Arizona as a proud first-generation college student, eager to start a new tradition for his family and community.

While attending the University, Tony has been involved in numerous educational spaces and programs and has taken on leadership roles both on campus and in the Tucson community. As a sophomore, Tony worked as a Cat Coach for the First Cats peer mentoring program, where he provided mentorship, guidance and resources to first-generation college students. In addition, Tony has continuously served tribal communities as an Engaging Native Boys intern, Indigenous Intellectual Warrior, and Native SOAR mentor focused on engaging and supporting Native American youth in environmental stewardship, tribal life...
ways and higher education. As a founding member of Voices of Indigenous Concerns in Education, Tony is part of a collective group on campus working to indigenize University spaces and policies to better support indigenous students, staff, faculty and communities.

During his junior year, Tony was an Access, Wellness, and Relational Determinants of School Success research fellow in the Undergraduate Research Opportunities Consortium’s PREP program under the mentorship of Corey J. Knox and Sara P. Chavarria. As a research fellow, he focused on the project he currently coordinates in the College of Education: Linking Southwest Heritage Through Archaeology. After four years of hard work and unwavering support from countless individuals, Tony is graduating in May 2020 with a Bachelor of Science in literacy, learning and leadership, with a minor in American Indian studies. Following graduation, he will continue his studies at the University of Arizona as a doctoral student in the Language, Reading and Culture Program in the College of Education.

Lily Chavez
NUGENT AWARD

Lily Keane Chavez is graduating magna cum laude from the Honors College with a Bachelor of Arts in creative writing and global studies. As an Arizona Assurance scholar from Phoenix, Lily has committed her undergraduate career to promoting international education and global awareness by exemplifying the essence of service to the University, the Tucson community, and underrepresented populations abroad.

During the summer of her sophomore year, Lily received the Arizona in the French Caribbean Scholarship to study accelerated French in Forte-de-France, Martinique. This initial intercultural experience intensified her passion to learn more about the world around her and the diverse communities that inhabit it.

Upon return to the United States, Lily served as a UA Global Ambassador. Through this leadership position, Lily helped bridge cultures between domestic and international students. In the spring of 2019, Lily received the University of Arizona Study Abroad Explore Scholarship to study French and international affairs at the Paris Institute of Political Studies. While abroad, Lily volunteered with the Sciences Po Refugee Help group, providing material, social and legal aid to newly resettled refugees.

As a senior, Lily served as a Family and Youth Support and Cultural Orientation intern at the Tucson-based International Rescue Committee. Additionally, she engaged in a semester-long social media enhancement project for Iskashita a Refugee Network. Lily is also engaged with the University’s Refugee Project, where she builds on existing intercultural competency skills. This past November, Lily was honored with the UA Student Award for Global Excellence.

Currently, Lily is serving as a civil rights, communications and social movements research assistant under the advisement of Professor Thomas P. Miller. Lily has also been a member of Alpha Epsilon Phi Sorority, Arizona Model United Nations, Phi Beta Kappa honor society and Phi Alpha Delta pre-law fraternity.

Upon graduation, Lily intends to conduct research for a nongovernmental organization dedicated to gender equality and international education reform. In the following year, Lily plans to continue her education in the field of international human rights law.

Meucci Ilunga
NUGENT AWARD

Meucci Watchman Ilunga, a member of the Deer Spring and Red Running Into the Water clans, is graduating summa cum laude with a Bachelor of Science in biochemistry. Meucci is from the Kinlichíí (Kinlichée) community, a small village in northern Arizona and one of the Navajo Nation’s 110 chapters. Drawing from the experiences of his mother, a former sheepherder, and his father, an immigrant from central Africa, Meucci has long hoped to live up to the example of service that both his parents set for him.

Meucci has been a volunteer peer mentor for Native American students at Carrillo Magnet School, and a dog-walker and kitten-socializer at the Humane Society of Southern Arizona. At the University, Meucci devoted time to the Department of Astronomy’s MESCIT (Mentorship and Education in Science for Tucson) tutoring program, served as a departmental ambassador for the Department of Chemistry and Biochemistry, and led efforts within his tribe to revitalize his culture through new technologies, such as machine learning and geographic information system technologies. In addition to being committed to service, Meucci is an avid student of the biological sciences. He first started doing research in the lab of Christina Laukaitis and Robert Karn in the University of Arizona Cancer Center, then later in the lab of Michael D.L. Johnson in the Department of Immunobiology under the National Institutes of Health Maximizing Access to...
Student Awards

Ahmad Shahin

Ahmad Shahin

Ahmad B. Shahin, a first-generation Palestinian American, is graduating summa cum laude from the Honors College with a Bachelor of Science in physiology and a minor in Arabic. As a Baird Scholar from Tucson, Ahmad has demonstrated his commitment to the underserved, the University and the greater Tucson community throughout his undergraduate experience.

Since his freshman year, Ahmad has served as a volunteer mentor and translator to refugee youths at struggling local high schools through the La Frontera Youth Mentorship Program. In 2018, he traveled to India to support rural eye clinics and record sight-restoring surgeries as an intern for a nonprofit organization. Ahmad has also conducted research on barriers to employment for homeless individuals in Tucson in partnership with Primavera Works, traveled to Dallas to support affordable housing initiatives through the Alternative Spring Breaks Program, and provided basic medical care to Tucson's homeless population through the Workship Program.

As a pre-medical student, Ahmad found a home in the University of Arizona's chapter of Alpha Epsilon Delta, the national pre-health honorary. Serving over the course of three years as president, vice president and philanthropy chair, he led more than 30 philanthropic engagements, oversaw hundreds of events with his board and facilitated the group's first-ever trip to the Alpha Epsilon Delta National Convention in Maryland. Ahmad has worked both as a medical scribe at a urology clinic and as a research assistant in May Khanna's pharmacology lab, where he conducted research on amyotrophic lateral sclerosis and chronic pain. Ahmad also helps Alzheimer's and dementia patients regain lost mobility and sharpen mental acuity as an intern for the University of Arizona Elder Rehabilitation Program. Ahmad is a Center for Middle Eastern Studies Outreach Scholar, Raytheon Scholar and a top-10 finalist for University of Arizona Homecoming King. After graduation, Ahmad will pursue a medical degree at the Mayo Clinic School of Medicine.

Marcos Gomez Ambriz

Marcos Gomez Ambriz

Marcos Gomez Ambriz, known as "Gomez," is a first-generation Mexican American student from Phoenix, Arizona. At the age of 20, his mother, Maria Teresa Ambriz, left her hometown of Michoacán, Mexico, for the United States. Maria left family, friends and a career in search of the American dream and to provide Gomez better opportunities. Growing up, Gomez learned to navigate a complex world by watching his mother work night and day to provide for her family. The first in his family to graduate from high school, Gomez never expected a college education. With the guidance of his high school counselor and advanced placement biology teacher — who both saw his potential in science, technology, engineering and math — Gomez applied
to the University of Arizona. Today, Gomez is a double major Honors College student and Arizona Assurance Scholar, graduating with a Bachelor of Science in physiology and Bachelor of Science in biochemistry.

Gomez has served the University as a chemistry and biochemistry ambassador, resident assistant in Árbol de la Vida and Honors Village, researcher in Dr. Andrew Capaldi’s lab, ASUA College of Medicine senator, Project Soar mentor, hospice volunteer and member of the Student Affairs Policy and Research Policy committee. Exploring his interest in sports medicine, Gomez did a sports medicine internship with FC Tucson and worked as a physical therapy technician. Gomez wrote his undergraduate honors thesis on elite and recreational runners participating in marathons and the effects of detraining.

While negotiating college, Gomez learned the importance of mentorship and support in order to thrive as a first-generation student. Motivated by his mother, Gomez devoted his college career to being a role model for and mentoring students like himself. Gomez has received various awards, including Chemistry and Biochemistry Student of the Month, the Silver and Sage Scholarship, the Wildcat Excellence Award and Dean’s List with Academic Distinction. He also was a member of the 2019 Homecoming Court. Gomez is applying for a yearlong internship with an orthopedic surgeon and plans to attend medical school.

Lauren Easter

PROVOST AWARD

Lauren Easter was born and raised in the Midwest and moved to Phoenix, Arizona, in 2009. Lauren is a student, mother and survivor of domestic violence and sexual assault. She endured a five-year abusive relationship where she was physically, mentally and sexually abused. At the age of 24, Lauren left her abuser — a decision that almost cost her life and left her homeless. While in a women’s shelter, she recognized the need to finish school and be a role model for her son, who recently was diagnosed with autism.

Lauren is graduating summa cum laude with her Bachelor of Arts in law and philosophy and is in the Accelerated Master’s Program for Legal Studies, with a concentration in human rights. She works full time as a paralegal and advocates for survivors of domestic violence and sexual assault. Lauren has spoken at various forums, where she shares her story of strength and perseverance. She currently volunteers with Emerge! Center Against Domestic Abuse, assisting women impacted by domestic violence.

Lauren is a University Endorsed Leader and serves on both the American Enterprise Institute Executive Council and the board of directors for the Tucson Paralegal Association. Lauren received the 2019 Undergraduate Centennial Achievement Award and is an All-Arizona Academic Team Scholar, Gold Coca-Cola Scholar and Guistwhite Scholar. Lauren has been honored as a Magellan Circle Scholar and recognized as an outstanding student by the Rombach Institute. She is a member of the Honors College and wrote her thesis on exploring Germany’s corporate governance structure and how it promotes more women into leadership positions in the private and public sectors.

Following graduation, Lauren will pursue a dual MBA and law degree. She wants to become an advocate attorney for survivors of domestic violence and sexual assault, as well as an international human rights lawyer championing women’s rights. She intends to create a scholarship foundation to support the educational needs of women and girls around the world.
Linda Ronstadt
HONORARY DEGREE

Linda Ronstadt – vocalist, activist and University of Arizona alumna – has forged a four-decade career that established her as an important artist in one of the most creative periods in the history of modern music. She has broadened the latitudes of the pop singer, expanding the vocalist's canvas to include country, rock ‘n’ roll, big band, jazz, opera, Broadway standards, Mexican and Afro-Cuban influences. With album sales over 50 million, at least 31 gold and platinum records, 12 Grammy Awards, the National Medal of Arts, and membership in the Rock & Roll Hall of Fame, Ronstadt is the epitome of the American artist.

While a student at the University of Arizona, Ronstadt met guitarist Bob Kimmel. The duo moved to Los Angeles, where they were joined by guitarist and songwriter Kenny Edwards. Calling themselves The Stone Poneys, the group became a leading attraction on California’s folk circuit. After recording two albums with the group, Ronstadt left for a solo career at the end of 1968.

Ronstadt's first two solo albums accentuated her country roots and helped to create the burgeoning California country-rock movement. Released in 1971, her self-titled third album was a pivotal record in her career. Following that album, Ronstadt released five more chart-topping albums in the 1970s, selling millions of copies. The 1980s found her trying new things with her music, including a casting [BAL-[t]] on Broadway, starring in a movie and releasing multiple albums of pop standards. In 1987, Ronstadt released a country album with Dolly Parton and Emmylou Harris and also recorded and released “Canciones de mi Padre,” a set of traditional Mexican songs from her childhood. It is still the largest-selling Spanish language CD in the history of the U.S. music industry.

The next two decades saw continued success for Ronstadt. With over 10 more albums released, she produced collaborations and duets with other popular artists, Christmas music, jazz music, and a children’s lullaby album.

In 2006, Ronstadt was honored by the Hispanic-American artistic community when she was given the prestigious American Latino Media Arts Award, or ALMA Award, in a ceremony televised on ABC. She sang her last concert in 2009 and shortly thereafter announced her retirement from singing. In 2011, she received a Latin Grammy for Lifetime Achievement from National Academy of Recording Arts and Sciences President Neil Portnow. Later that year, Ronstadt commenced work on her autobiography. Released in 2013, "Simple Dreams, A Musical Memoir” made The New York Times Best Seller list and kicked off an extensive nationwide book tour including numerous TV appearances.

In December 2013, Linda was elected to the Rock & Roll Hall of Fame. The ceremony was held on April 10, 2014 at the Barclays Center in Brooklyn and featured an induction speech by Eagles founding member and ex-Ronstadt bandmate Glenn Frey, as well as a musical tribute to Ronstadt featuring Emmylou Harris, Bonnie Raitt, Stevie Nicks, Sheryl Crow and Carrie Underwood. During the summer of 2014, Ronstadt was honored by President Barack Obama, who awarded her the National Medal of Arts at a White House ceremony on July 28.

From 2014 to late 2018, Ronstadt toured occasionally with her highly acclaimed one-woman show, "A Conversation With Linda Ronstadt." The show featured photos, audio and selected video, and Ronstadt recounted various episodes from her long career and thoughts on what music has meant in her life. In 2016, Ronstadt was honored with a special Lifetime Achievement Grammy Award from the National Academy of Recording Arts and Sciences at the Dolby Theatre in Los Angeles.
Ronstadt continues to serve on the advisory board of Los Cenzontles, an academy in California’s East Bay dedicated to the preservation of Mexican heritage. Founded by Eugene Rodriguez, the organization serves to educate the community about Hispanic art, music and culture.

**Bruce and Patricia Bartlett**

**HONORARY DEGREES**

Bruce and Patricia Bartlett met in college at Bridgewater State University in Massachusetts. The two had careers in teaching and accounting and later founded several companies in construction and manufacturing.

Originally from New England, the Bartletts moved to San Diego and discovered the University of Arizona when their son, Benjamin Bartlett, attended. Benjamin, who graduated in 2010, was a student at the university's Strategic Alternative Learning Techniques Center, which helps hundreds of students each year overcome their learning and attention challenges.

As parents and former teachers, the Bartletts were so impressed with the SALT Center and its learning experts that they began supporting the center through donations. Since 2004, they have been actively involved in helping the center with building renovations, scholarships and bringing the center’s model to all University of Arizona students through the THINK TANK.

Their support has been longstanding and generous. Most recently, the Bartletts made a $10 million commitment to support SALT Center to provide its students with scholarships for program fees and mental health services; recruitment scholarships for the UA Honors College; and support of medical research at University of Arizona Health Sciences.

Their recent gift also established Bartlett Labs, an international research community aimed at advancing the understanding of issues that impact learning and attention challenges for undergraduate students. Bartlett Labs will have a home in the Student Success District, a project that is transforming the Main Library, the Albert B. Weaver Science-Engineering Library, Bear Down Gym and a new four-story Bartlett Academic Student Success building into an interconnected district with resources dedicated to helping students thrive during their time at the University. The Student Success District is scheduled to be completed in 2022.

The Bartletts also fund scholarships, internships and research at several universities related to student success, the sciences and American history. American history has been one of Bruce’s passions for nearly all his life. He has collected historical documents and has searched for ways to help people understand and appreciate this great country.

**Melody S. Robidoux**

**HONORARY DEGREE**

Melody S. Robidoux, an Arizona native, graduated Phi Beta Kappa with a Bachelor of Arts in political science (1980) and a J.D. from the James E. Rogers College of Law (1983). She was chosen as the 2014 Alumna of the Year by the College of Social and Behavioral Sciences and is recognized in the Women’s Plaza of Honor on campus.

In the late 1980s, Robidoux was co-owner and CEO of a Tucson-based global technology company, where she helped drive and manage its spectacular growth. In 1990, Robidoux sold her interest in the company and founded the Melody S. Robidoux Foundation, which for 30 years has provided grants to support equity, education, and healthcare for women and children; civics education and adolescent mental health; as well as supporting organizations including the University of Arizona, the Community Foundation for Southern Arizona and many other nonprofits in Tucson and the Seattle areas.

In 1992, Robidoux co-founded the Women’s Foundation of Southern Arizona to foster equity and opportunity for women and girls. She has been a major donor to that foundation since its inception.

In her long history of giving to the University, Robidoux endowed the Robidoux Foundation Student Travel Endowment in the School of Government and Public Policy; a history scholarship honoring retired University Distinguished Professor Richard Cosgrove; and a Master Teacher Endowment in the Fred Fox School of Music. In addition, she provided a grant to renovate a space in the Social Sciences building, which is now named the Melody S. Robidoux Foundation Civil Engagement Room.

Over the last several years, she funded the Melody S. Robidoux Foundation Fund Chair in the School of Government and Public Policy and, recently, the Melody S. Robidoux Foundation Fund Professorships, also in the School of Government and Public Policy.

She is a longtime funder of the Magellan Circle – the College of Social and Behavioral Sciences donor society – and also supports the James E. Rogers College of Law, which received a major gift from Robidoux for its capital campaign.
Graduation with Honors

The University of Arizona 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 classroom 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 classroom, 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 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 such fields as architecture, engineering and teaching.
156th Annual Arizona Commencement

Kailie Sage Dugger
Grace Elizabeth Dunn
Pooja Dutta
Gabrielle Nicole Duvernay
Ryan Robert Dycus
Christopher Michael Dziedosz
Lauren Olivia Easter
Randall Jonathan Eck
Connor Campbell Eckhauser
Emma Michelle Eddy
Ryan John Egan
Garrett Encinas
Gabrielle Angela Encinas
Isaiah Stefan Engle
Raquel Ann Escobar
Grace Louise Faerber
Timothy Isaac Felter
Jacqueline Sue Farley
Haley Rose Fauland
Steven James Feeney
Jessica Rose Forelli
Isabel Marie Forlastro
Amber Marino Fox
Jahron David Francis
Alexa Elena Freeman
Ross James Freeman
Steven Dylan Emil Fried
Phillip Andrew Fromm
Amanda Rae Furthmann
Hannah Marie Gaffney
Alexandra Gaither-Banchoff
Marisa Ashley Ganzman
Rebeca Christine Gardner
Diana Michelle Garland
Daniela Kira Georges
Carter Matthew Gerardo
Anna Elizabeth Gerwig
Steven James Giampapa
Allison Kate Gilbreath
Rebekah Gabrielle Glassy
Marcos Gomez Ambriz
Sandra Maroun Gorayeb
Andrew McKenzie Gordon
Rachel Leah Gorelik
Dilen S Govin
Katherine Graves
Jordan Darby Green
Emily Alysa Greenfeld
Amanda Brittany Gregolynskyj
Nataly Danielle Grueender
Xinyu Gu
Matthew Ryan Guerrero
Giovanna Gutierrez
David Robert Gutierrez
Daney Guzman
Jason Ha
Tuqa Hossein Hameed
Madeline Jolleen Hansen
Arica Rae Hanson
Emily Rose Harnois
Mackenzie Jean Harrison
Zackary Kyle Hatfield
Allison Taylor Hayes
Christian Howard Henry
Natalie Rose Hensel
Elizabeth Beatriz Hernandez
Lauren Michelle Herrmann
Micaiah Ann Hiner
Talia Jensen Hintermeister
Trenton Gage Hollenbeck
Maya Quay Barrett Holliday
Darian Michelle Holstad
Garrett Clayton Hooker
Kasey Anne Hooker
Lynzie Nicole Hudson
Diego Gabriel Huerta
Dominique Catherine Hughes
Katie Deanna Huntzinger
Elisabeth Bracken Hurd
Victoria Huynh
Sebastian Charles Hyta
Samar Iftikhar
Hibah Faisal Ilyas
Kelsey Anne Ingerson
Megan Nicole Irby
Trista Dawn Janay Ison
Abbie Annelise James
Mackenzie Madisen James
Joanna Jandali
Bianca Eden Javery
Delaney Rae Jecmen
Andrew James Jenkins
Kyle N Johnson
Danielle Ann Kaill
Jasmine Kaur
Cameron Ruby Kays
Sydney Kayhan Kerman
Cameron Michael Kessner
Nadia Mohammad Khan
Maithili Aniruddha Khandaekar
Martha Kiel
Danielle Brooke King
Zachary Kirch
Jessica Michelle Kirkham
Hannah Rachel Kitkowski
Jarred Stanely Kleiner
Dylan Robert Klemmer
Jay Robert Kline
Joann Hee Kohng
Maia Astarteia Koliopoulos
Emily Kate Koons
Georgia Emilie Kostov
Blaire A Krakowitz
Mary Grace Krigbaum
Haley Grace Krouskop
Eyad Marwan Kunz
Sakti Kumar
Kerethi Elizabeth Kurian
Cameron Jonathon Kurz
Mary Grace Labus
Mary Grace Labus
Thai Vy Lam
Bernadette Joy Lamb
Jessica Elaine Lange
Emily Kathryn Larson
Jaclyn Larson
Smetana Rose Larson
Addison Leigh Lavis
Jericho Bolos Lawson
Andrew P Le
Benjamin Vu Huy Le
Tyler Scott Lee
Reagen Anne Leimbach
Kimberly Estefania Leon
Collin Davis Lewin
James William Lilly
Rachel Elizabeth Lindzon
Jacob Michael Liner
Amy Liu
Pengyu Liu
Ana Paula Llanol Valenzuela
Bailey Lenore Lockwood
Nicole Elizabeth Long
Emma Marie Louis
Kathryn Mary Luher
Julia Kristine Luzi
Megan Aamarie Mace
Samantha Mackie
Rebecca Betty Malham
Tyler James Malm
Sabrina Jin Mar
Antonia Stefanova Marcheva
Jake Paul Marchi
Emily Jerilyn Marine
Vito Anthony Marino
Samantha Nicole Marks
Bridget Elizabeth Marlowe
Olin Benjamin Marman
Nathaniel David Marshall
Miranda Marie Martinez
Carlos Martinez
Alicia Talese Mason
Nikki Mastrud
Stephen Philip Mathew
Madison Kate Matson
Josephine May Maxwell
Alexandra Jordan McCoy
Nicholas Matty McCullough
Mariana Erin McCune
Jacob Patrick McGill
Scott Alfio McGill
Allison Jade McNally
Ryan Joseph McNamara
Amanda Michelle Mcwilliams
Corinne Elizabeth Meinhausen
Dayna Leigh Miller
Margaret Miller
Norman Lee Miller III
Josephine Louise Mills
Kaitlyn Elizabeth Molloy
Emily Janna Monroe
Keira Grace Montgomery
Markanna Katelyn Moore
Cristina Raquel Moraga Franco
Jessica Lynne Morehouse
Madeline Gladys Morrow
Michael Samuel Mortensen
Megan Grace Mowad
Massimo Alexander Mule
Abhijay Murugesan
Tess Alaina Nakonechny
Mira Beth Nathan
Jessica Ashley Nelson
Luke Andrew Nero
Heather Lynn Newberry
Brandon Tuan Tu Nguyen
Jenny Kim Anh Nguyen
Teresa Nguyen
Julia Elizabeth Reed Nichols
Martin James Niemiec
Samantha Gioia Nix
Melissa Terese Norris
Jibriel Noun
Brandon Koichi Olander
Matthew Scott Olenksi
Lauren Olson
Alejandro Enrique Ortega
Caleb Robert Owens
Jennifer Owusu-Ankomah
Justin Matthew Palacios
Iliya Vitaliehv Panfilenko
Ryan Henry Papetti
Celina Renee Pargas
Jair Tyrell Parham
Gemma Parra
Nikita Patel
Kellen Corene Pautzke
Phoebe Frances Payne
Paige Niya Pearly
Jessica Lynn Peebles
Shaira Perez
Steffi Haya Persovsky
Emily Peters
Kameron Laroy Peyton
Nancy Yen Ngan Pham
Lauren Rochelle Phillips
Hannah Rae Pickens
Morgan Alexandra Postal
Andrew Tyler Powell
Kendall Jaye Prutt
Lindsay Nicole Prutt
Kira Marie Purvin
Corinne Honey Queary
Rachel Anne Rabenstein
Erin Nicole Radeztsky
Faiz Rafique
Sean Raglow
Yamilex Ramirez
Noor Rana
Raymond Scott Rash
Chirag Rath
Keeley Shea Ravellette
Jakob Edmund Recktenwald
Jacob Dean Reed
Dalton Reisig
Alexander James Relich
Ashley Rene Remer
Katherine Rose Reynolds
Jordan Tara Rifer
Jacob Ross Roberts
Kirk Ryan Robinson
Amy Lynn Rodman
Taylor Ann-Alyce Roloff
Avery Elizabeth Romano
Matthew Robert Romero
Sarah Molly Rose
Kate Marie Rosenstengel
Taylor Meridian Ross
Zoe Hannelie Rouseville
Luna Ba Jing Ruiz
NaRayah Runyon
Emma Jane Rutin
Emily Marie Rybarcyk
Mohammed Usama Saleem
Victoria Cienna Sarina
Christopher Sauer
Caroline Claire Schulte
Rachel Eve Schwhyart
Sarah Marice Schwyhart
Rory Hewitt Scobie
Kaitlin Zhonghi Scruiggs
Rachael Truccell Seedenburg
Sarah Kathryn Senne
Sujin Seo
Cathryn Dawn Sephus
Siyi Shao
Jayati Ravi Sharma
Nishtha Sharma
Zhiying Shen
Austin Michael Sherwood
Joleen Maile Iwako Liftee
Shiroma
Yasmeen Kumar Shrestha
Ryan Owen Anak Sigat
Jacob Ian Silver
Shivi Singh
Drake Avatar Sitaraman
Cynthia Stella Smalling
Saskia Isabaeu Smidt
Trevor James Smith
Kasia Smolinski
Jacob Samuel Smutzer
Sarah Elizabeth Soderberg
Ashley Nicole Sova
Mikayla Arielle Spaizman
Adam Milton Sprintz
Shruthi Anjana Srinivasan
Sneha Srivastavan
Bailey Casper Stalcup
Deserea Rachael Stanerson
Adeline Grace Stansbury
Lisa Starkey
Paris Clare Stegall
Joshua Earl Stephens
Cassandra Stewart
Adam Thomas Surino
Alex Adi Surnacz
Alexander Christopher Svoboda
Abdikadir Abdrahman Tasir
Douglas Ray Taylor
Lily Jane Taylor
Madison Lea Tempest
Lauren Alaina Terry
Elishia Leon Thompson
Noah Riley Thurston
Colin Alexandrid Tidwell
Carolina Ashley Tinkler
Ionut Daniel Tirsoareanu
Christine Lenore Toering
Nicole Yvonne Toomey
Son Luong Tran
Megha Tripathi
Joshua Dylon Troyani
Dylan Michael Tucker
Joshua Vasquez Valbuena
Allie Gabrielle Valenzuela
Julia Ann Valgento
Renata Giuliana Menne Valbecillo
Bennett Trung Van Camp
Gilberto J Vasquez
Diana Paola Vega German
Joseline Velasco
Julius Vellutato IV
Gabrielle Shaughnessy Ventola
Aashi Verma
Bianca Faye Vianson
Madeleine Elizabeth Viceconte
Spencer Cedric Vicera
Joseline Vidal Alvarez
Anjali Arena Vivek
Shayla My Hanh Vo
Courtney Lee Waisath
Madison Victoria Walder
Emily Catherine Walla
Mekaelia Elizabeth Ellen Walters
Christopher Wang
Amanda Nicole Warner
Sarah Danae Weber
Etan Charles Weiss
Nathaniel James Whitthorne
Alison Zuriel Williams
Haley Elizabeth Williams
Christine Elisabeth Wiltbank
Lillian Witting
Kristin Maria Wolek
Kevin Jonathan Wong
Stanley Wong
Emma Deap Wu
Jingsong Wu
Linda Wu
Juliana Carmelita Young
Leslie Anah Zaragoza
Kira Therese Zeider
Nanlin Zeng
Ryan Stephen Zenhausern
Steven Michael Zhou-Wright
Tingyi Zhu
James Zhuang
Alianna Victoria Zubler
Doctoral Degrees
Degrees Conferred
Fall 2019

DOCTOR OF AUDIOLOGY
Bryan Matthew Wong
Audiology
Frank Musiek, Ph.D., Neuroaudiology and Central Auditory Processing Disorders
Planum Temporale: Morphologic Taxonomy of the Superior Temporal Plane

DOCTOR OF MUSICAL ARTS
Keun Oh
Music
Thomas R. Cockrell, Ph.D., Music
An Interpretational Analysis of Implied Traditional Korean Musical Elements in the Opera Dalha, Bichushiora by Ji Sungho

ERIN ELIZABETH PISSO
Music
Bruce B. Chamberlain, D.M.A., Music
John T. Brobeck, Ph.D., History and Theory of Music
Iidebrando Pizzetti’s Messa di Requiem: Neo-Renaissance Choral Practices in Twentieth-Century Italy

YI QING TANG
Music
John Milbauer, D.M.A., Music
Franz Liszt’s Sonata in B Minor: An Interpretive Comparison of the Lehman Manuscript with the Friedheim, Joseffy and Cortot Editions

THOMAS DWIGHT WININGER
Music
Bruce B. Chamberlain, D.M.A., Music
John T. Brobeck, Ph.D., History and Theory of Music
A Hexachordal and Rhetorical Analysis of Heinrich Schütz’s “Sieben Worte Jesu Christi Am Kreuz” (SWV 478)

DOCTOR OF NURSING PRACTICE
Elaine Enyonam Attigbe
Nursing
Shawnte’ Renee Gregg, D.N.P., Nursing
Increasing Patient Compliance in People with Diabetes through Nurse Practitioner-Led Group Medical Visits

JOSPEH MARTIN BAILON
Nursing
Kathleen Ann Piotrowski, D.N.P., CRNA, Nursing
The Feasibility of Adding Controlled Substance Waste Assay Testing to a Current Drug Prevention Program

CELIA BENTZ
Nursing
Gloanna J. Peek, Ph.D., Nursing
Parental Education on Infant Reflex

KIMBERLY RUTH BERRY
Nursing
Kimberly Denise Shea, Ph.D., Nursing
Storytelling and How it Aids Empathy for Providers of the Trauma Patient Population

JOHANNA MARIE CARRIG
Nursing
Patricia Daly, Ph.D., FNP-BC, RN-BC, Nursing
Limiting Emergency Nurse Practitioner Compassion Fatigue Using Mobile Self-Care Reminders

ASHLEY ERIN CHADWICK
Nursing
Brian R. Buchner, D.N.P., APRN, Nursing
Evaluation of Optimal Triage Mechanism for Hospitalized Patients with Aneurysmal Subarachnoid Hemorrhage

SEAN M. CHAN
Nursing
Angela C. Brown, D.N.P., Nursing
Increasing Clinician Education and Awareness on Medisafe, a Mobile Medication Application Resource for HF Patients

JESSICA JEAN COLOMBINI
Nursing
Patricia Daly, Ph.D., FNP-BC, RN-BC, Nursing
Distraction for Vaccine Injection Pain in Pediatrics: Reducing Pain and Enhancing Patient-Centered Care

JASMINE HOPE CRESENTA
Nursing
Sara J. Edmund, D.N.P., Nursing
Tardive Dyskinesia Screening Utilizing the Abnormal Involuntary Movement Scale

KYLA JEAN DIESENR
Nursing
Lois J. Loescher, Ph.D., RN, FAAN, Nursing
A Digital Intervention to Educate Primary Care Providers to Perform Clinical Skin Examination for Melanoma in Underserved Patients

ALLEN PRETTYMAN
Nursing
Lorraine (Lori) Martin Plank, Ph.D., Nursing
Improving Primary Care Providers’ Knowledge and Intent to Recommend Whole Food Plant-Based Nutrition Education for Patients with Cardiovascular Disease

GENEVIEVE GIVENS
Nursing
Christy L. Pacheco, D.N.P., FNP-BC, Nursing
Con Confianza: Improving Heart Failure Knowledge for Spanish Speaking Patients at a Transitional Care Clinic in Southwest Arizona

COLLEEN MARIE GREEN
Nursing
Lindsay Ann Bouchard, D.N.P., Nursing
Preparing Providers and Staff to Engage in Culturally-Sensitive Interactions with Deaf Clients

ANGIE ELLABOUDY
Nursing
Gloanna J. Peek, Ph.D., Nursing
Educating Pediatric and Family Nurse Practitioner Students on Breastfeeding and Lactation

SOPHIA DIANA FALANA
Nursing
Jane M. Carrington, Ph.D., Nursing
Transforming Health Reducing Post-Partum Depression in Clinical Practice

JAMES TUTU FISKE
Nursing
Shawnte’ Renee Gregg, D.N.P., Nursing
Medication Assisted Treatment Enrollment for the Marana Health Center

ANNE PAETRA FLANAGAN
Nursing
Jane M. Carrington, Ph.D., Nursing
Increasing Effective Nurse-Provider Communication with bedside Rounding

EVENSTAR AMELIA FORBACH
Nursing
David Ralph Trinidad, D.N.P., Nursing
Participating in In Situ Mock Codes Improves Confidence of the New Graduate RN

GINA LISSETTE GARDNER
Nursing
Lorraine (Lori) Martin Plank, Ph.D., Nursing
Improving Patient Compliance in People with Diabetes through Nurse Practitioner-Led Group Medical Visits

ANTONIA MARIE HERNANDEZ
Nursing
Carolyn E. Hickman, Ph.D., Nursing
Screening for Depression in Adolescence in a Primary Care Clinic
Erin Kay Hernandez  
Nursing  
Mary Patricia Davis, Ph.D., Nursing  
Educating Providers on Delivering Brief Tobacco Cessation Interventions to Cancer Patients

Alena Marie Johnson  
Nursing  
Cheristy L. Pacheco, D.N.P., FNP-BC, Nursing  
Music Therapy: An Adjunct Treatment Option for Treating Depression in Geriatric Patients

Kevin Joseph  
Nursing  
Terry A. Badger, Ph.D., Nursing  
Implementation of the Adverse Childhood Experiences Screening Tool in an Outpatient Psychiatric Setting

Jaime Lee Kearney  
Nursing  
Lorraine (Lori) Martin Plank, Ph.D., Nursing  
Medication Adherence in Chronically Ill Rural, Geriatric Populations in Kansas

Yundeok Kim  
Nursing  
Allen Prettyman, Ph.D., Nursing  
The Reasons Behind Patient No-Shows in Primary Care

Camelia Martin  
Nursing  
Allen Prettyman, Ph.D., Nursing  
The Usability of the Abbey Scale in Caregivers’ Pain Assessment of Hospice Patients without Ability to Self-Report

Evan C. Moore  
Nursing  
Rene Love, Ph.D., D.N.P., Nursing  
Mitigating Accidental Overdose with Improved Screening for Critical Knowledge Gaps in Opioid Users

Alexandra Elizabeth More  
Nursing  
Patricia Mackey, D.N.P., Nursing  
Mary Patricia Davis, Ph.D., Nursing  
Educating Primary Care Providers on the Recommended Use of Cologuard

Angie Kim Nguyen  
Nursing  
Carolyn E Hickman, Ph.D., Nursing  
Teacher’s Perception of Student Athlete’s Concussion Symptoms and Management

Clare Hedrick Pinder  
Nursing  
Jennifer Ruel, D.N.P., RN, Nursing  
A Quality Improvement Project to Increase Medicare Annual Wellness Visits in a Primary Care Clinic

April Michelle Power  
Nursing  
Lorraine (Lori) Martin Plank, Ph.D., Nursing  
Assessment of Parental and Provider Need for Fever Management Education in the Primary Care Setting

Rachel Elizabeth Ramirez  
Nursing  
Cindy J. Rishel, Ph.D., Nursing  
Improving the Effective Use of End-Tidal Carbon Dioxide Monitoring Postoperatively Through Nursing Education

Amanda Rembert  
Nursing  
Allen Prettyman, Ph.D., Nursing  
Improving Dietary Habits in African American Patients with Essential Hypertension

Richard Reyes  
Nursing  
Mary Patricia Davis, Ph.D., Nursing  
Breast and Cervical Cancer Screening: A Quality Improvement Project

Landon Charles Richardson  
Nursing  
Heather Carlisle, Ph.D., D.N.P., Nursing  
Educating Critical Care RNS in Using a Bedside Oral Health Exam

Erika Rivas  
Nursing  
Christy L. Pacheco, D.N.P., FNP-BC, Nursing  
Music Intervention for the Burn Population

Allyson Sambach  
Nursing  
Rene Love, Ph.D., D.N.P., Nursing  
Lindsay Ann Bouchard, D.N.P., Nursing  
Education on Mental Health Competencies for Registered Nurses in the Emergency Department

Justin Ryan Schwarting  
Nursing  
Rene Love, Ph.D., D.N.P., Nursing  
Program Evaluation of Telemental Health Services

John Bryan Sarmiento Serrano  
Nursing  
Christy L. Pacheco, D.N.P., FNP-BC, Nursing  
Counseling Adults to Choose a Heart Healthy Diet to Appropriately Manage Hypertension in a Local Ambulatory Clinic in Tucson, Arizona

Alison Bailey Shely  
Nursing  
Christy L. Pacheco, D.N.P., FNP-BC, Nursing  
Improving Breastfeeding Rates and Duration Through Education and Support in the Primary Care Setting

Shawn Elizabeth Siqueiros  
Nursing  
Patricia Daly, Ph.D., FNP-BC, RN-BC, Nursing  
Ida Marie Moore, Ph.D., Nursing  
Motivational Factors of Eating and Exercise Behaviors of Non-obese and Obese Young Adults

Danielle Marie Sparenga  
Nursing  
Shu-fen Wung, Ph.D., Nursing  
Atrial Fibrillation and Patients’ Understanding of Risks and Treatment for Stroke Risk Reduction

Lauren Ortega Stokes  
Nursing  
Lisa H. Kiser, D.N.P., Nursing  
Mary Patricia Davis, Ph.D., Nursing  
Prenatal Education and Postpartum Support: Influence on Maternal Self-Efficacy and Breastfeeding Rates

Ryan Sean Stroebhn  
Nursing  
Allen Prettyman, Ph.D., Nursing  
Implementing an Educational Intervention Regarding Exercise Prescription for Chronic Low Back Pain in a Primary Care Clinic

Kaitlyn Elizabeth Taylor  
Nursing  
Lorraine (Lori) Martin Plank, Ph.D., Nursing  
Evangeline M. Dowling, Ph.D., Nursing & Health Innovation  
Facilitating End-of-Life Care Discussions in the Emergency Department

Michael James Valerius  
Nursing  
Allen Prettyman, Ph.D., Nursing  
Screening for Depression in Patients with Type Two Diabetes Mellitus

Sarah Elizabeth Venter  
Nursing  
Gloanna J. Peek, Ph.D., Nursing  
Breastfeeding Education for Providers in a Pediatric Primary Care Setting

Kimberlie Shiow Wang  
Nursing  
Jennifer Ruel, D.N.P., RN, Nursing  
Proton Pump Inhibitor Deprescribing Algorithm Education in an Outpatient Primary Care Setting

Victoria Catherine Weirick  
Nursing  
Kristie Lynn Flamm, D.N.P., Nursing  
Increasing Physical Activity Intent in the 50 and Older Population

Kayode Jumoke Wemimo Sr.  
Nursing  
Michelle Kahn-John, Ph.D., Nursing  
Suicide Prevention Among Older Adults with Depression
Kaylynn Winwood  
Nursing  
Kimberly Denise Shea, Ph.D., Nursing  
Palliative Care Referrals in the Oncology Population

Tiffini Marie Zellers  
Nursing  
Kimberly Denise Shea, Ph.D., Nursing  
Nurse Practitioner Knowledge and Perceptions of Risks Associated with Telemedicine

**DOCTOR OF PHILOSOPHY**

Lauren Anne Acosta  
Nursing  
Marylyn M. McEwen, Ph.D., APRN, BC, Nursing  
Exploring Cultural and Socio-Political Influences on the Post-Rape Decisions and Behaviors of Undocumented Immigrant Women of Mexican-Origin

Berk Akgun  
Electrical and Computer Engineering  
Marwan M. Krunz, Ph.D., Electrical and Computer Engineering, Computer Science  
Achieving Secure Communications in Dense Multiuser Mimo Systems for 5G and Beyond

Eva Alice Amouzougan  
Pharmacology and Toxicology  
Walter Klicheki, Ph.D., Pharmacology and Toxicology, Public Health  
Chronic Exposure to Arsenite Enhances Influenza Virus Infection in Cultured Cells

Amin Arianezhad  
Civil Engineering and Engineering Mechanics  
Yao Jan Wu, Ph.D., Civil Engineering and Engineering Mechanics  
Data-Driven Safety Approaches for Transportation Operations and Planning

Joan Palminter Bajorek  
Second Language Acquisition and Teaching  
Michael Hammond, Ph.D., Linguistics  
Speaking of Language Technology

Daniel William Bernal  
Rhetoric, Composition and Teaching of English  
Matthew Abraham, Ph.D., English  
Eviction by Design: The Role of Court Documents, Self-Help Materials, and Judicial Actors in the Tenant Experience of Summary Eviction

Colton McClain Bigler  
Optical Sciences  
Pierre Alexandre Blanch, Ph.D., Optical Sciences  
Holographic Optical Elements and their Applications in Waveguide Display Technologies

Matthew Vernon Bills  
Biomedical Engineering  
Jeong-Yeol Yoon, Ph.D., Agriculture and Biosystems Engineering, Biomedical Engineering  
Portable Optical Biosensors for the Rapid Classification of Clinical and Field Samples

Joseph Braasch  
Ecology and Evolutionary Biology  
Katrina M. Dlugosch, Ph.D., Ecology and Evolutionary Biology  
Ecological and Genetic Contributions to Species Responses to Environmental Change

Cheryl M. Brodersen  
Higher Education  
Gary D. Rhoades, Ph.D., Educational Policy Studies and Practice  
The Lived Experience of Full-Time Non-Tenure Track Faculty: Who They Are, What They Do, and Why They Do It

Jose Antonio Cabrera  
Geography  
Mark Kear, Ph.D., Economic Geography  
John Paul Jones III, Ph.D., Geography and Regional Development  
Place, Space and Entrepreneurship in Monterrey, Mexico

Victoria Horn Capin  
Educational Psychology  
Ronald W. Marx, Ph.D., Educational Psychology  
Thriving at the University of Arizona: The Design and Implementation of a First Year Experience Workshop

Yanxia Chen  
Medical Pharmacology  
Frank Porreca, Ph.D., Pharmacology, Anesthesiology  
The Role of the Circulating Prolactin/Prolactin Receptor System in Opioid-Induced Hyperalgesia and Medication Overuse Headache

Garrett J. Coleman  
Materials Science and Engineering  
Pierre Lucas, Ph.D., Materials Science and Engineering  
Electrical Properties of Cu-AsTe(Se) Glasses

Brian J. S. Daugherty  
Optical Sciences  
Russell Chipman, Ph.D., Optical Sciences  
Advances in Polarization Engineering

Barbara Helene Dobrin  
Ecology and Evolutionary Biology  
Michael J. Sanderson, Ph.D., Ecology and Evolutionary Biology  
Aspects of Phylogenetic Inference: Missing Data and Rate Variation

Alex Joseph Erdstad  
Optical Sciences  
Richard J. Koshel, Ph.D., Optical Sciences  
Applications of Eikonals in Optical Design

Timothy Scott Frost  
Biomedical Engineering  
Yitzshak Zohar, Ph.D., Aerospace and Mechanical Engineering, Biomedical Engineering  
Application of Microfluidic Bilayer Devices for Permeability and Pharmacokinetic Analysis

Benjamin Joseph Galatzan  
Nursing  
Jane M. Carrington, Ph.D., Nursing  
Exploring the Content of the Nurse-to-Nurse Change of Shift Hand-off Communication

Xing Yue Ge  
Ecology and Evolutionary Biology  
David L. Venable, Ph.D., Ecology and Evolutionary Biology  
Functional Traits in Desert Winter Annual Plants: Community Structure, Landscape Genomics and Genetic Basis

Xuezhen Ge  
Molecular and Cellular Biology  
Andrew P. Capaldi, Ph.D., Molecular and Cellular Biology  
Chaperone Limitations in Prion Curing

Victoria Gershuny  
Applied Mathematics  
Timothy Secomb, Ph.D., Physiology, Mathematics  
Ardith El-Kareh Fox, Ph.D., Arizona Research Labs  
Mathematical Models of the Role of the Immune System in FOLFOX Therapy for Colorectal Adenocarcinoma

Paulina Grino  
Teaching and Teacher Education  
Sara E. Tolbert, Ph.D., Teaching, Learning and Sociocultural Studies  
Science Teaching and Indigenous Education in Latin America: Documenting Indigenous Teachers Teaching Science in Southern Mexico

Tiffanie Leann Hargraves  
Pharmacology and Toxicology  
John W. Regan, Ph.D., Pharmacology and Toxicology  
The Potential Role of a Novel Metformin-methylglyoxal Imidazolinone Metabolite (IMZ) in Alleviating Complications from T2DM

Gabriel Antonio Higuera  
Mexican American Studies  
Andrea Romero, Ph.D., Family Studies and Human Development, Mexican American Studies  
Youth, Organizing, and Social Justice Pedagogy: Collaborations across Institutions and Sectors

Adam Paul Hinckley  
Chemical Engineering  
Anthony J. Muscat, Ph.D., Chemical and Environmental Engineering  
Activation and Deactivation of Semiconductor Surfaces
Andrew Martin Hofstrand
Applied Mathematics
Jerome Moloney, Ph.D., Optical Sciences, Mathematics
Mathematical Aspects of Modeling the Propagation of Intense, Ultrashort Long-Wavelength Laser Pulses
Michael W. Jenkins
Information
Laura R. Lenhart, Ph.D., Information Resources and Library Science
Kristy K. Mathiesen, Ph.D., Information Authenticities Online: Understanding Cyberspace Identity
Sangmi Jeong
Government and Public Policy
Alex R. Braithwaite, Ph.D., Political Science
Negotiation in the Street: Domestic Protests, Regime Type, and International Bargaining Outcomes
Timothy Johnson
Optical Sciences
Jose M. Sasian, Ph.D., Optical Sciences, Astronomy
Optical System Design and Distortion Control of Wide Field of View, All-Reflective Imagers
Keisha M. Josephs
Linguistics
Natasha Warner, Ph.D., Linguistics
A Descriptive Grammar of Kalinago
Jeff Josiah
Electrical and Computer Engineering
Salim A. Hariri, Ph.D., Electrical and Computer Engineering
The CCAP: A New Physical Unclonable Function (PUF) for Protecting Internet of Things (IoT) and Other FPGA-Based Embedded Systems
Tristan Stephen Kleine
Chemistry
Dong-Chul (Jeffrey) Pyun, Ph.D., Chemistry and Biochemistry
Chalcogenide Hybrid Inorganic/Organic Polymers (CHPs): Plastics for Infrared Imaging and Photonics
Yoganand Sudhakar Korgaonkar
Natural Resources
D. Phillip Guertin, Ph.D., Watershed Management
David Charles Goodrich, Ph.D., Hydrology Modeling Urban Hydrology and Green Infrastructure using the AGWA Urban Tool and the KNEROS2 Model
Nicholas Kortessis
Ecology and Evolutionary Biology
Peter L. Chesson, Ph.D., Ecology and Evolutionary Biology
Evolutionary Robustness of the Storage Effect Coexistence Mechanism: Theoretical Investigations of the Evolution of Seed Germination Patterns in Annual Plants
Andrew George Kunihiro
Nutritional Sciences
Janet Funk, Ph.D., Medicine, Nutritional Sciences
Bone-Specific Metabolism and Mechanism of Action of Curcuminoids in Blocking Osteolysis in Breast Cancer and Other Resorptive Bone Diseases
Jonathan LaGuardia
English
Susan M. White, Ph.D., English
Mystifying Realism: Representing Capitalism in the American Novel and Film from 1900 to the McCarthy Era
Xueyan Li
Educational Psychology
Mary M. McCaslin, Ph.D., Educational Psychology
Exploration of Generation Z Using Social Media from an Emotion Perspective
Zhongyuan Li
Educational Psychology
Monica K. Smith, Ph.D., Psychology
Academic Feedback: Use and Covariates of Use in College
Ao Li
Electrical and Computer Engineering
Janet Meiling Roveda, Ph.D., Electrical and Computer Engineering
Design Home-Based Healthcare Systems for Sleep Disorders
Garrison Richard Loope
Geosciences
Diane M. Thompson, Ph.D., Geosciences
Jonathan Overpeck, Ph.D., Geosciences, Atmospheric Sciences
The Spectrum of Asian Monsoon Variability: An Investigation of Low-Frequency Variability in Paleoclimate Proxies and Climate Models
Israel Jesus Lopez Sr.
Environmental Engineering
A. Eduardo Sáez, Ph.D., Chemical and Environmental Engineering, Public Health Assessment of Disinfection By-Products Formation by Oxidizing Ionized Contrast Media by Sequential Ozone-Ultra Violet Light Followed by Chlorination and Chloramination
Jeffrey Connor McAllister
Chemical Engineering
Ara Philippossian, Ph.D., Chemical and Environmental Engineering
Novel Studies in Silicon Dioxide, Copper and Tungsten Chemical Mechanical Planarization Processes Relating to Pad Conditioning and Micro-Texture, Slurry Nanoparticles, Tribology and Kinetics
Maureen Elizabeth McGarrity-Yoder
Nursing
Kathleen C. Insel, Ph.D., Nursing
Tracy E. Crane, Ph.D., Nursing
Diet Quality and Disease Activity in Rheumatoid Arthritis
Elizabeth Christina Miller
Ecology and Evolutionary Biology
John J. Wiens, Ph.D., Ecology and Evolutionary Biology
The Origins of Biodiversity Patterns in Vertebrates: New Insights into Old Questions
Bryan G. Moravec
Soil, Water and Environmental Science
Jonathan D. Chorover, Ph.D., Soil, Water and Environmental Science
The Architecture of the Deep Critical Zone: The Role of Lithology and Geologic Texture in Regolith Formation, Hydrologic Flowpath Development, and Weathering Dynamics
Rhoda Nandai Muse
Statistics
Joseph C. Watkins, Ph.D., Mathematics
Satheesh V. Aradhya, Ph.D., Agricultural Economics
Frequentist and Bayesian Methods for Mixed Discrete and Continuous Outcomes with Selection, Heteroscedasticity and Lagged Effects
Bharati Neelamraju
Materials Science and Engineering
Erin L. Ratcliffe, Ph.D., Chemistry
Doping and Stability of Organic Semiconductors
Noah Richard Nelson
Linguistics
Andrew B. Wedel, Ph.D., Linguistics, Middle Eastern and North African Studies
Contrastive Hyperarticulation of Word-Initial Stops in a Conversational Corpus
Chi Huynh Nguyen
Environmental Engineering
James A. Field, Ph.D., Chemical and Environmental Engineering
Maria Sierra Alvarez, Ph.D., Chemical and Environmental Engineering
Environmental Fate and Toxicity of III-V Engineered Nanoparticles in Semiconductor Manufacturing
Timothy James O’Connell
Second Language Acquisition and Teaching
Suzanne K. Panferov, Ph.D., Second Language Acquisition and Teaching
Stakeholders’ Perceptions of the 2010 English Language Training Program Accreditation Act
Kuo-Shian Peng
Electrical and Computer Engineering
Jerzy W. Rozenbliut, Ph.D., Electrical and Computer Engineering
Gregory Ditzler, Ph.D., Electrical and Computer Engineering
Toward Joint Scene Understanding Using Deep Convolutional Neural Network: Object State, Depth, and Segmentation
Megan Christine Quinn  
Nursing  
Sheila M. Gephart, Ph.D., Nursing  
Exploring Parent Experiences with Early Palliative Care Practices in the Neonatal Intensive Care Unit

Aliria Munoz Rascon  
Nursing  
Marylyn M. McEwen, Ph.D., APRN, BC, Nursing  
Caregiving Abuelas: Mexican American Grandmothers’ Self-Management of T2DM while Caring for Grandchildren

Ryan Jay Rasmussen  
Nursing  
Jane M. Carrington, Ph.D., Nursing  
Exploring Trauma Room Communication Using Teamstepps Teamwork Perceptions Questionnaire

Brian John Redman  
Optical Sciences  
James T. Schwieringer, Ph.D., Optical Sciences, Opthalmology  
Novel Hybrid Analysis Techniques for Complex Optical Systems

Muhammad Mazhar Saleem  
Civil Engineering and Engineering Mechanics  
Hongki Jo, Ph.D., Civil Engineering  
Optimized State Estimation Method for Structural Health Monitoring Using Heterogeneous Measurements Under Uncertainty

Ashley Kristin Sauciuc  
Management  
Jeffrey W. Schatzberg, Ph.D., Accounting  
The Effects of Pay Raise Frequency Within Groups on Collaboration

Alexander Schweig  
History  
Linda T. Darling, Ph.D., History  
Tracking Technology and Society along the Ottoman Anatolian Railroad, 1890-1914

Amanda Marie Shuffelbarger  
Second Language Acquisition and Teaching  
Chantelle N. Reynwar, Ph.D., German Studies  
Subversive Survival Through Critical Creativity in Community-Based Adult Second Language Contexts

Zoltan Szabo  
Mechanical Engineering  
Eniko T. Enikov, Ph.D., Aerospace and Mechanical Engineering  
Analysis of Tactile, and Audio-Tactile Display-Based Regulatory Human-in-the-Loop Control Systems

Erica Lynne Toth  
Pharmacology and Toxicology  
Nathan J. Cherrington, Ph.D., Pharmaceutical Sciences  
Gene-by-Environment Interaction of Hepatic Xenobiotic Transporter Polymorphisms and Nonalcoholic Steatohepatitis on Drug Disposition and Toxicity

Ross David Uthoff  
Optical Sciences  
Rongguang Liang, Ph.D., Optical Sciences  
Applications, Devices, and Methods for Smartphone-Based Medical Imaging Systems

Sayedy Mohsen Vazirizade  
Civil Engineering and Engineering Mechanics  
Achnita Haldar, Ph.D., Civil Engineering and Engineering Mechanics  

Beau Vezino  
Teaching and Teacher Education  
Kristin L. Gunckel, Ph.D., Teaching, Learning and Sociocultural Studies  
Engineering Uncertainty: Exploring the Way Elementary Teachers Impact Opportunities for Students to Face Uncertainty

Christine Michelle Walsh  
English  
John Paul Hurh, Ph.D., English  
Metempsychosis, Race, and Sympathy in Nineteenth-Century American Literature

Alissa Marie White  
Hydrology  
Jennifer C. McIntosh, Ph.D., Hydrology and Water Resources, Geosciences  

Kai En Zechy Wong  
Linguistics  
Sandiway Fong, Ph.D., Human Language Technology  
A Minimalist Model and Computational Toolkit for Code Switching

Jingwei Wu  
Optical Sciences  
Nasser Peyghambarian, Ph.D., Optical Sciences, Materials Science and Engineering  
Xiushan Zhu, Ph.D., Optical Sciences  
High Power Single-Frequency 976 nm Fiber Laser Source and its Frequency Doubling for Blue Laser Generation

Yufeng Yan  
Optical Sciences  
Jose M. Sasian, Ph.D., Optical Sciences, Astronomy  
Selected Topics in Novel Optical Design

Manoj Kumar Yennapureddy  
Physics  
Fulvio Melia, Ph.D., Physics, Astronomy  
New Theoretical Ideas in Cosmology Driven by High Precision Observations

Chad Lambert Yost  
Geosciences  
Andrew S. Cohen, Ph.D., Geosciences, Ecology and Evolutionary Biology  
Phytoliths and Microcharcoal from East African Lake Sediments Used to Reconstruct Plio-Pleistocene Vegetation and Hydroclimate

Rich Yueh  
Management  
Joseph S. Valacich, Ph.D., Management Information Systems  
Capturing Self-Efficacy Behavioral Outcomes Through Human-Computer Interaction Devices

Sofia Elisa Zepeda  
History  
Laura E. Tabili, Ph.D., History  
Fighting Men, Enduring Women: Sailors and their Families in the United Kingdom, 1770-1820

Yongcheng Zhan  
Management  
Dajun (Daniel) Zeng, Ph.D., Management Information Systems  
Social Media Driven Public Health Informatics: Applications in Regulatory Science

Ying Zhang  
Biosystems Engineering  
Murat Kacira, Ph.D., Agricultural and Biosystems Engineering  
Improving Climate Uniformity and Energy Use Efficiency in Controlled Environment Agriculture

Renyuan Zhang  
Electrical and Computer Engineering  
Siyang Cao, Ph.D., Electrical and Computer Engineering  
mmWave Radar: Enhancing Resolution, Target Recognition, and Fusion with Other Sensors
Hongyi Zhu
Management
Hsinchun Chen, Ph.D., Management Information Systems
Developing Smart and Unobtrusive Mobile Home Care: A Deep Learning Approach

DOCTOR OF PUBLIC HEALTH
Alicia Musgrave Thompson
Public Health
Leila Barraza, J.D., Law
The Association Between Oral Health Care and A1c Levels in Health Center Diabetic Patients

 Degrees Conferred Winter 2019

DOCTOR OF MUSICAL ARTS
Yelizaveta N. Beriyeva
Music
Tannis I. Gibson, M.M., Music
Russian Musical Elements: An Analysis of Selected Piano Works by Mily Balakirev (1837-1910)

Brad Hayashi
Music
Bruce B. Chamberlain, D.M.A., Music
Three Idiomatic Compositional Techniques of Stephen Hatfield

Bin Hu
Music
R. Thomas Patterson, M.M., Music
An Exploration into the Use of Scordatura Tuning to Perform J. S. Bach's Partita BWV 1004 on the Guitar

Juan David Mejia
Music
Theodore O. Buchholz, Ph.D., Music
A Catalog of Chamber Music Works for Cello in Trio, Quartet, and Quintet Formats from Late Nineteenth, Twentieth and Twenty-First Centuries

DOCTOR OF NURSING PRACTICE
Nina Raelene Herrera Bajaj
Nursing
Leslie S. Ritter, Ph.D., Nursing, Neurology
Improving Transition of Care for Stroke Survivors with Hospital and Post-Acute Education

Stephanie Linn Burleson
Nursing
Jane M. Carrington, Ph.D., Nursing
Using Secure Messaging to Improve Patient-to-Provider Communication Among Active Duty Service Members

Minnerva Estocado Carroz
Nursing
Rene Love, Ph.D., D.N.P., Nursing
Increasing Pneumococcal Vaccination Rates Among Patients 65 Years and Older in a Retail Clinic

Megan Roelle Condo
Nursing
Shawnte’ Renee Gregg, D.N.P., Nursing
Educating People with Diabetes About Nutritional Guidelines Utilizing the MyPlate Mobile Application

April Lynn DeGennaro
Nursing
Kristie Lynn Flamm, D.N.P., Nursing
Increasing Primary Healthcare Providers’ Knowledge about Medical Cannabis as an Alternative Treatment for Chronic Pain

Tanya Corina Dempsey
Nursing
Christy L. Pacheco, D.N.P., FNP-BC, Nursing
Compassion Fatigue Among Nurses and Nursing Assistants at a Long-Term Care Facility on the Navajo Nation

Rebecca Ru Griffin
Nursing
Brian R. Buchner, D.N.P., APRN, Nursing
Evaluation of Critical Care Nurses Utilization of Pain Assessment Tools in Clinical Practice

Amanda Ellen Key
Nursing
Heather Carlisle, Ph.D., D.N.P., Nursing
David Ralph Trinidad, D.N.P., Nursing
Enhancing Interdisciplinary Communication and Collaboration in the Management of Adult ECMO Patients: A Quality Improvement Project

Samantha King
Nursing
David Ralph Trinidad, D.N.P., Nursing
Terry A. Badger, Ph.D., Nursing
Increasing Nurses’ Knowledge of an Evidence-Based Practice Pain Management Plan in the Intensive Care Unit

Lisa Shuk Lam
Nursing
Patricia Mackey, D.N.P., Nursing
An Educational Intervention for Physical Therapists to Promote Dietary Counseling in Patients with Osteoarthritis

Amy Michelle Mandile
Nursing
Allen Prettyman, Ph.D., Nursing
Knowledge Deficits of Caffeine amongst Adolescents in Metropolitan Phoenix

Lydia Marie Moor
Nursing
Ruth E. Taylor-Piliae, Ph.D., RN, Nursing
Feasibility of Using the Target: HF Telephone Follow-Up Tool in a Private Practice-Based Heart Failure Transitional Care Program

Anthony James Populo
Nursing
Leslie S. Ritter, Ph.D., Nursing, Neurology
A Needs Assessment of Bedside Nurses for Ventilator-Associated Pneumonia Prophylaxis Education

Phillip Stensrud
Nursing
Rene Love, Ph.D., D.N.P., Nursing
Lindsay Ann Bouchard, D.N.P., Nursing
Mindfulness Meditation for Opioid Addiction in an Outpatient Psychiatric Setting

Nalini Thangaraju
Nursing
Shu-fen Wung, Ph.D., Nursing
Responses to Discharge Call Center Questions among Heart Failure Patients with 30-Day Hospital Readmission

Erica Whetten
Nursing
Leslie S. Ritter, Ph.D., Nursing, Neurology
A Retrospective Analysis of the Brain Injury Guidelines Applied to a Level One Trauma Center

DOCTOR OF PHILOSOPHY
Nimer Said Alkhateb
Pharmaceutical Sciences
Ivo L. Abraham, Ph.D., RN, CS, FAAN, Pharmacy Practice and Science
Innovative Methods for Outcome-Based Pricing of Treatments from the US Payer Perspective (The Six Delta Platform)

Matthew Bienick
Biochemistry
Indranee Ghosh, Ph.D., Chemistry and Biochemistry
Engineered Control Over Enzyme Activity

Rebecca Lynn Brice
Geography
Connie A. Woodhouse, Ph.D., Geography and Development, Dendrochronology
Dendrochronological Perspectives on Seasonal Hydroclimate of the Colorado Plateau Region, USA

Matthew R. Bunting
Electrical and Computer Engineering
Jonathan Sprinkle, Ph.D., Electrical and Computer Engineering
A Framework for Automatic Constraint Verification in Cyber Physical System Modeling Languages
Eve Burns McOmber
Educational Leadership and Policy
Francesca Lopez, Ph.D., Educational Policy
Exploring the Predictability Power of Arizona’s College and Career Readiness Indicators on College Enrollment Rates: A Multiple Regression Analysis

Kyle Matthew Carter
Statistics
Lingling An, Ph.D., Agricultural and Biosystems Engineering
Novel Methods for Next-Generation Sequencing Data with Applications in Microbiome Studies

Cynthia Nayeli Carvajal
Educational Leadership and Policy
Jill Koyama, Ph.D., Educational Policy Studies and Practice
The Role of Educators in Policy and Practice for Undocumented Students

Nancy Casanova
Clinical Translational Science
Joe G.N. Garcia, M.D., Medicine
Molecular Strategies to Distinguish Key Subphenotypes in Sarcoidosis

Peter Dawson
Biomedical Engineering
Mark Romanowski, Ph.D., Biomedical Engineering, Materials Science and Engineering
Development of NaYF4:Yb,Tm Upconverting Nanoparticles as a Nano-Tool for Near-Infrared to Ultraviolet Photochemistry

Luke David Edwards
Applied Mathematics
Anatoli Tumin, Ph.D., Aerospace and Mechanical Engineering
Receptivity of Hypersonic Boundary Layers to Kinetic Fluctuations

Heitor Barcellos Ferreira Fernandes
Psychology
Aurelio José Figueredo, Ph.D., Psychology

James Paul Hinton Jr.
Cancer Biology
Anne E. Cress, Ph.D., Cellular and Molecular Medicine
In situ Characterization of a6b1 Integrin Protein Associations in Early Aggressive Prostate Cancer

LaToya Lynn Hinton
Language, Reading and Culture
Sheilah E. Nicholas, Ph.D., Teaching, Learning and Sociocultural Studies
Leisy T. Wyman, Ph.D., Teaching, Learning and Sociocultural Studies
Multiple Voices: A Study of Pluriliterate North Atlantic Coast Nicaraguan Youth’s Multimedia Design in Classroom, Community and Online Contexts

Eileen H. Jeffrey
Entomology and Insect Science
Gogy Davidowitz, Ph.D., Entomology
Predicting Dengue Transmission Risk in Aedes aegypti Populations at the Edge of their Geographic Range

Hao Jiang
Environmental Engineering
Mark L. Brusseau, Ph.D., Soil, Water and Environmental Science, Hydrology and Water Resources
Pore-Scale Modeling of the Surface Roughness Effect on Fluid-Fluid Interfacial Area for Contaminant Transport in Vadose Zone

Marlon Byron Jones
School Psychology
Michael Sulkowski, Ph.D., Disability and Psychoeducational Studies
Sheri A. Bauman, Ph.D., Disability and Psychoeducational Studies
Bullying Among Adolescents in Secondary Schools in Trinidad and Tobago

Metin Karayilan
Chemistry
Dong-Chul (Jeffrey) Pyun, Ph.D., Chemistry and Biochemistry
Synthesis of Electrocatalytic [2Fe-2S]-Metallocpolymers and Organic/Inorganic Hybrid Materials

Nicholas Victor Kessler
Anthropology
Ronald H. Towner, Ph.D., Dental Anthropology
Cotton Agriculture and the Function of Gravel Mulch in the Northern Rio Grande

Ryan H. Lee
Arid Lands Resource Sciences
Christopher A. Scott, Ph.D., Geography and Development
Water Resources, Tiered Institutions, and Urban-Rural Land Use in Coupled Social-Ecological Dryland Systems: Examples from the Sonoran Desert

Cecilia Wai See Leung
Planetary Sciences
Scott Rafkin, Ph.D., Atmospheric Science
Alfred S. McEwen, Ph.D., Planetary Sciences, Geosciences
Regional Atmospheric Dynamics of Water on Mars

Brian Kendall Mannakee
Biostatistics
Ryan N. Gutenkunst, Ph.D., Molecular and Cellular Biology, Ecology and Evolutionary Biology
Statistical Methods for Improving Low Frequency Variant Calling in Cancer Genomics

Matthew Thomas Matera
Higher Education
Nolan L. Cabrera, Ph.D., Educational Policy Studies and Practice
Networks of Transformative Resistance: How Community College Educators Support Students with an Undocumented Status

Rita Elizabeth Jean Meadows
Nursing
Marylyn M. McEwen, Ph.D., APRN, BC, Nursing
Facilitators and Inhibitors of Independent Self-Management of Adolescents with Type 1 Diabetes

Darcy Lee Mortimer
Nursing
Barbara Brewer, Ph.D., Nursing
Risk Factors for Pressure Ulcer Development in Non-Critical Aeromedical Evacuation Trauma Patients

Sarah Rose Peacock
Planetary Sciences
Travis S. Barman, Ph.D., Planetary Sciences
Predicting the Extreme Ultraviolet Radiation Environment of Exoplanets Around Low-Mass Stars

Rodolfo Peon Anaya
Arid Lands Resource Sciences
J. Roger Angel, Ph.D., Astronomy
Solar Desalination in Arid Lands

Ashley McClung Potter
School Psychology
Michelle M. Perfect, Ph.D., Disability and Psychoeducational Studies
Examining the Differences in Reading Performance Between Students Who Were Retained Versus Struggling Readers Promoted in Early Grades

Maria Nathalie Rioso
Electrical and Computer Engineering
Jonathan Sprinkle, Ph.D., Electrical and Computer Engineering
Robust Model Predictive Control of Cyber-Physical Systems

Angelica Serrano
Language, Reading and Culture
Kathleen G. Short, Ph.D., Teaching, Learning and Sociocultural Studies
Encouraging Dialogue around Social Issues with Latinx Students Through Literature
Discussion and Culturally Relevant Literature
Cari Lynn Tusing
Anthropology
Linda B. Green, Ph.D., Anthropology
When Land Becomes Property: Promises and Pitfalls of Land Titling for Indigenous Guarani and Campesinos in Northern Paraguay

Tiffany-Heather Tabuyo Ulep
Biomedical Engineering
Jeong-Yeol Yoon, Ph.D., Agriculture and Biosystems Engineering, Biomedical Engineering
Diagnostic Biosensors for Detection of Blood-Derived Biomarkers

Yu-Li Eric Wang
Hydrology
Tian-Chyi J. Yeh, Ph.D., Hydrology and Water Resources
Basin-Scale Aquifer Characterization: Theory and Application

DOCTOR OF PUBLIC HEALTH
Adrienne Lent
Public Health
Elizabeth Calhoun, Ph.D., Health Administration
Cancer Capacity and Resources in Rural Arizona

Prashanthinie Mohan
Public Health
Elizabeth Calhoun, Ph.D., Health Administration
Geographic and Racial Disparities in Mortality of Dialysis Patients

Degrees Conferred Spring 2020

DOCTOR OF AUDIOLOGY
Kevin Ray Ascherfeld
Audiology
David Velenovsky, Ph.D., Speech, Language, and Hearing Sciences
Revisiting Simultaneous Irrigation for Videonystagmography

Sarah Broughton
Audiology
David Velenovsky, Ph.D., Speech, Language, and Hearing Sciences
Military Aircraft and Community Noise Analysis

Jade Hammerly
Audiology
Nicole Marrone, Ph.D., Speech, Language, and Hearing Sciences
How does Social Support Affect Adults with Hearing Loss? A Scoping Review

Kayla Ichiba
Audiology
Barbara Cone-Wesson, Ph.D., Speech, Language and Hearing Sciences
Electrophysiologic Measures for Binaural Masking Level Difference

Anh-Thi Luong
Audiology
David Velenovsky, Ph.D., Speech, Language, and Hearing Sciences
Developing an Ideal Clinical Protocol for Recording Cervical Vestibular Evoked Myogenic Potentials

Clemente Morales III
Audiology
Nicole Marrone, Ph.D., Speech, Language, and Hearing Sciences
Hearing Conservation Education Needs Along the Southern Arizona Border

Sarah Anna Morris
Audiology
David Velenovsky, Ph.D., Speech, Language, and Hearing Sciences
Wideband Power Reflectance and the Minimum Audible Pressure Curve

Laura Sommerfeld
Audiology
Linda W. Norrix, Ph.D., Speech & Hearing Sciences
What is the Nature of Auditory Processing Sequelae Following Mild Traumatic Brain Injury in Adults?

Aaron Kyle Whiteley
Audiology
Frank Musiek, Ph.D., Neuroaudiology and Central Auditory Processing Disorders
Establishing a Visual Guideline for the Locus of Auditory Cortex in Humans

EDUCATION SPECIALIST
Alissa Barse
School Psychology

Alison Cynthia Bates
School Psychology

Natali Blazevic
School Psychology

Lorena Cabrera
School Psychology

Brittany Swartz De Groot
School Psychology

Texana Jayne Fitzgerald
School Psychology

Samantha Anne Giordano
School Psychology

Ron Joseph Gorn
School Psychology

Dayna E. Harris
School Psychology

Sara Hass
School Psychology

Dylan Robert Holstein-Radin
School Psychology

Trisha Nicole Jacobs
School Psychology

Emily Rachel Metzger
School Psychology

Melissa Milan
School Psychology

Jimena Morales
School Psychology

Alba Marina Rodríguez Diaz
School Psychology

Emilia Mbone Roland-Umasabor
School Psychology

Emily Rose Russell
School Psychology

Jasmin D. Soto
School Psychology

Erin Anne Vaughn
School Psychology

Brook Ann Warren
School Psychology

Taylor Lynn Whittaker
School Psychology

Marcia Alicia Yanes
School Psychology

DOCTOR OF MUSICAL ARTS
Jared Aragon
Music
Daniel Asia, M.M., Music
Harpsichord Concerto

Shuree Enkhbold
Music
Rex A. Woods, M.M., Music
The Piano Music of Sharav Byambasuren: Expressing Mongolian Identity Through Piano Performance

Christian Charles Giddings
Music
Bruce B. Chamberlain, D.M.A., Music
The Influence of Torquato Tasso's Poetry on Monteverdi’s Madrigals

Benjamin Jason Hansen
Music
Bruce B. Chamberlain, D.M.A., Music
John T. Brobeck, Ph.D., History and Theory of Music

Textual/Musical Interrelationships in Five Unaccompanied Works by Ivo Antognini

Textual/Musical Interrelationships in Five Unaccompanied Works by Ivo Antognini
Andrew Paul Morales  
Music  
Morris Samuel Palter, Ph.D., Music  
Norman G. Weinberg, D.M.A., Music  
Sticking Categories: A Practical Application in Contemporary Literature for Four-Mallet Marimba

Sangjoon Park  
Music  
Rex A. Woods, M.M., Music  
Musical Oration: J.S. Bach's Use of Rhetorical Devices in the Fantasia and Fugue in A minor, BWV 904, and the Chromatic Fantasia and Fugue in D minor, BWV 903

Jakub Rojek  
Music  
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H. David Soren, Ph.D., Anthropology
Navigating the Built Environment: Architecture and Social Connectedness in the Southern Levant, 330 BCE - 250 CE

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Psychology
Elizabeth L. Gilsky, Ph.D., Psychology
The Effects of a Brief Social Intergenerational Interaction for Older and Younger Adults

Runjian Wu
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Are Financial Statements More Comparable When GAAP Limits Managers’ Discretion?

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Investigating the Chronic Inflammatory Response to Stroke: The Role of Glial Scar Astrocytes and B-Lymphocytes

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A Level Set Approach to Shape Dynamics of Vesicles

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Utilizing Digital Storytelling and Youth Participatory Approach to Develop a High School Pathway Component to Increase the American Indian Public Health Workforce

DOCTOR OF PUBLIC HEALTH
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Essays on Health Insurance Impact and Coverage Related Disparities in India

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Factors Associated with Intent to Seek Help for Psychological Distress in a College Population
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<th>Cellular &amp; Molecular Medicine</th>
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Entrepreneurship
Sandra du Plessis
Max Hazzard

Kirk Melancon
Cory James Shields
Brett Sigworth
Andrea Lakin Wright

Environmental Engineering
Violeta Alejandra Chichique Martinez
Derek Andrew Hogue
Erica T. Vanover

Environmental Health Sciences
Jonathan Edward Blohm
Jordan Senia

Family and Consumer Sciences
Savannah Boyd

Finance
Samuel David Anderson
Ludovico Borghi
Carolina Carranza Hernandez
Trevor Chasse
Dean DeBonis
Cheng Fang
Joshua Hauer
Chen Yuan Hsu
Josue Bisoka Kandinshobwire
Riley Randolph Kramb
Javier Alejandro Marin Vanegas
Mitchell Torres Marrujo
Felipe Veliz
Seamus Ryan White
Wenkai Wu
Jiayun Yan
Xinwei Yan

Geographic Information Systems Technology
Dustin Gates
Simon Robert Howard
Michael David Ivison Jr.
Daniel Theodore LaPointe
Jasmine Moertle-Litsion
Lizbeth Murillo
Alba Ruby Ramos
Diane T. Sands
Caryn Shroyer
Cory Southall
Dakota Stolz
Leiland Frederic Sutter Jr.
Neil Bernard Torralba
Wesley Grant Woodhouse

Geography
James L. Cunningham
Thea Katrina Marie Pietromica

Geosciences
William Fitzpatrick
Tumaini M. Kamulali
Phillip K. McFarland
Melli Jane Rosenblatt

Healthcare Management
Loai Abushaar
Kyle Michael Alston
Amanda Kathleen Arrington
Kelsea Christine Backinger
Savanna Valeen Caballero

Nina Lawren Fitchett
Willa Brynn Gorman
Taite Noel Lavalle
Pejmon Noghrechi

Higher Education
Brandon Clark Romero

Human Language Technology
Colton Michael Flowers

Human Rights Practice
Aviva Doery
Peter Donaldson
Richard Langford
Lara Manatta Tenorio
Robert Phillip Owens
Marie Renaud

Hydrology
Brenna Renae Clabourne
William Duy
Lorianne Christine Emler
Alyssa Grace Kirk
Brianna Jeannine Rupkalvis
Sheila Sarai Solis Arroyo
Gebremeskel Tesfa

International Security
Steven Farrell
James Philip Green
Daniel Christian Jensen
Elizabeth Lansing
Brandon Lee Owens
Joseph Champaco Quitano
Andrew Matthew Sanchez
Brett Wood
Michael Zequeira

Language, Reading and Culture
Fahad Albalawi

Library and Information Science
Julia Danielle Bishop
Sheley Y. Black
Emma Kate Brannon
Zoe Love Brauch
Nicole Brobston
Julieta Calderon
Lori Carson
Megan Maii Connolly
Evgenia Diakonenko
Viviana Fimbres
Noel Guerra
Kelley Howard
Ryan A. Kashanipour
Kassie Renee Kincaid-Antonucci
Kelsey Rae Rivers
Melissa Elizabeth Sanson

Linguistics
Corey Justin Roberts
Chesenne E. Wing

Management Information Systems
Kwang Jin Chang
Evan Michael Kalani Gubler
Rebecca L. Macaulay
Caide Mao
Wendy A. Moore
Nathan Carl Schultz
Karl E. Timmenmann
Sam Toiber

Marketing
Justin Bridgman
Makenna Elyse Downing
Rachel Dawn Lauver
Chantel Christine Leon
Victoria Lynn Martel
Nicholas Ryan O’Neil
Caroline Melissa Sanford
Sarah Jessica Shimomura

Mechanical Engineering
Abdalrhman Mohammad Bani Issa
Guangji Chen
Henry H. Lei

Mexican American Studies
Diana Johana Lopez
Mario Alberto Aguilar Buenrostro
Diego Ariel Martinez-Lugo

Microbiology
Marilyn A. Mews

Middle Eastern and North African Studies
Sehrish Khan-Williamson

Mining, Geological and Geophysical Engineering
Akash Chaurasia
Jingping He
Maria Nathalie Risso
Yunkun Wang

Music
Jennifer Dorothy Brobeck
Grant Stephen Knox
Shainy Manuel

Natural Resources
Christopher Aaron Freimund

Nursing
Brady Tyler Abbott
Amin Abtahi
Maritza Guadalupe Acosta
Kelsey Joyce Ageton
Grace Aire-Oaihimire
Audrey A. Altamirano
Erica Danielle Alvarado
James Robert Andersen
Sage Apicella
Breanna Janelle Arviso
Shelby Nicole Baker
Kara Isabelle Bank
Jestine Marks Braswell Baxter
Sierra Ariel Bichler
David L. Biggs
Rhonda Boldman

Optical Sciences
Orkhongua Batjargal
Aishik Biswas
Damon Marco Colpo
Kimberly Jolene Doty
Rebecca Emma Verlaque

156th Annual Arizona COMMENCEMENT

Caide Mao
Wendy A. Moore
Nathan Carl Schultz
Karl E. Timmenmann
Sam Toiber

Marketing
Justin Bridgman
Makenna Elyse Downing
Rachel Dawn Lauver
Chantel Christine Leon
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Caroline Melissa Sanford
Sarah Jessica Shimomura

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Guangji Chen
Henry H. Lei

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Diana Johana Lopez
Mario Alberto Aguilar Buenrostro
Diego Ariel Martinez-Lugo

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Yunkun Wang

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Grant Stephen Knox
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James Robert Andersen
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Shelby Nicole Baker
Kara Isabelle Bank
Jestine Marks Braswell Baxter
Sierra Ariel Bichler
David L. Biggs
Rhonda Boldman

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Orkhongua Batjargal
Aishik Biswas
Damon Marco Colpo
Kimberly Jolene Doty
Rebecca Emma Verlaque

156th Annual Arizona COMMENCEMENT
Seyed Hossein Hosseini
Matthew Klein
Pengyinjie Lyu
Micaelha Rachel May
Michael Thomas Pena
Weslin Charles Pullen
Stephanie Lamar Rodriguez
Rebecca Ann Whitssit
Zeyu Zhao

**Pharmaceutical Sciences**
Jason Machulis

**Philosophy**
Kevin Ruta

**Physiological Sciences**
David Walter Johnson
Adelina Isabella Lilani Lane
Franchesca Marie Nunez
Revathi Ashok Pillai
Nikolas Arnold Rodriguez

**Planning**
Nathan Chase Cushing

**Plant Science**
Aaron White

**Psychology**
Eric S. Andrews
Waliuddin Suhaib Khader
Samantha Glenn Smith
Alma Beatriz Tejeda Padron

**Public Administration**
Mignone Noel Muyambere
Amber Lee Rudnick

**Public Health**
Farah Alsafar
Emma Lea Boutet
Megan Kathleen Cantwell
Phuong Phi Cao
Aleisha Chamberlain
Rene O. Covarrubias
Alberto Isaac Disla
Elinqua Farris
Allyson Nicole Ferrell
Isela M. Franco
Kathleen L. Freel
Morgan Danielle Golceker
Katherine Grace Gutierrez
Maria Hanelin
Robyn Hase
Ian-Anand Zachary Hofer
Aubrey Elaine Jensen
Anisa Katherine Karczynski
Yina Paola Leon Montes
Jerusha Orriel Lewis
Larissa Christine Lewis
Madeline June Mathews
Shelly Miller
Wesley D. Moss
Abby Palmer
Mega Surendra Patel
Isabel Rose Guihama Paulk
Brenda Celis Picasso
Christina Reece
Sarah Adele Rife
Camethia PaShell Russell-Morris
Maribelle Bautista Sabio
Duri Sabina Saeed
Yasmin D. Santiago
Helen Charlotte Wasilewski Schaffer
Andrea Marie Seach
Haley Seim
Kristin Sewell
Samantha D. Slack
Nathan Solod
Jessica Renee Stockton
Ariel Nicole Tarango
Netalia Tsosie
Michelle Andrea Valenti
Leanna Okalani Williams

**Secondary Education**
Heather Rene Charles
Sharon Laredo Christie
Amy Louise Garrett
Heather Grace Marie Lentz
Jasmin Miramontes
Heddy Maria Nunez
Tammye Marie Paz

**Sociology**
Madison Emma Armstrong

**Soil, Water and Environmental Science**
Alma Lizette Anides Morales
Ahmet Emin
Ariel Marc Leger
Anissa Yvette McKenna
Quinn Michelle Powers

**Special Education**
Oliver Kane Bowen
Joanmarie De Vries
Nicole Dawn Grocock
Ashley Christine Heidenreich
Merr D. Janssen
Phoenix Michael
Domenica Murgueyttio
Svetlana Valery Schneider
Rachel Strelau
Lenora M. Taylor
Sin Tung Yeung
Shiqi Yu

**Statistics**
Derick Joshua Bishop

**Systems Engineering**
Jamie L. Fitzgerald
Mostafa Lutfi

**Teaching and Teacher Education**
Billie Henning
Leslie Ann Hicken
156th Annual Arizona COMMENCEMENT
Law Degrees
Degrees Conferred
Fall 2019

Juris Doctor
Lori Bable
Brianna Braun
Amy Marie Brown
Claudia Kozlowska
Sameehan Phatak

Master of Laws
Ahmad Hussein A Samman
Qingyuan Wang

Master of Legal Studies
Alec R. Beamish
Daniella A. Bojorquez
Rafael Camacho Jr.
Olivia K. Harber
Donald S. Kring
Victoria Layne Ramassini
Katherine Ramirez
Myrna G. Seiter
Alan F. M.D. Strobel
Victoria F. Tellez
Maria Danica Nicole Flores
Thoroughghood
Nairong Ye

Scientiae Juridicae Program
Rosa Meguerian-Faria

Degrees Conferred
Spring 2020

Juris Doctor
Kylie M. Allen
Bryce A. Anderson
Dina Ghassan Aouad
Summer Blaze Aubrey
Edward G. Baker
Maile L. Belongie
Alessandra C. Bermudez
Ryan G. Bishop
Darrah J. Blackwater
Blaine Madison Bliss Boles
Ashley Caballero-Daltrey
J. Erik Calderon
Tyler Campman
Brian G. Carroll
Samuel J. Carroll
Matthew L.P. Charles
Hannah Chute
Victoria A. D’Amato
Andy Davis
Connor Race Davis
Alexandra E. DeAman
Chun Deng
Karen L. Donderewicz
Matthew Doyle
Katrina Duran
Travis Ewing
Irania Fimbres Ruiz
Stephen Fong
Brian K. Fullmer
Mika Gallee-Belfer
Yesenia C. Gamez Valdez
Wei Guo
Ryan Hammond
Brooke Marissa Lee Harris
Caitlin T. Hassan
Chelsea N. Head
Brian Heddell
Maura Elizabeth Hilser
Qiang Hu
Travis Ivy
Kathryn James
Jey Joaquin
Park Joo-Hyun
Jared Loyd Keating
Thomas J. Lee
Henry Lindpere
Rachael L. Lopez
Patricia Soledad Mabry
Daniel A. Mann
Thomas McDonough
Peter D. McFadden
Alexander Mercer
Douglas Jr. Milliron
Nicholas R. Morello
Gabriel Figueroa Moreno
Kelleen R. Mull
John Nachazel
Mina Nasrallah
Elishvea Patterson
Jordan E. Paul
Elise Phalen
Mackenzie S. Pish
Samuel J. Preminger
Josiah Daniel Rabon
Benjamin Richards
Molly Rose Rothschild
Peggy Rowe
Harris Abraham Rubin
Loren Cristina Ruiz
Liu Shannmel
Stephanie Jayne Barone Shannon
Martha “Martie” R. Simmons
Laura Kathleen Stump Kennedy
Jocelyn Amanda Tellez-Amado
Brad Terrace
Michael Victor
Allison Lauren Whitehill
Savannah Leigh Williamson
Maggie Winkelman
Linyan Wu
Jun Seon Yoon

Master of Laws
Haile Andnet
Ishmael Bonsu Boateng
Yaozhuan Chen
Lokina M. Kishoyjian
Wayne Koellemeyer
Runze Liu
Shani Mangola
Sarah Runyon
Shilpita Sen
Xuan Sun
Xia Tian
Paige Wells

Master of Legal Studies
Ruth Ballesteros-Saenz
Gwendolyn Bergansky
Cynthia Renee Biron
Kyran David Brown Sandoval
Armando Cruz
Claudia Ramirez Duran
Anna Lee Eickenbrock
Paige Evans
Shayne Lee Fox
Kelly J. Guttveg
Danielle C. N. Howard
David Johnson
Sandra Joncic
Jeri L. Kopet
Jennifer Lilley
Alexa Martinez
Myrna K. Martinez
Amber Zoe Massey
Rocio Padilla
Aldemaro Peña Figueroa
Glen Wells Petrites
Wesley Pfefier
Candice Ramey
Elizabeth Gail Roberson
Bianca Dominique Sanchez
Xavier R. Segura
Andrew Sr. Stirling
Tara Serena Thompson
Adelle E. Weigelt
Krystle A. Williams

Scientiae Juridicae Program
Carmen Mestizo-Castillo

Degrees Conferred
Summer 2020

Juris Doctor
Pati Ojas Ajit
Kwisik Kim
Seogu Lee
Yuzhuo Li

Master of Legal Studies
Steven Paul Andrade
Chad Augustin
Rachel Barnett
Emily S. Briggs
Alex P. Harris
Cheron Laughing
Maria E. Robinson
Michael Nazar Taila
Alexandra Ann Thorell
Ashley Carolina Uribe
Tatiana Vazquez

Scientiae Juridicae Program
Castro Peralta Elia
Ibrahim Garba
Medicine & Pharmacy Degrees
Degrees Conferred
Fall 2019

Doctor of Medicine
Luis Camacho
Claire Marie Lamneck
Radomir Misaljevic
Brian Singe

Degrees Conferred
Spring 2020

Doctor of Medicine
Zoha Ahmed
Ivan Aispuro
Jennifer Akiko Akazawa
Zana Alatatt
Darien Lee Allen
Dario A Alvarez Rey
Muhammad Zohab Arif
Mariam Astarabadi
Issam Mazen Awwad
Alfonso E Ayala

Bethany Kay Farretta
Jaime Elizabeth Faulkner
Audrey Irene Fazel
Jessica Ray Filon
Chase Matthew Fitzgerald
Ryan Thomas Frantz
Julia Freeman
Patrick James Gallaway
Michael Blaine Gaub
Erica Esther Gonzalez
Helpes George Naeem Guirguis
Matthew Taylor Gulbransen
Brad H Guthrie
Cristina Ennidy Gutierrez
Justin Nicholas Hamman
Emily Anna Hargrave
Eric Hines
Shelby Marie Hoebee
Tyler Matthew Hoelscher
Madeline B Hogan
Kyle Alexander Howarth
Kathryn Frances Huber
Marcus Joseph Hutchinson
Shanan Ray Immel
Sheridan Leigh James
Robert Prior Jampolis
Nicknaz Nakhaie Janajreh
Jason Paul Jarria
Sarah Javaherifar
Mahdieh Fazel Jedlowski
Patrick Michael Jedlowski
Catherine Foley Jerman
Chirag Vinay Kapadia
Courtney Alexandra Karol
Megan Cathleen Kelly
Tyler Kennedy
Sat Nam Kaur Khalsa
Jessie Laina Koljonen
Predeep Chowdary Koriella
Amy Joan Kristensen
Jamie LaGrandeur
Abraham Natanael Lara-Pacheco
Lindsey Marie LePoidievin
Theodore Mo Lin
Carrie Lin
Donovan Blair Lockwood
Nishita V Lockwood
Sarah Ann Loh
Nancy Lopez
Samantha H Luois
Jacob Kevin Lythgoe
Hussein Issak Magale
Paul Andrew Maler
Asad Mansoor
Cayman Martin
Alaina Nicole Martinez
Arturo Barrios Martinez
Robert Louis Martinez
Lelan Dao McCann
Hari Menon
Ian Matthew Meshay
Vidhya Meyammai Meyyappa
Ana Elizabeth Meza Rochin
Natasha Miramontes
Shivani Misra

Kimberly Molina
Azad Molla Hosseini
Elise Marie Molnar
Maria Gabriela Moros
Craig Charles Morris
Zachary Tyler Morrison
Mariam Sultana Mostamandy
Mahsaw Nekourooy Motlagh
Kevin Joseph Moynahan
Aron Munson
Julie Najar
Isabel Nava-Marquez
Madalyn Dale Nelson
George Van Nguyen
Patrick John O’Connor
Samuel Brian Onyango Ochieng
Ogaga Qamereuyue
Naomi Rachel Onaka
Fawsia Osman
James Edward Palmer
Ryan P Patsma
Arati Babaria Pandya
Sarah Shakir Patel
Sandy Jean Peoples
Juliana Elizabeth Peterson
Mariel Piechowicz
Cameron Alexander Price
Agieszka Joanna Radziszewska
Amir Rombod Rahimian
Bridget Nicole Raiston-Ripple
Melissa Lynn Reed
Giuliana Grinblatt Repetti
Ricardo Reyes
Jessica Alileen Reyes
Karen M Rico
Danny G Robles
Mark Trevor Roehr
Eyal Dor Ron
David Blair Rosen
Akshay Roy-Chaudhury
Sana Rukh
Dylan Michael Sabb
Daniel Salevitz
Amber Melanie Sandoval
Parastou Sazegar
Kelby Laurel Schaeffler
Elzada Sercus
Delali A Sessinou
Bradley Russell Shane
Kelsey Grace Shea
Tanwe Shende
Bhavesh Prakash Shukla
Joshua Tavares Silva
Amisha Singh
Aida Jerair Siyahian
Brian Dean Skidmore
Laura Rose Slykhouse
Veronica So
Bryan Michael Zimmerman Stilson
Sara A Stremlau
Magnolia Rose Howes Swanson
Albert Ling Sy
Chelsea Lynn Takamatsu
Dustin Jed Baccay Tanada
Alexia Rae Tatem
Ravina Thuraisingam
Emily Storm Tomlinson
Khiem Tran
Roger Sean Tseng
Priyanka Vij
Jeffrey K Wang
Jeremy David Webb
Shannon Christine Wheeler
Emily Elise Wolfenden
Angela Wu
Daniel Y Xie
Cazandra Zaragoza
Kathie Q Zhang
Shannon Shueyin Zhang
Shannon Watson Zullo

Doctor of Pharmacy
Michael David Abrahamson
Maryam Nazar Al-Dabbagh
Tyler James Allen
Nina Mina Ameli
Alejandra Eva Arredondo
Jeffrey Andrew Asman
Alisia Zeynep Bahadir
Cindy K Banh
Brandy Ann Barrett
Trace Nicolas Bartels
Trevor Jay Bermingham
Andria Rae Boland
Dena A Bondugji
Cecilio Marcos Castaneda
Kord Weston Catt
Krystal Dawn Chandler
John Christopher Chang
Michelle Lynn Ciambella
Courtney Nicole Coombe
Cristina Cataneo Culligan
Nicole Gole Darian
Aileen Felix Dauz
Joanna Deng
Nina Atanasova Dimitrova
Giang Chuc Doan
Ian Michael Donovan
Chelsea Leigh Drake
Nicole Marie Dumas
Tyler Garrison Eastep
Nicole A Eichhorst
Mariam El-Zein
Jovan Erfan
Nathaniel Christopher Carl Evans
Christelle Louise Feliciano
Elaine Gabrielle Fossati
Erinn Kendra Fung
Mon-Yee Jane Fung
Bianca Kristina Glab
Justin Matthew Goal
Ariane Renee Guthrie
Somaya Hegazy
Christian Ernest Heydorn
Shelby Taylor Hicks
Nhung Ho
Victoria Ho
Danielle Nicole Hodgkins
Hunter Thomas Hoffmann
Jubair Hussain
Leila Jafari
Trevor Jeffers
Terry Lee Jordan
Ganga Ram Kalkotay
Jarred John Kay
Zelalem Berhane Kebede
Segeun Kim
Bona Sujin Kwak
Yvonne Lee
Amanda Elaine Lewandowski
Courtney Louise Loera
Saba Maghari
Darren Gerard McFarlin
Tiffany Lissete Mejia
Logan William Moore
Bradley Ada Nash
Aivy Al Nguyen
Bethany Thanh Nguyen
Thao Mai Nguyen
Tiffany Le Nguyen
Vy Thuy Nguyen
Charles Robert Norwood
Kassandra Lynn Notbohm
Scott Robert O'Shaughnessy
Joshua Robert Olsen
Elizabeth Haewon Pae
Nitesh Dilipkumar Patel
Payal Mahesh Patel
John Michael Patinella
Aaron Pearse
David Caleb Perez
Cristobal Daniel Pina
Marcos Puente
Kristen Jane Pyland
Gabriel Kartchner Rallison
Gamal Ashraf Raslan
Gregorio Estevan Robles
Ann Mariah Shangraw
Neda Shirazi
Cody Jackson Shumway
Jacob Nathaniel Silvers
Andrew So
Alexis Jean Spence
Bailey Jane Stankus
Yizhou Sun
Enna Nguyen Tran
Megan Hoang Dung Tran
Makenna Michael Uraine
Kendall Rae Valvik
Diana Hwayoung Yoon Walneck
Travis William Warnman
Aaron Joseph Webb
Dylan Lai Wei
Joel Aaron Yambert

Degrees Conferred
Summer 2020

Doctor of Pharmacy
Aaron John Frey
Xiyi Liu
Bachelor's Degrees
Degrees Conferred
Fall 2019

Accounting
Oksana Elisa Alcantar
Donavan Vance Ball
Quinn Ashley Bayless
Megan Linsey Birch
Koroseta Brandy Butler
Joshua Steven Dominick
Yesenia Lisette Felix
Isabella Gauvreau
Grace Geesey
Astraea Mikayla Giastetter
Adam Joseph Greenlow
Malcolm I. Holland
Luke Gabriel Jaffe
Sara Elizabeth Johnson
Jordan Naomi Khan
Olivia Grace Lee
Raven Katia Linden
Ulisses David Lopez
Elise Jane Loughran
Saahand Javan Manaf
Tamara Lynne Moffitt
Nicholas Kyle Morgan
Andres Rueda
Mackenzie Rumrill
Nathan Salazar
Tanya Grace Sarkisian
Stuart Ragland Smeck
Tyler Jay Starr
Jay Brian Turoske
Peter Allen Vesely
Peter Michael West
Pin Zhang
Tian Zhang

Aerospace Engineering
Miguel Angel Donayre
Joel Alexander Ninan
Jesse Christopher Samitas Chavarria
Alexander Ryan Spartz

African Studies
Jerryd Bayless
Jimaral Rashan Marshall
Stewart Alan Rhodes
Emerson Gerard Simpson

Agribusiness Economics and Management
Ciria Maria Fonseca Rivera
Josue Eduardo Galvez, Jr.
Tyler Scott Gesquiere
Padgleyan Perphelia Gonzales
Brody Will Hughes
Ariel Rene O'Dell
Brisha Quijada
Rochelle Pandora Ranger
Matthew James Ray
Cristeroph David Rojas
Katharine Browne Spichiger
Stephani Rose Tucci

Elisabeth Ann Ure
Agricultural Technology Management and Education
Chetan Ujjwal Bafna
Logan Andrew Bethay
Jacob Levi Goldman
Shannon Keeling
Logan Taylor Osborn
Kyle Lee Wetmore
Breaadon James Whitmer

Animal Sciences
Mitchell Allen Gerson
Andrew P. Kurth
Zaid Omar Ramirez
Osvaldo Smokey Rivera
Isabella Foresman Small
Abel Stephen Zander

Anthropology
Erika Jean Albrecht
Heather Lee Ameeigh
Erika Nicole Cook
Cassara Kelly Demott
Brian Dominguez
Molly Bernice Angela Drnec
Mark Jacob Duarte
Olivia Paige Ellis
Julia Ann Hackett
Julius Ab-Dul Hayes
Audrianna Alicia Herran
Josefnia Marie Hersman
Ryan Steven Kahl
Talon Samantha Krebs
Danielle E. Monteclaro Martin
Caitlyn Michelle Pike
Neida Wildine Rodriguez
Mackenzie James Ryan
Henry Alexander Sanders
Christopher Peter Sauer
Sabrina Victoria Schmidt
Michael Robert Sietz
Stephen Lynn Uzzle
Jesse Verellen
Meranda Joel Wilkes
Sierra Winkle
Sabrina Danielle Wood
Alicia Marie Woods

Appied Science
Aviyanaya Crystal Alexander
Christopher M. Alvarez
Carlos Andrade
Adam Kevin Francis Baker
Kimberly Ann Binkley
Amber Nicole Blair
Ryan Scott Catlett
Austin Cazier
Laura Michelle Chapa
Jesse Lee Davidson
Noah Wesley Ellis
Dominic Levon Epps
James William Randall Gardner
David Harley Gedtus
Mark Anthony Gennnero
Miano Kanya Gonzales

Krystal Danielle Hall
Denisse Anahi Hernandez de Ortiz
Errin Renee Hubka
Horacio Ibara Hurtado
Gregory Ricardo Jimenez
Dustin David Kimmes
Magen Rochelle Klovos
Sean Kruchten
Noah Benjamin Parker Lanich
Paul Marshall Lindvall
Rosa Lobenstein
Heather Renee Lopez
Jesus Lozoya, Jr.
Esmeralda Maken
Beau Michael Mejias-Brean
Christopher Daniel Molina
Marely Jannet Nieto
Enrique R. Nuno
Michelle Christine Olaz
Sergio Ortega
Czarina Therese Peralta
Orlando Brito Pontier
Teresa Maria Portela
Maria De Jesus Preciado
Joseph Rebidas
Miriam Paola Rivera
Chad Edward Roberts
Tyasia Elizabeth Robles
Jessica Salazar
Kimberly Ann Scogglin
Monica Silva
Hailie Stittner
Ryan David Troike
Ivonne Valenzuela
Taylor Leilani Williams
Benjamin Edward Wiseman
Song Xue

Arabic
Chloe Nikole Nooden
Amy Ramirez
Noor Fatima Rana
Noely Rodriguez
Abel Stephen Zander

Architecture
Connor Patrick Holden

Art and Visual Culture Education
Ting-Hsuan Chang
Colin Sean McAtee

Art Education
Hannah Elizabeth Ingerson
Sadie Adele Shaw

Art History
Nicholas Matty McCullough

Biochemistry
Guillermo Eldred Escoto
Gabrielle Isabeau Fitzwater
Fabian Osvaldo Matty
Alexander Michael Ryan
Galen Stewart
Nan Wu
Bioinformatics
Ashley Michelle Rau

Biology
Viviana Cecelia Arvizu
Joshua Cole Avery
Victoria Buono
Nadine Ali Fermawi
Gabriel Joseph Gudenkauf
Lovina Miku Hadley
Suhailah Hussein
Cynthia Allison Jainarine
Taylor Nicole King
Damian Blaise Liguiro
Monique Mello Mesquita
Kathiana Juneal Montiel
Juliana Mulvey
Wendy Shirley Nunez
Erika Paige Peitler
Mia Rose Seymour
Sydney Ann Staten
Dana Marie Thome
James Prescott Trumbo
Nicholas Ten Van Drielen
Cameron Marcus Villalpando

Biomedical Engineering
Ian James Jackson
Joshua Sayre Pace

Biosystems Engineering
Savannah Marie Brown
Danielle Nicole Larson
Madeline Grace Melichar
Christine Lenore Toering

Business Administration
Gilbert Orense Babylonia
Christopher Jestak Bettenmiller
Dominic Damian Carrillo
Tyger Lauren Alesaudra Davis
Elizabeth A. Deyo
Dustin George Falder
Genevieve Claire Giansante
Alyssa Stacy Holt
Christopher R. Knutson
Marissa Liburdi
Hope Mame Miller
Bradley Michael Nastrì
Preston O’Connell
Mason Michael Remon Paschke
Paola Robles
Oscar Tena
Kylie Elizabeth Marie Truckner
Taylor Raccurl Vetter

Business Economics
Austin Anthony Aguilar
Stephen John Boro
Rachel Erica Bradley
Ryan Thomas Dotson
Timothy Alexander Hodges
Justin George Kennedy
Michael Alan Long
David Michael Martin, Jr.
Justin Mailey McBride

Chemical Engineering
Yulian Yaroslav Chulovskiy
Nathan Michael Herrmann

Chemistry
Tyler Joseph Burd
Angelina Marie Condarce
Daniel Andrew Donovan
Breanna Christine Gushiken
Olivia Kirsten Herpfer
Jason Rauch Hulsman
Brittany Rose Kushinsky
Yon Benjamin Locher
Sujin Seo

Civil Engineering
Charly Brice Guefack
Eric James Huettnier
Jason Isidro Jimenez
Chengkai Lim
Cole Otis Lockwood
Alexia Acedo Vinarro
Absalon Pineda
Mohammad A s m Salman
Daylan L. Toledo

Classics
Taylor Ariana Burghard
Jarrett Ramsey Kunz
Sabrina Victoria Schmidt
Sujin Seo

Commerce
Jonathan Beltran

Communication
Julie Ann Alvarez
Jordan Alan Anderson
Nicolás Gomez Arenas
Anthony Arevalo
Madison Louise Brown
Noelle Anne Penafior Bumanglag
John Jordan Burch
Joshua Reid Burks
Griffin Victor Callans
Zacchaeus James Clason
Parker Thomas Cumbo
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Amariah Nicole de Amusategui
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Lindsay Nicole Callahan
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Sustainable Plant Systems
Diego Alejandro Badilla
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Systems Engineering
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Degrees Conferred Winter 2019

Biology
Joshaelyn Sharai Beckwith

Communication
Tea Alexis Adetutu Adekoya
Ryan David Bass
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Xiaohang Ding
Skyler Ann Ferguson
Kristi Lynne Sharma
Degrees Conferred
Spring 2020

Accounting
Abdulaziz Osama Abdulmajeed
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Tian April
Kaitlyn Elizabeth Baker
Gabriella Nicole Bemis
Rylee Marguerite Berges
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Urban and Regional Development
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Biomedical Engineering
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Khali Clits
Víctor Cruz
Ni Desak Putu Widyanti Darmika
Socheathkhanha Ear
Lyl Eng
Cody O’Brien Finley
Jackson O’Brien Gantzer
I Putu Setiasta Giri
Maria Socorro Gonzalez
Raquel Goodluck
Jake Andrew Greenberg
Sreyinch Hak
Ahmad Hakim
Rethy opol Heng
Fadil Muhammad Irham
Mohammad Adhantya Ismail
Keaton Alexander Jarvis
Sovanary Kim
Salyvann Kousum
Ratanak Monique Kay
Stella Chandra Kumala
Aphrodite Kuncoro
Gabriel Liementha
Chhiv Ing Lim
Nor rinthpanha Lim
William James Linardos
Cole Maxwell Linsenbach
Tet Sam An Mar
Meiy Meng
Emily Merrill
Sambath Mom
Yacob Naeinggolan
Lukas Matthew Nienhuis
Somany Nop
Lyhuy Ong
Ketekun Phanith
Sokchheng Phouk
Risa Dwi Pitasari
Heather Elizabeth Polzin
Kevin Thomas Prizeman
Okay Yuliani Puteri
Yansen Rayadi
Gede Boy Rekeyasa
Braydon Alexander Reyes
Madison Rose Ricketts
Ashley Christine Robinson
Mikayla Deanne Rossi
Moniroth Sang
Chin Sangfong
Chanmolika Seng
Chee trparintha Sim
Panhadav Sok

Biocommences
Kelvin Sugiarto
Kendra Lou Tacheene
Po Senghak Tan
Lael Tejo Putranto
Seang Sedh Thanon
Neeta Toch
Hieu M. Tran
Andrew Ronald Varjabedian
Cheav Vitak
Yeak Vong Vaddhinee
Julius Caesare Wahono
Dewa Putu Eka Wijaya
Mustikaratu Masnitis Wijayaningrat
Ali Yakhya
Matthew Ryan Yee
Ruju You

**Business Economics**

Lukas Russell Adams
Emma Grace Allen
Ahmed Abdulrahman Alkhelani
Neil Lucas Aoun
Chase James Bernhard
Zachary Thomas Biggs
Ryan Michael Binz
Colin Patrick Brandenberger
Rebecca Marilyn Calomeni
Sandra Angelica Clark
Julia Lynn Crocco
Matthew O’Vertola
Shane Thibaut Duncan
Gabrielle Nicole Duverney
Taylor Ann Eddleman
Matthew John Evans
David August Felix
Juliet Sophia French
Geovana Garcia
Paulina Gonzalez del Bosque
Thomas Kopstein
Lai O. Kuku, Jr.
Dylan Ryan Larson
Camden Bryant Lowe
Kal Richard Lunde
Jake Paul Marchi
Alexander Martinez
Maura Jo McDonough
Barbara Z. Micco
Sarah Rose Michael
Evan Martin Miller
Alexander Kenneth Mills
Markanna Katelyn Moore
Tran H. Ngo
Emily Ji-Young Oh
Luke David Pingry
Samuel Stanley Schneider
Yusuf Tariq Ahmed Shahab
Grant Northmore Sturtevant
Michael Anthony Tarantino
Jeb Luchi Tompkins
Julia Ann Valgento

**Business Management**

Vincent Bruno Amendola
Christina Renee Anders
Bryce Elliott Anderson
Ghassan Arafat
Santa Lucia Arias
James Ryan Armstrong
Jessica Mary Backer
Natalie Adelle Baldwin
Lucas Peter Bartzis
Melanie Jane Benson
Matthew Todd Bertocchi
Serena Elise Birhanzel
Mohamed Bissat
Timothy James Black
Daniela Maria Blanco-Miranda
Hunter Leigh Bode
Amrand Philip Brandt
Christopher Ezel Buxton
Carlos Alberto Cabrera
Junhao Cao
Carly Ann Caylor
Tabia Maya Ceja Lopez
Shivam Parag Chokshi
Jonathan Robert Church
Dylan Colletti
Matthew David Collins
Thomas Egan Copping
Omar Rodrigo Cordova, Jr.
Bradley Harrison Couch
Nikola Pavle Dacic
Nicole Julia Deffley
Katarina Marie Delgado
Jake Michael DesJardins
Justin Hamilton Dewane
Jacob Philip Elbogen
Jake Douglas Erb
Brad Jonathan Estok
Justin Marc Favaro
Zachary Michael Fetter
Claudia Rae Fisher
Megan Anne Flaherty
Katelyn Rose Flaherty
Francisco Manuel Flores
Brandon Joseph Fogg
John Richard Furrier
Kariela Galaz
Gabriela Garcia Nunez
Jenna Leigh Gardner
Audrey Nicole Graham
Maxwell Edward Graven
Jaxon Bushnell Haggard
Matthew Bruce Harshman
Michael Brian Hart
Zachary Dean Hartman
Caroline Frances Haskins
Amariese M. Hernandez
Dominique Alexandra Hinnen
Cassie Shannon Ho
Maya Victoria Holbert
Ryan Austin Holden
Mikaela Mary Hoppensteadt
Jacob Michael Horn
Marcos Francisco Hoyos-Moreno
Barclay William Hughes
Romzye Zane Innabi
Mark Lawrence Jennings
John Paul Jones
Zachary William Jones
Courtney Noel Karkas
Ryan Paul Kauffman
Andrew James Keagle
Allison Michelle Kelley
Melissa Irene Kennedy
Makayla Kennedy
Jared L. Kenyon
Kyle Kilgore
Austin John Kobor
Alexander Micah Krell
Hannah Nicole Lane
Rachel Elizabeth Larsen
Wenwen Li
Hunter Egan Lindgren
Bryan Driz Logarta
Montserrat Lugo
Kathryn Mary Luher
Ellen Nadine Lundy
Jonas Maier
Kelsey Dawn Mandell
Tyler Dean Manfrin
Miranda Marie Martinez
Elias Michael Mathews
Nicholas Collin Mayers
Allison Jade McNally
Richard Henry Merritt, Jr.
Natalie Ann Nancarrow
Kaitlyn Marie Casimiro Ng
Nhi Nguyen
Lorraine Selena Padilla
Mckenna Lynn Palm
Austin Joseph Pecoraro
Catherine Lee Pollak
Joshua Raj
Ian Samuel Reed
Bradley Steven Reeves
Erica Nicole Richardson
Rhett Rodriguez
Michelle Rae Romero
Taylor Lynne Rosen
Edward Joshua Ross
Colin Jacob Rowe
Mark Sebastian Rumsley
River Wright Rust
Derek John Ryan
Joshua Mark Ryngler
Parker John Saltzman
Kristian Ricardo Sanchez
Adam Joseph Schiller
Madeline Simone Schwister
Benjamin Connor Scolar
Holly Snider
Grant Steven Soffer
Taressa Gabriella Soto
Evon Benjamin Spitzer
John-Jason Spohn-Cyr
Rachel Elizabeth Stefansic
Claudia Anna Suszczynska
Filip David Szyypko
Robert Joseph Taglienti
Chandler Quinton Toliver
Joseph Douglas Traverso
Jacob Ryan Tucker
Cynthia Ungson
Zachary Joseph Valentino
Conner Kincade Vanderkolk
Michael Edward Vichich
Katie Aleaha Vick
Benjamin Kyle Visée
Benjamin Michael Waker
Robert Brolin White
Holly Nicole Wiemann
John Frederick Wiese
Drew Hunter Willis
Zackary Jakob Willms
Derek Tyler Wilson
Connor Kawika Wood
Emily Conant Woodard
Jeremy Scott Yampolsky
Madyson Zell
Eddie Zuhric

Care, Health and Society

Hailey Ann Abrams
Hailey Breanne Albert
Ashley Anne Andres
Darian Elaine Andrews
Elizabeth Anne Asher
Marah Suzette Ashley
Hannah Elizabeth Av
Jasmine Bates
Molly Jean Blake
Andrea Eleise Bramm
Elexuous Nicole Burris
Jessica Yvonne Camacho
Karen Canedo Quintero
Leah Rebecca Carillo
Reyna Rene Carranco
Symone Nicole Carter
Katrina Kellie Chesney
Erika Jasmine Cornidez
Carey Ann Dibble
Claire Louise Dickerson
Lillian Marie Espino
Cafin Joan Everette
Ashlee Shanise Fausz
Kelsi Erin Foote
Dawson Charles Franco
Alessandra Elisa Fucchi
Andrew Elisa Gaither
Jenaveve Alexandra Garcia
Belen Giuliano
Catherine Renee Gromoll
Beatriz Dana Gutierrez
Lauren Euless Hartman
Tod Jacob Hamilton
Amber Harrelson
Mackenzie Kathleen Higgins
Misaela Holler
Shay Kristin Hughes Courtois
Katharine Johanna Johnson
Hope Colene Killand
Grace Dian Kelly
Christina Jung Ae Kim
Eliah Grace Knecht
Timothy William Lange
Alyssa Renee Lizardi
Kiara Araceli Lopez
Malia Lorraine Lozano
Marissa Filomena Maduli
Nicolette Alexandra Malamas
Tatum Kelley McCallmont

Chantel Monique McCaslin
Belen Alejandra Mejia
Sjolin Christopher Mengden
Kassandra Montes Canchola
Myranda Lizette Morales
Akeylah Denise Moses
Liliana Belle Mosley
Amanda Moussaalem
Sophia Navarro
Christopher Michael Navarro
Alexander Joseph Niccoli
Kayla Rose O'Shaunnessy
Ashley Nicole O'Toole
Cindy P. Perez
Kristi-Lee Rodriguez
Riley Romero
Hannah Kate Sala
Zachary D. Sanchez
Kassandra Sandoval
Vanessa David Santa Cruz
Cheyneen Adrianna-Joy Sherrill
Brianne Linnae Sickle
Nikolas Siqueiros
Michael Anthony Stanich
Caroline Moana Tani
Teretta M. Taylor
Mekaela Elizabeth Ellen Walters
Olivia Grace White
Amanda Mae Wiczynski
Junpeng Xie
Eduard Zhurov

Chemical Engineering

Mohammad Aladvani
Shabib Alazemi
Abbas Mohammed Alawursh, Sr.
Sara Alexander
Omar Mohammed Alghamdi, Sr.
Shamail AlKandari
Abdulaziz Almajabed
Faisal Khalid Almardaf
Abdulaziz A A H Almuslmani
Ayodele Christopher Babalola
Isaac Brown
Mikayla Caputo
Lindsey Elyse Carranza
Noah Michael Cefola
Alexander Matthew Chaffon
Madison Renee Coates
Corey Allen Colbert
Calyn Frances Couture
Michael Robert Coyne
Nicholas Christopher Curradi
Richard Patrick Curradi, Jr.
Amber Michon Davis
Madison Meredith-Faye Driskill
Lionel Duran
Mark Alan Solomon Fabros
Cassandra Flores
Jordy Flores
Mckenzie Lynn Fowler
Stephanie Sanna mikaela Gustavsson
Noah Stephen Harkey
Tucker Glenn Hookstra
Martin Eugenio Inostroza
Glacier Ryan Kane
Sierra Jean Klix
Michael Keva Landon
Marcos David Lee
Brett Isadore Levine
Manuel Lontoh
Hector Fernando Loubstauanu Flores
Ciera Avelina Lugo
Tyler Joseph Marchetti
Nathaniel David Marshall
Benjamin Grant Martinez
Madison Kate Matson
Isaac Stephen Mendoza
Kaitlyn Elizabeth Molloy
Anuja Ajit Oke
Hernan Oviedo, Jr.
Jessica Lynn Peebles
Victoria Marie Perreault
Xavier Alexis Plascencia
Chelsie Shaeli Prbionic
Joshua Nathaniel Reyes
Brooke Lillian Rizzetto
Jonathan James Samuel
Freddie Mendez Santiago
Joleen Maile Iwako Liftee Shiroma
Makena Shea Smith
Jacob Samuel Smutzer
Adam Douglas Spaulding
Vivian Anh Chi Tran
Lyra Star Troy
Kara Alexandra Walton
Carlos Miguel Weiler
Ethan Charles Weiss
Richard Weng Zheng
Stanley Wong
Kyle William Wuest
Kira Therese Zeider
Michael Dawei Zhang
Nicholas Franklin Zikolowski

Chemistry

Ahmad Luqman Afiq Abdullah
Abdullah Mundzir Bin Azman
Gabriela Isabel Bergian
Evan Kujawski Billington
Lauren Carter Bosse
Nur Liyana Amira Daud
Steven Dylan Emil Fried
Sean Robert Glaser
Todd Holden Lewis
Ricardo Lira, Jr.
Nur Syakirin M A Shakir
Keelee Cathleen McCleary-Petersen
Muhd Thaqif Mesran
Muhamad Faiz Mohamed Shaharudin
Jibriel Nou
Cole Richard Phares
Eric Alexander Ratiff
Kevin Richardson
Maryam Jamilah Samsudin
Kale Austin Sitter
Christopher Thomas Strothmann
Tommy Szeto
Arian Torabi
Alejandro Villalobos-Luna
Philip Brian White
Haoxuan Zhang
Civil Engineering
Daniel Allen Bragelman
Sean Patrick Burgess
Ariana Sofia Canfield
Sergio Corona, Jr.
Kristen Mari Faltz
Daniel Jesse Fernandez
Lee Daniel Headley
Garrett Clayton Hooker
Jason Javellana Javelosa
Andrew James Jenkins
Charla Sue Johnson
Samuel Alexander McCormick
Abraham David Mier Salazar
Jessica Neill
Kyle Robert Patterson
Rigoberto Rodriguez, Jr.
Jesus Esteban Ruiz
Travis Robert Shollin
Ethan Bruce Stahlhuth
Cory Martin Swieczkowski
Tariq R. Tariq
William Ashton Vail

Classics
Andrew Walker Estes
Robert Andrew Gamba
Felicia Jo Gass
Arica Rae Hanson
Hunter Daniel Hogue
Willem Wolf Karaffa
Nicholas Alexander LeBlanc
Yolanda Anna Maria Lovelady
Rosa Lee Myers
Amelia Grace Symm
Vicktoria Renee Wilcox

Commerce
Gisel Gonzalez
Emily Suzette Tinoco

Communication
Kylie Jordan Abler
Jason Adams
Megan Marie Allain
Emmerson Jennifer Allen
Mary Frances Altin
Lauren Patricia Amador
Lenna Anne Arakelian
Dempsey Blas Arriaga
Ciera Lynn Bagby
Marisa Grace Barber
Mackenzie Taylor Barney
Tyler Allen Barry
Jessie Basile
Stacy Y. Basurto
Lawyer Beaty
Zoe Miranda Cottrell Bentley
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Solomon Lev Biznichuk
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Kendall Paige Cohen
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Kila Marcelina Curran
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Alexandra Lynn Davies
Devon Beth DeCaire
Liza Noelie Dianis
Mackenzie Taylor Dixon
Layne Rian Eichenlaub
Cheyanne Skye Y. Emerson
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Meagan Hope Fernandez
Evann Nicole Furlong
Isaiah Jacob Garcia
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Grey Garrison Gardner
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Robyn Joi Goldman
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Davinah Marie Gradillas
Hannah Kay Gradwohl
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Megan Lee Haney
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Cameron Joseph Haskell
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Kelly Jean Herzog
Sydney Elizabeth Hirsch
Faith Amelia Hoard
Corey Duane Hoff
Justin Ryan Hoffman
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Kacy Gabriella Hussey
Dorey Huston
Andrea Francesca Idsardi
Parker Carl Kiesling
Cecilia Marie Kimmel
Connor Paul Kigen
Joann Hee Kohng
Abbey Louise Krause
Carlie Millay LaClaire
Alexandra Marie Lansdowne
Adriana Guadalupe Leon

Conner Leonescu
Ava H. Leonetti
Sterling C. Leverett
Allyah Adele Lewin
Sophia Claire Linden
Kaitlin Alden Long
Emily Taylor Looney
John William Lutz
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Riley Brianna Lynn
Meghan Riley Manne
Jordanne Ames Mariani
Rowan Christine Marshall
Roselyn Celina Martinez
Catherine M. Mcnerney
Dominique Aras McIntyre
Lauren Lindsey McLean
Mason Layne McPhililamy
Paulina Medina
Nicole Lynne Melo
Barbara Jane Mera
Kaylin E. Middleton
Annie Rae Mildeberger
Kyle James Miranda
Morgan Elizabeth Mondello
suze erica nabayan
Uzoma Stephanie Ndulue
Rya Marie Nelson
Lauren Marie Nunz
Tara Kathleen O’Malley
Skylar Elizabeth Oesterreicher
Jack Anthony Orfino
Lindsey Rachelle Otto
Georgia Pamela Owens
Miranda Alexandra Padilla
Brett Rogers Parker
Adrian Troi Payabab
David Andrew Perez
Katherine Paige Peter
Olivia Nicole Principe
Brooke Ann Pylman
Rachel Anne Rabenstine
Kendra Luz Rascon
Jose Enrique Reyes
Sarah Jane Ritter
Cristal Alicia Rogers
Tessija Elizabeth Rosandic
Sarah Rachelle Salmon
Kyle Page Salyards
Caroline Marie Satran
Elizabeth Brooke Schaefer
Caden Anne Schiffer
Elizabeth Ashley Schroer
Kylie Jordyn Schwartz
Andrew Seelelt
Anthony J. Shaker
Julia Claire Shields
Maxwell Richard Shlemmer
Ellie Madison Shugrue
Matthew S. Silverman
Katie Caroline Sindelar
Shannan Kathleen Statterly
Riley Jo Smigiel
Amarri Brionne Smith
Kathryn Ann Smith
Lucas Theodore Smith
Melanie Brooke Speckman
Francis John Spicciatie
Sbeyly Justine Stanton
Thomas Peter Steingrebe
Emily Ellyn Steinhaus
Jamiie Joyce Terreault
CalLiic Memory Trent
Tony Trout, Jr.
Aiken Maurice Uholtz
Marie Van Aelst
Xiamara Monet Velasco-Mayner
Michael Anthony Verderame
Jose Carlos Villarreal
Keith Ian Vogt
Jordan Elizabeth Voith
Linnea Tadlock Webb
Katelyn Marie Wildman
Dionte Jordan Williams
Natalie Anne Wilson
Noah Alexander Wolfe
Yvonne Delilina Yanez
Jaicying Yang
Joseph Roman Zamost
Chuanru Zhou
Raquel Zollo
Lila Rose Zuber

**Computer Science**

Angel Ruben James Aguayo
Mario Arturo Aguilar
Aaron Christopher Alexander
Joseph Granville Arvizu
Travis Lee Banke
Andres Barragan
Matthew Ryan Burns
Mark Elliot Bzomowski
Tene Lasuan Carter
Congzhe Chen
Lize Chen
Alan Sunny Cheng
Joseph James Christensen
Nathaniel Joseph Clos
Matthew David Comstock
Kyle Aaron Corke
Joseph David Corona
Patrick Augustus Dearborn
Duncan William Emrie
Samantha Rae Felzien
Peilin Feng
Nicholas Jason Fiegel
Aaron Joseph Frank
Bryce Wilson Gallion
Quan Gan
Aayush Ghimire
Patrick Michael Gilmore
Kristen Elizabeth Glazeter
Michael Glenn
Seamus Martin Goldman
Dilen S. Govin
Lihaoo Guo
Jonathan Richard Herron
Jakob Lee Hill
Denny Ho
Aaron J. Hudgins
Eric Tyler Jaramillo

Jared Scott Joe
Bryce Talbot Jenkins
Zhenxiang Jin
John Peter Kounelis
Evan Yuh Kuo
Cameron Jonathon Kurz
Tianyu Lan
Quinn Alexander Lawson
Evan Lee
Bohan Li
Hanwei Li
Jiangfeng Li
Yifan Li
Yuefeng Li
Shu Lin
Rafael Ernesto Lopez, Jr.
Yangzi Lu
Honghu Luo
Timothy Lyons
Zhiyuan Ma
Qixuan Raymond Ma
Subash Mainali
Hunter James McNnenny
Alexander A. Miller
Jack Thomas Mittelmeier
Andrew Joel Morales
David Julian Najork
Eric Michael Najork
Megan Lucas Neely
Christopher Tien phong Nguyen
Henry Nguyen
Saul Ocanas
Lauren Olson
Zelin Julian Pallanes
Clark Davis Penado
Anthony Paul Pietrofeso
Trent Alexander Prynn
Faiz Rafique
Christopher John Rehling
Joseph James Rice
Derek Jabari Riley
Brady Charles Robles
Matthew Robert Romero
Simeon Denis Roman Roth
Hector Sanchez, Jr.
Benjamin Thomas Schroeder
Rory Hewitt Scobie
Qixuan Shi
Sukriti Sinha
Hannah Allyse Smith
Kyle Snowden
John Patrick Stockey
Grant Drake Sugaski
Zijian Tang
Matthew Charles Theisen
Alexis Tinoco Cazarez
Jimmy Ray Toler
Morgan Casey Tom
Md Arfan Uddin
Emilio Cruz Valdez
Gilberto J. Vasquez
Lena Chloe Vokt
Victoria Vymerman
Christine Elizabeth Wahl
Athan John Walker

Chen Wang
David Ruyee Wang
Joyce Chen Wang
Ivan Webber
Carl David Wernicke
Sarah Ellen Willer
Ming Xin
Feiran Yang
Jaicheng Yang
Mingjun Zha
Zehua Zhang
Xiaomin Zhao
Wencai Zheng
Runnan Zhou
Wen Zhu

**Creative Writing**

Kellene Elise Adkins
Mikayla Balmaceda
Anthony David Booth
Ryan Nickolas Bravin
Lily Keane Chavez
Arielle Devorah
Allisone L. Doerner
Elizabeth Nora Dries
Kelly Nicole Espana
Samuel Winfred Fisher
Courtney May Gallant
Anna Elizabeth Gerwig
Lucas Gibson-Rush
Nataly Danelle Grunder
William Myles Henderson
Ezikiel Michael Holm
Alexandria Christin Hulander
Enrique Ruben Inocencio
Janessa Marcia Keeling
Blaire A. Krakowitz
Jacob Michael Lewis
Alexandria Layton Lund-Coppage
Samantha Nicole Marks
John Anthony Mendez
Alyssa Nicole Miller
Mackenzie Jaye Parker
Andrew J. Polsgrove
Isabella Manon Rosales
Joseph Scott Sturm
Madison Lea Tempest
Breeana Chantel Tsingine
Eric Nathan Wise
Dane Yarter

**Criminal Justice Studies**

Madeleine Roberta Adams
Andrea Aguilar
Franchesca Bianca Aguirre
May Ali Aishammy
Isaac Javier Arvizu
Ana Luisa Ascencio
Logan Ashen
Elyse Atler
Mackenzie Paige Belton
Trent Clarence Bennington
Abigail Marie Blanchard
Briana Nicole Boskovich
Nicole Taylor Brooks
Rusty Gerald Brown
Jacob Sky Bruse
Chase Michael Bryan
Matthew Duncan Burdick
Jennifer Halie Caraway
Myriam Lesly Cardenas
Jennifer Susette Centorami
Alexis Ciarra Chatham
Joshua Thomas Ciarniello
Regina Collins
Ashley Karin Custer
Shimona Marie D'souza
Salma Duarte
Rafiya Mona Ellis
Rafael Esteban Encinas Gomez
Ilic Marnell Enriquez
Sarahanna Raquel Espinoza
Casandra Exiga
Jessica Taylor Fernandez
Juan Fernando Figueroa
Madeline Anne Fitzmorris
Lukas Roy Frerichs
Cyrena Lynette Gibson
Ebly Jannelly Gonzalez
Jennifer Magdalena Gross
Jyusef Orlando Hall
Juan Carlos Llamas
Christopher West Loftin
Alexandra Lucero
Cassandra Lyndsay Lord
Alexandra Magda Lowrey
Mckenna Brennen Joe
Elija Jordon Kee
Maddie Marie King
Jack Edward Kosinski
Addison Leigh Lavis
Kholi M. Le
Juan Carlos Llamas
Christopher West Loftin
Alexandra Lucero
Clare Elizabeth Maclay
Scott Eason Martin
Payam Mayahi
Cheyneen Alexis McLain
Steven Medvedev
Jamie Elizabeth Mills
Yesha Modi
Muktar Mohamed
Keira Grace Montgomery
Matthew Martin Ng
Julianna Shay Ntika
Romel Ojeda, Jr.
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Michel Marie Oquendo
Joshua Alexander Ormeno
Danielle Orozco
Jair T. Parham
Isabella F. Portuese
William James Rivas, Jr.
Kevin Guadalupe Rocha
Alexandra Lorynn Rodriguez
Jose Martin Romero
Emma Elizabeth Romero
Angelica Laura Romo
George Alexander Sanchez
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Faythe Christine Schultz
Taylor Marie Schwartz
Ryan Michael Seal
Marcus Riley Sherwood
Victoria Lynn Slipley
Dasia Alexia Siggard
Angelina Rose Theedores
Tanner Joseph Turnbow
Marian Monique Valdez
Anastasia Alexandra Vaughn
Ignacio Vazquez
Itze Carolina Velazquez
Raul Gustavo Verduzo
Matthew Ernest Vessey
Tevil Jacory Wallace
Trent Allen Wieland
Samantha Kristi Williams
Glory Beth Wood-Isenberg
Ryan Matthew Wuest
Dance
Nathaniel Brody Hyde Barry
Riley Dennis Bliss
Christian Paris Blue
Javonte Marquez Carney
Delphine Nais Chang
Viviana Elysee DeSantiago
Megan Nicole Donaldson
Zoe Annaliese Draznik
Ross James Freeman
Alayna Kay Hauke
Talia Jensen Hintermeister
Lillian Elizabeth Larson
Reagen Anne Leimbach
Talia Marie Luzzo
Allyson Makenzie Mann
Jessica McGuire
Alejandro Stefan Mullerdahlberg
Tia Ariel Newby
Joseph Christopher Ogren
Cassandra Suzanne Strangis
Julia Marie Taravella
Andrew John Vandermillen
Aubrey Anna Zimmerman
Deaf Studies
Sandra Viviana Almazan
Michaela Elizabeth Gauthier
Alexandra Michelle Geyer
Allison Lynn Kidd
Anna Grace Martin
Early Childhood Education
Abigail Diane Ameis
Alexa Berlanga
Theresa Allyson Brennen
Landri Makay Eackelbary
Jessica Marie Horton
Hannah Kathleen Jones
Lydia Faye Kirakidis
Rachel Logsdon
Keiry Y. Lopez
Clara Ibeth Lopez Camacho
Anastasia Lucero
Kayla Jensen Moore
Margaret Anne Nemeth
Elsie Kathleen Newman
Grendi Indira Noriega
Jessica Marie Olander
Paige Jacqueline Olson
Yvette Padilla
Alexandria Gabrielle Roche
Madeline Marie Scheppe
Ambrie Dawn Scribner
Olvia Rose Siani
Payton Elizabeth Tymeck
Vanessa Virgen
East Asian Studies
Darian Jayna-Joy Bemis
Olvia Rose Bowers
Joseph Seth Chan
Noah Lee Dettman
Grace Louise Faerber
Ian Berk Gugoze
Hibah Faisal Ilyas
Emilio Macarag Mackie
Jakob Edmund Recktenwald
Madeline Ann Revell
Gatenalynn Rigo Salaswat
Hongchuan Wang
Dongdong Zhang
Ecology and Evolutionary Biology
Kayla Daria Adamec
Ashlyn Marie Bauman
Anne-Laurie Jennifer Blanche
Sean Patrick Hogan
Nicole Lee Jerome
Cecilia Isabel Martinez
Markus Anthony Metli
Flavio Daniel Molina
Anmol A. Patel
Kellen Corene Pautzke
Economics
Marcos Antonio Basurto, Jr.
Eva Rachel Biznichuk
Marissa Gabrielle Bromelia
Jesse Paul Campbell
Jie Cao
Cynthia Carrillo
Kenneth Victor Chambers
Patrick Jung yun Chan
Yuhan Chang
Rui Chen
Xinyi Chen
Yifan Chen
Jason Dean Clustka
Feiyan Dai
Yuqian Deng
Jacob Robert Dreiser
Daisy Danielle Esquivel
Chaoyun Fan
James Patrick Farren
Stephen Antonini Ficheti
Michael David Finerson
Garthan Henry Philip Freeman
Run Gao
Chaoquin Guo  
Lihao Guo  
Yiheng Han  
Ran Hao  
William Peter Harokopus III  
Warren Richard Hill  
Reed Adam Hirshman  
Nicholas William June  
Ian Joseph Kitts  
Juan Manuel Laborin  
Jessica Elaine Lange  
Matthew Ryan Lawn  
Cheoljae Lee  
Fei Chun Leung  
Jiaxin Li  
Jiaxin Li  
Chaoqun Guo  
Lihao Guo  
Yiheng Han  
Ran Hao  
William Peter Harokopus III  
Warren Richard Hill  
Reed Adam Hirshman  
Nicholas William June  
Ian Joseph Kitts  
Juan Manuel Laborin  
Jessica Elaine Lange  
Matthew Ryan Lawn  
Cheoljae Lee  
Fei Chun Leung  
Jiaxin Li  
Jiaxin Li  
Electrical and  
Computer Engineering  
Fares Humaid Fares Ali Alkhateri  
Joseph A. Allen  
Amen Ali Alyasiry  
Madeleine Blue Armstrong  
Samuel Eric Badger  
Alawi Hamza Bafageeh  
Curt John Bautista Bansil  
Jordan Lynn Barakat  
Corbin Edvin Blomquist  
Jacob Russell Bowles  
William Alexander Brooks  
Michael Bullock  
Taylor James Burns  
David Chong Chan  
Kevin Minh Chau  
Jiuru Chen  
Julia Chen  
Ziyi Chen  
Philippe Cutilias  
Isabella Elise DeMore  
Jiahao Deng  
Gordon Williams Downs  
Mitchell James Dzurick  
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Michael Patrick Feldt  
Anthony Joseph Ference  
Sahacles Jesus Flores  
Cordell Justin Freeman  
Allison Kate Gilbreath  
Edgar Uriel Gomez  
Weishi Guo  
Eric George Hamer  
Miranda Nicole Hampton  
Payson Chandler Harris  
Israel Shalom Henthorn  
Ian Marcus Hooks  
Sabrina Lea Huaraque  
Emanuel Mateus Inacio  
Michael Inouye  
Petit Jean-Irene Izere  
Bader Mohammad Jeragh  
Jamarian Shane Johnson  
Ajay Singh Katoch  
Bryan Christopher Kendall  
Zachary Kirch  
Jiyu Liu  
Jared Alan Mars  
Clayton Edward Matheson  
John Alexander Merems  
Josephine Louise Mills  
Gavin Scott Mitchell  
Connor Justin Music  
Nadine Muneeer Najdaw  
Minh Thanh Nguyen  
J. Coler Ogden  
Alexander Christian Osborn  
Eric Patterson  
Marek Fernando Perez  
Charles Brigham Perkins  
Ryan James Petersavage  
Alejandro Quintana  
Alexander Felipe Reyes  
Kristopher Scott Rockowitz  
Zahraa Abdulkaareem Sadeq  
Dario Salinas  
Rory Hewitt Scobie  
Rachael Trucell Seedenburg  
Zeye Shen  
Joshua Lee Silverio  
Ian Tortor Singco  
Alexander Nicolas Sisson  
Kaden Jacob Skow  
Jessica Noelie Softa  
Cole Robert Spinalli  
Andrew Nicholas Stefanisko  
Colton Lee Stoltz  
Jiahao Tang  
Abdikadir Abdrahaman Tasi  
Diana Karen Thurgood  
Noah Riley Thurston  
Tripp Evan Turchik  
Paul Michael Udovich  
Ian Ulanyad  
Rishab Verma  
Ashamsa Vijay  
Andrea Celeste Villasenor  
Lena Chloe Voytek  
Christine Elisabeth Wibbink  
Jingchi Wu  
Yukai Xie  
Vincent Rongpin X  
Tian Yang  
Sierra Carmel Yavari  
Zitong Zhang  

Elementary Education  
Aylinn Patricia Amaya  
Ellie Nicole Barget  
Graciela Maria Barraza  
Carolina Barreda  
Wanda Jean Becker  
Amanda Boden  
Haley Nicole Brooks  
Meredith Rose Burgess  
Alina Marie Calderon-Barboza  
Mayra Isabel Calvillo  
Abigail Rose Cardenas  
Alondra Ceballos  
Rachel Marie Davis  
Anissa Starr DeLoera  
Jaymi Leigh DePaco  
Viridiana Dominguez  
Alexandra Yoselin Escamilla  
Allison Marie Fellenzer  
Nicole Figueroa  
Valerie Lynn Forte  

Emily Drew Gallagher
Cindy Marisol Gallego
Stacey Galyean
Abbie Marie Gamester
Siena Garcia
Erin Mckenna Garrett
Jessica Lynn Hall
Lauren Jill Hanson
Allison Mae Hartshorne
Danielle Angela Hurtado
Hoc T. Huynh
Stephanie Marie Kenyon
Cameron Michael Kessner
Jennifer Nicole Kurtenbach
Jasmyne Leigh Laguna
Molly Eileen Latchford
Sarah Anne Lenchner
Jasmine Leon
Britti Madison Lopuszynski
Bradley Louis LoStracco
Araceil Lozano
Annette Luna-Arroyo
Lorenzo Paul Marquez
Alesha Marie Mart
Michelle Feils Martin
Adrianna Kaitlyn Maule
Jenna Lynn Mayo
Morgan Jacqueline McLoud
Gabriela Eunice Mejia Lopez
Scott Nathaniel Minson
Claudia Amanda Molina
Daniela Molina
Martha A. Morales
Allison Jeanette Oldham
Guadalupe Ortiz Cota
Lesvia Sarahi Paress
LaKasha Marie Peck
Ryan John Percy
Bryn Mikaela Popovich
Hope Marie Ramsay
Verónica Rios
Sarah Molly Rose
Olivia Louise Rue
Savanah Nicole Ruiz
Abigail Paige Runyon
Dominique Russell
Miranda Elizabeth Salazar
Caitlin Marie Scott
Liliana Guadalupe Serrano
Camryn Nicole Smith
Alexa Marie Stiller
Grace Alysia Suciu
Mitch Bruce Taylor
Michael Brandon Tulchinsky
Emilee Mae Vega
Kylee Jae Wagner
Heather Marie Wallace
Rebecca Lynn Wallace
Lauren Elizabeth Walters
Taylor Lauren Yazzie
Feyza Yilmaz

Emergency Medical Services
Erik Salvador Ceron

Engineering Management
Ziyad Ahmed Alluqman
Hudson T. Cox
Thomas Michael Dailey
Gabrielle Marie Garza
Sydney Lynn Kinder
Mya Ashley Mouradian
Orlando Alonzo Ordonez
Elizabeth Rose Seader
Adam Milton Spritz
Nikith Reddy Vankireddy
Karen Alejandra Vasquez
Savannah Rae Way

English
Kellene Elise Adkins
Rokaan Nasser Al-Zeer
Ryan Alexander Bahychuk
Nathaniel Brody Hyde Barry
Anthony David Booth
Dymond Krystal Bradley
Gabriella Atyana Deloera
John David Dickey
Kelly Nicole Esperanza
Meghan Gwymne Evans
Morgan Evans
Rachel Shannon Faniel
Samuel Winfred Fisher
Elizabeth Kowalski Fragoso
Courtney May Gallant
William Scott George
Anna Elizabeth Gerwig
Tyler Christian Godsil
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Phoebe Frances Payne
Andrew J. Polsgrove
Natalie Grace Polston
Mackenzie Leigh Sanders
Emma Santos
Jazzie Marie Terrell
Mekaela Elizabeth Ellen Walters
Katelyn Marie Wildman
Stephen David Zadro-Young

Entrepreneurship
Asma Ahmad Anoohi
Brandon Nicholas Boon
Carly Ann Caylor
Louis Carlos Chavez, Jr.
Zane Lee Coffman
Omar Rodrigo Córdova, Jr.
Ryan Thomas Dennison
Ryan John Egan
Alexander Eliah Ebogen
Jacob Philip Ebogen
Hannah Corrine Ellwood
Mohamed Sanaan Hajee Esmail
Reyna Helfgott-Waters
Ryan Austin Holden
Ki Ki Huang
Romzey Zane Innabi
Bret Izzo
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Smetana Rose Larson
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Samantha Joanna Oelke
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Gianna Marie Paterno
Casey James Pounton
Kendall Jacy Pruit
Kirk Ryan Robinson
Joshua Mark Ryngler
Kameron Jakob Shute
Hunter Jeffrey Madjar Stavroff
Grant Northmore Sturtevant
Adam Thomas Surico
Robert Joseph Tljentli
Sarah Harper Walsh

Environmental and Water Resource Economics
Alison Brianna Conley
Connor Campbell Eckhauser
Brennan Gregory Hanss
Andrew James Judkins
Olin Benjamin Marman
Brian Emrys Halley McGreal
Adriana Ruy Sanchez Carranza
Zoe Loree Zibolisk

Environmental Engineering
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Rusen Ning
Jacob Samuel Smutzer
Anjali Vyas Tipirneni
Carlos Miguel Weiler
Kira Therese Zeider

Environmental Hydrology and Water Resources
Ammon F. Cadogan
Yue Chen

Environmental Science
Miriam Ivonne Aleman
Davis Gantt Caldwell
Jordan Daniel Chadwick-Camp
Serena Nicole Conde
Sayan Deb
Kord Bryce Dickey
Alec C. Gagliano
Yarui He
Diego Gabriel Huerta
Alexander Stephen Ignell
Jessica Lauren Ledesma
Zhimu Lin
Brianne Rose Loff
Francisco Javier Montijo, Jr.
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Abigail Padisson
Hannah Rae Pickens
Trent Patrick Rodriguez
Alyssa Lynette Sierra
Paris Clare Stegall
Ziyu Zheng

Environmental Studies
Kira Therese Anderson
Noah Cannold
Amber Holly Eisenhower
Nadine Nikelle Hollender
Brendan Joseph Jaap
Rachel Marie Juarez
Erik Katalo
Enya Marie Keenan
Michael Leong Wei-Ming
Kyle Thomas Leuer
Heather Lynn Newberry
Caleb Ortega
Garrett Craig Patrick
Raymond Mannix Rowe
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Anika Rose Taylor-Cohen
Rebecca Nicole Van Rhee
Gaoyang Wu

Family Studies and Human Development
Jasmine Marie Abner
Carlie Jean Adams
Emma Alex Alexander
Briana Alonso
Dezarae Salin Angulo
Aysia Alejandra Arias
Adrianna Nicole Bracamonte
Arianna Buchanan
Vanessa Castaneda
Madison Elizabeth Clapper
Danny Contreras
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Sydney Ariel Furoman
Jackyllyn Celine Garcia
Hannah Faith Gerard
Emily Grace Goreham
Amalia Guerrero
Brandy A. Hernandez
Elizabeth Herrera
 Carolina Hoyos
Tresscia Tyanne Johnson
Eilyn Elaine Krell
Lauren Alexandra Lai
Kassandra Celeste Versachi Landeros
Giuliana Milan Laratta
Mallory Megyn Long
Stefani Antonia Luera
Julia Kristine Luzi
Karina Theresad Madril
Kellie Crosby Masters
Avery Frances McCaffery
Emma Christine Mercerile
Melyna Joanna Monroy
Leonardo Morales
Jizelle Morfin
Valeria Muñoz
Stefanie Sinclair Page
Gwyneth Greer Penny
Christine Danielle Ramirez
Yamilex Ramirez
Crystal Alyssia Raygoza
Emma Grace Rock
Victoria G. Rosales
Ashley Sanchez
Jessica May Smyth
Shelby Erin Starr
Elizabeth Joan Stiles
Daisy Anastacia Torres
Maria Guadalupe Valenzuela
Angelina Savannah Villalpando
Mackenzie Jewell White

Film and Television
Rene Fernando Acuna
Zayna Hudson Altoubal
Amy Lynn Bailey
Jessica Tricia Beauvais
Bailey Katherine Brown
Nikos Martinis Castaneda
Nathan-Jay Atienza Collantes
Daniel Lawrance Crowley
Anthony Nicholas Cutrone
Stephanie Michelle Davies
Mason Douglas Day
Carly Rose Drobot
Chase Jordan Farache
Marisa Rose Favero
Eric Fine
Steven Matthew Gonzales
Katelynn Natalie Gross
Jose Gerardo Guzman
William J. Harmon
Nicholas Alosi Hoe
Spencer William Iltig
Joann Hee Kohng
Zachary Bruce Lovvorn
Patricio Guillermo Martinez
Alyson Wei Mei McDonald
Oren Elijah Meged
Adam Joseph Meilech
Ramani Armanda Menjugas
Adrian David Meyer
Mia Pilar Moyano
Taylor Elle Nations
Daniel Enrique Paz III
Grant Zangrando Prior
Joel Manuel Romero
Aldo Ruiz, Jr.
Daniela Isabel Sanchez
Gabriele Lynn Schatz
Emma Katherine Drazic Sinex
Martin Alejandro Somoza
Bailey Casper Stalcup
Roxanna Denise Stevens Ibarra
Adam D. Stricker
Alyssa Rose Urge
Ryan M. Vanderpool
Betty N. Yang

Finance
Khalid Albassam
Andrew Max Allsup
Kelly Marie Anderson
Ghassan Arafat
Alexander Artwohl
Jack Noah Baker
Bryan Kevin Basak
Carley Becker
Isabella Julia Berean
Ryan Michael Binz
Robert Paul Boghosian
Brandon Nicholas Boon
Blake Maes Breton
Ashley Rose Brockhausen
Audra Kay Brown
Janelle Marita Campos
Qixuan Cao
Adam Patrick Cashman
Jeffrey Thomas Cassell
Sotero Ramirez Cerda
Keegan Tadashi Chacon
Sreya Chagarlamudi
Jack Armand Chapel
Andrew Thomas Chapin
Cameron Shih-Jye Chu
Tucker Shores Cleary
Zane Lee Coffman
Keegan Patrick Connor
Skylar Jared Cooper
Zachary Leonard Coty
Courtney Michelle Crawford
Arianna Gabriela Cruz
Daniela Janine Cuevas
Jacob Christopher Darrow
Evan Isaac Diaz
Parker DiGregorio-Frist
Jack Travis Dodson
Mark Dorsey
Julia Anne Driscoll
Ryan John Egan
Alexander Elijah Elbogen
Kyle David Ellison
Hannah Corrine Ellwood
Gianna Evangelista
Steven James Feeney
Zachary Kenneth Freeman
Reilly Nicole Gerlach
Nicolo Bruni Gillies
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- **Ricardo Gomez Mercado**
- **Paulina Gonzalez del Bosque**
- **Grant Spencer Goodstein**
- **Olav Kirchoff Gregersen**
- **Mohamed Sanaan Hajee Esmail**
- **Olivia Marie Hankins**
- **Raymond Brian Hendrickson**
- **Amariese M. Hernandez**
- **Corey Joseph Hill**
- **William J. Hill**
- **Yiqun Hu**
- **Ki Ki Huang**
- **Ali M. Hussain**
- **Bret Izzo**
- **Carter William Jaenichen**
- **Alyssa Rose Janakus**
- **Aryan Janmejay**
- **Nathanie Ngu Jaxine**
- **Nicholas Evan Jernigan**
- **Nicholas Evan Jernigan**
- **Jialiang Jiang**
- **Ryan Scott Johnson**
- **Logan Nicole Johnson**
- **Blake Philip Jones**
- **Avery Graziadel Kenji Jones**
- **Jorryn Sadat Kazeronian**
- **Allison Elizabeth Keller**
- **Samuel David Kornse**
- **Derek Andrew Kraemer**
- **Samuel Karl Kramer**
- **Abby Baratz Krulisky**
- **Eyad Marwan Krunz**
- **Daniel Lee**
- **Avery Sue Leilo**
- **Grant Lewis**
- **Jiezi Li**
- **Zeja Li**
- **Connor Lucas Little**
- **Adam Simon Lorimer**
- **Hunter William Losee**
- **Andrew Steven Lucero**
- **Nicholas Conrad Lueders**
- **Daniel Joseph Macdonald**
- **Juliet Angela Mackay**
- **Michael John Maragay**
- **Francesca Nevis Martinez**
- **Luis Fernando Martinez, Jr.**
- **Alexander Martino**
- **Rolando Mascarenos**
- **Jacob Mayer-Peck**
- **Ryan Paul Mc Dowell**
- **Scott Alfio McGill**
- **Brendan Patrick McMenamin**
- **Brent Adam Meyers**
- **Olivia Rose Miller**
- **Daniella Minassian**
- **Edward Andrew Miranda III**
- **Maximillion Christopher Mudd**
- **Reuben Zeitzer Nach**
- **Carolyn Mary O’Laughlin**
- **Michael Patrick O’Toole**
- **Samantha Joanna Oelke**
- **Benjamin Eric Pado**
- **Richard Cooper Lawrence Page**
- **Jesse David Palmer**

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### Food Safety

- **Phuong Mai Lea Nguyen**

### Food Studies

- **Shayla Marie Remley**

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### French

- **Julia Anne Hillock**
- **Jacob Michael Lewis**
- **Brandon Fabian Mojarbird**
- **Darian May Morris**
- **Seanna Kay Rowen**

### Gender and Women's Studies

- **Milca Cecilia Altamirano**
- **Raquel Ann Escobar**
- **Abigail Rebeca Gheju**
- **Nadine Nikelle Hollender**
- **Kelsey Marie Valdez**
- **Rebecca Nicole Van Rhee**

### General Business Administration

- **Linda Chapman**

### General Studies

- **Chase Logan Alkire**
- **Bowen Christopher Anderson**
- **Amber Carmela Arvizu**
- **Cameron Hannah Axelrod**
- **Sarah Elizabeth Boattight**
- **Michael John Breitenbecher**
- **Vincent Antonio Briscoe**
- **Nathan Michael Brown**
- **Kelcy Lynn Cavarra**
- **Kuan Yu Chen**
- **James Childs**
- **Matthew Harold Clark**
- **Samantha Michelle Cole**
- **Jacob McGarry Collins**
- **Keegan Jeffery Cook**
- **Adilene Cordova**
- **John William Costas**
- **John Gerrit Crawford**
- **Daniel Aaron Cronen**
- **Michael Blanton Curiel**
- **Dalvinder Singh Dosanjh**
- **Callie Grace Doughty**
- **Yutong Du**
- **Noah Marx Durant**
- **Peter Michael Evans**
- **Chloe Dorian Felix**
- **Jordan Taylor Flecker**
- **Alec Ruett Foster**
- **Abraham Samuel Foulkes**
- **Erika Diane Freeman**
- **Victoria Lynn Frost**
- **Griffin Gardner**
- **Jacob Henry Garfield**
- **Isabelle Dana Garofolo**
- **Hannah Louise Gohlke**
- **Miguel Felipe Gonzalez**
- **Breanna Lynn Greenberg**
- **Cailey Louise Grega**
- **Zhenghao Guo**
- **London Sadari Hamilton**
- **Tyler John Hampton**
- **Chase Hanlon**
- **Madeline Isabella Harris**
- **Priscilla Hart**
- **Erin Miriam Heller**
- **Emily Belle Henderson**
Lydia Rose Hermida
Jeffrey Daniel Higby
Christian Von-Alan Holland
Nicole Houston
Kayleigh Lauren Howton
Christopher John Hoying
Jackson Thomas Hoyt
David A. Jacobson
Matthew Jared Jaskiewicz
Vincent Anthony Kraft
Taylor Patrick Mann
Faviola Martinez
Katarina Rose Martinez
Hayley Jo Mastey
Dominique Lachelle McBryde
Kelsey Mary McGowan
Celeste Medina
Luis Enrique Mendez, Jr.
Morgan Lee Metler
Dale Meyers
Angelo Milone
Pablo Gerardo Najar
Aidan Jared Navarrette
Amber Christina Petrie
Eric Gabriel Romero
Nur Sabrina Binti Rosli
Ryan Owen Sigat
Maria Celeste Snyder
Zida Wang

German Studies
Jesse Paul Campbell
Rigel Sterling Carlson
Courtney Michelle Crawford
Mengdi Han
Trenton Gage Hollebeek
Bailey Lenore Lockwood
Nathaniel Gregory Pott
Alec Peters Scott
Trevor James Smith
Vanessa Maria Williams
Eric Nathan Wise

Global Studies
Allen Jasper Blaine
Brooke Rianna Blizzard
Eliana Magali Carrera
Lily Keane Chavez
Khoa Anh Dao
Grace Louise Faerber
Joshua David Fine
Jacob Philip Haas
Jillian Elizabeth Hanlin
Kyla Ann Helmbrath
Alexandra Nicole Loughlin
Maria Paula Mercado
Priscilla Nguyen
Dante Olono
Kate Marie Rosenstengel
Valeria Torres Cortes

Government and Public Service
Leo Aaron Federico
Leeza Mahtapene
Joe Anthony Salcido
Reece James Ward

History
Raven Nicole Bingham
Nitzia A. Cabral
Henry John Carson
Simon Gustavo Castro
Abbey Colvin
Christa K. Cooper
McKane Anthony Copeland
Carmelie Jane Coronel
Monique Yvette Davila
Alexandra Davood
Emilio Christian Driscoll
Elizabeth Kowalski Fragoso
Riley Patrick Graham
Hunter Daniel Hogue
Cassandra Marie Kile
Jonathan Russell Kunz
Alexander Julian La Pierre
Aaron Lewis
Todd Holden Lewis
Audrey Louise Lopez
Nathan Scott MacWhorter
Angel M. Marquez
Robert Earl Marshall
Alexandra Raquel Martinez
John Anthony Mendez
Rachel Alane Nach
Thomas Marshall O’Dell
Davis Keaton Pence
Sarah Elizabeth Pfeiffer
Liam Matthew Pincus
Alexander James Relich
Rikki Lynn Rollas
Jose Adrian Robles
Andrew Jan Rialand
Kaitlyn Aurora Ruelas
Jie Xiang

Industrial Engineering
Jessica Acevedo
Ifadhila Affia
Sara Ahmed Ali Al Ajmi
Abdullah Mohamed Al-Battashi
Mohammed Hassan Alabdrabalnabi
Barak M E S A Alhowli
Abdullah Alhunaif
Mansour Ali Hamad Alkaabi
Saoud Aamm Alkhali
Puntadewa Ari Pratama
Linda Dwi Arini
Raegan Rose Arnold
Silvia Sagita Arumsari
Irfaan Huda Ashibi
Ali M GH A GH H Ashkanani
Alexander Ambrose Bodiroga
Catherine Marie Brennan
Cory Blair Charter
Lulu Damayanti
Tiara Risa Damayanti
Harsha Dhanraj
Milania Ayu Diani
Jared Gillett Dolby
Kms Sofyan Effendy
Luh Putu Eka Yani
Youssef Wafaie Etsakkary
Andrew Samy Ibrahim Fargalla
Daviq Kemal Fikri
Nabilah Firdausy
Juan Manuel Gastelum-Nevarez
Alexander Geoffrey Godwin
Carlos Alexis Gomez
Mengdi Han
Afiq Hidayatullah
Rieka Meliana Ihami
Diliant Iswahyuni
Caining Jin
Meirani Kharunnisa
Ksenia Oresta Komarnyckyj
Adhelia Bella Kristiani
Ade Lita Kusumaningrum
Clement Glendale Liong
Eni Listiyan
Michelle C. Manon
Devi Asri Maulida
Inna Musirah
Erfina Nagata
Jemica Damar Elyanto Paluluh
Austin James Parslow
Muhammad Gifari Dimas Pradana
Fitratama Sintamtyo Putra
Rayhana Ayu Amelina Putri
Luh Rika
Debora Rismarito
Indah Chyntia Bella Rosa
Chelinka Rafiesta Sahara
Albertus Diantoro Galih Saputro
Ani’matus Shob’rina
Ahmad Rizal Sopandi
William Suriyana
Yulia Dw Dy Susanti
Aprilia Devianita Putri Syahara
Raad Sharrar Syed
Haylee Ann Thompson
Wilcha Anatasya Veronica
Muhammad Rezky Wardana
Ayu Dita Winarna
Ruohan Xiong
Chengbin Xu
Isna Rahayu Yuliarti
Khinsa Fairuz Zahirah
Lana Zuhkhanit Zamaruda
Jesus Alfonso Zazueta

Information Science and eSociety
Kylie Jordan Abler
David Alon Aires
Jennifer Marie Bare
Jenna Rose Barnett
Briana Barraza
Catherine Marie Brennan
Cory Blair Charter
Lulu Damayanti
Tiara Risa Damayanti
Harsha Dhanraj
Milania Ayu Diani
Jared Gillett Dolby
Kms Sofyan Effendy
Luh Putu Eka Yani
Youssef Wafaie Etsakkary
Andrew Samy Ibrahim Fargalla
Daviq Kemal Fikri
Nabilah Firdausy
Juan Manuel Gastelum-Nevarez
Alexander Geoffrey Godwin
Carlos Alexis Gomez
Mengdi Han
Afiq Hidayatullah
Rieka Meliana Ihami
Diliant Iswahyuni
Caining Jin
Meirani Kharunnisa
Ksenia Oresta Komarnyckyj
Adhelia Bella Kristiani
Ade Lita Kusumaningrum
Clement Glendale Liong
Eni Listiyan
Michelle C. Manon
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Chelinka Rafiesta Sahara
Albertus Diantoro Galih Saputro
Ani’matus Shob’rina
Ahmad Rizal Sopandi
William Suriyana
Yulia Dw Dy Susanti
Aprilia Devianita Putri Syahara
Raad Sharrar Syed
Haylee Ann Thompson
Wilcha Anatasya Veronica
Muhammad Rezky Wardana
Ayu Dita Winarna
Ruohan Xiong
Chengbin Xu
Isna Rahayu Yuliarti
Khinsa Fairuz Zahirah
Lana Zuhkhanit Zamaruda
Jesus Alfonso Zazueta

Information Science and Arts
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Yasmine Sakurako Dana
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Xiaohan Luo
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Skyler Elizabeth Oesterreicher
Sophia Michele Orlando
Jack Anthony Orofino
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Matthew Patterson Palmieri
Brett Rodgers Parker
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Sierra Lynn Svrir
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Riley Jo Smigiel
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Shane Kenneth Stanelz
Emily Ellyn Steinhaus
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Madison Lea Tempest
CalliLac Memory Trent
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Isabella Jo Weber
Kristin Maria Wolek

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Shawn Royal Hill
Lingyu Hu
Changzi Min
Jianye Xu
Jinming Zhang

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Kevinn Lance Mendiola Asahani
Justin Douglas Beaubien
Jazmyne G. Bradley
Shivansh Singh Chauhan
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Jhonny Moon Chow
Sean Current
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Brandi Lee Dioso
Anthony Dominguez
Evan Fuller Easton
Andres Antonio Garcia
Maleyk Allan Gardner
Jianbo Gong
Brandon Joseph Grifﬁng
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ZheyuanShao
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Zachary Joshua Skeet
Kyle Michael Stokes
Ding Tao
Jiatiang Wang
ZhengyangXu
AaronJonathanYee
XiaoyuZhao
YuxuanZhou

Italian
AnnaLauraBombarda
TomaNicolaeghiranII
ThomasMarshallHylton,Jr.
KatelynMarieLiosatos
DanteOlono
AlisonWallacePalmer
ZakMichaelPiekarski
JebLuchiTompkins

Journalism
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KaseySuzanneAdrian
ColeMatthewAnderson
VictoriaArianaAriate-Jover
NoahTylerAuclair
RaquelRBaier
MikaylaBalmaceda
MonicaClaireBaricevic
AidaUnderwoodCancio
AlyssaCantor
VianneyElizabethCardenas
DavidWesleyConger,Jr.
JackWilliamCooper
MatthewPhilipCrisara
ZoeEllenCrowdus
MichelleDeCarlo
RayAlexanderDiaz
DevyneSaharaEdelstein
MeghanMaryannErickson
AdrianAllenFord
AshleyJ.Fredeenay
HaydenRaeGambee
NicoleAngelaGleason
JavaughnAlikEdwardGray
BrookeAshleyHalliburton
CatherineMarieHart
JessicaLynneHenderson
SavannahTaylorHughes
ElizabethKathleenHumston
ElisabethBrackenHurd
KatelinRoseJaeger
LeeCameronJaramillo
AllisonKallin
JuliaRoseKeymer
ZacharyScottLazarus
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Tanner Gage O`Coyne
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Makenna Marie Martin
Olivia Grace Morris
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Aliisa Waite
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Taylor Michele Williams

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Thomas Anthony Holmes
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Jhett Brady Judd
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Kenneth Michael McLaren
Filipe Antonio Narciso
James Joseph Raica
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Keign Vernon Vedvick

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Charity Faye Hansen
Matthew Edward Hill
Matthew Paul Ingargiola
Sophia Osuna Rankin
Matthew Cain Strzaika
Joshua Dyllon Troyani
Jeffery Russell White
Laura Anne Zeis

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Michael Stephen Schulz
Brandon Eliud Cruz
Morgan Ann Darby
Mary Rose Davis
Alonso Gavino De La O
Riham Catherine Doy
Brandon Enger
Jessica Lorraine Eppard
Ethan Alexander Finch
Jeremiah Damon Fountain
Tabytha Alta-Rita Friend
Emma Malusa Froehlich
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Nicolle Helen Blackburn
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**Nutritional Sciences**
Mana J. Abdi
Samuel Aigbogun
Crystal Enfime Akpede
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<td>Andrew McNamara Tkachyky</td>
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<td>Melina Gonzalez</td>
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<td>Katie Sulef Underwood</td>
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<td>Jessica Selene Gonzalez Longoria</td>
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<td>Makaela Kathleen Wade</td>
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<td>Nathaniel James Whithborne</td>
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<td>Deborah Leigh Gribowskas</td>
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<td>Tatum Ann Zale</td>
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<td>Albert Jessie Grjilava</td>
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<tr>
<td><strong>Psychological Science</strong></td>
<td></td>
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<td>Maire C. Guinan</td>
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<td>Jacqueline Isabella Almes</td>
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<td>Melani Nichole Gutierrez</td>
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<td>Holly Anderson</td>
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<td>Jacob Donald Hackbart</td>
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<tr>
<td>AnnaLaura Bombarda</td>
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<td>Megan Tyler Hanson</td>
</tr>
</tbody>
</table>

**Psychology**

- Lauren Elizabeth Abbate
- Karina Marie Acosta
- Michelle Duron Adams
- Karam Ahmed A Alkhars
- Fahad Salih Alyafei
- Gabriella Rose Apolinar
- Destiny Marie Arambul
- Susana Rebecca Arreola
- Elyse Atley
- Summer Michelle Baker
- Diego Andres Barron
- Jessie Basile
- Damian Becerra
- Selim Ben Mad
- Allison Erin Berhost
- Ashley Jean Biondo
- Sedona Elizabeth Boccardo
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- Giancarlo Sergio Brida
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- Amelia River Bryony
- Miranda Kathleen Callahan
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- Camelin Grace Ruth Carter
- Jennifer Susette Centorami
- Jack Andrew Chamberlin
- Valeria Chavez German
- Bridgette Chen
- Kameryn Marie Clark

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- Christopher Lee
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- Elizabeth Chen
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Heng Zhang
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Cecelia Rose Enman
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Tiffany Lynn Pelmont
Paige Rachel Pflueger
Paulina Reynosa
Mary Clare Foods Samuels
Erin Landis Wilkinson Scott
Nathan Douglas Shipp
Caitlyn Michaela Swift
Julian M. Tran
Kristin Leann Valencia
Marianne Margaret Vance
Jessica Anya Villasenor
Savanna Edie Wager
Johanna Beth Woods

**Sustainable Built Environments**
Jessica Lorraine Eppard
Jordan Alexander Esparza
Longhao Guo
Ivy Rachael Houk
Sterling M. Kilman
Lauran Lee Morrissey
Erika Schmidt
Delaney Case Smith
Carlos Francisco Valenzuela, Jr.
Heyan Wang
Adele Kathleen Wiebke

**Sustainable Plant Systems**
Rudy Anthony Baker, Jr.
Joaquin Antonio Felix Valdez
Casey Anne Gajewski
Daniel Stewart Harmon
William Thomas Holewinski III
Sydney Kayhan Kerman
John Roberto Paccheco

**Systems Engineering**
Katherine Emma Altman
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Louis Joseph Bertani
Brian Beutler
Rigel Sterling Carlson
Shawn Baldev Dhani
Gage Ryan Driscoll
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Caleb Cutter Jordan
Jerad Nicholas Kaskawal
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Jonathan Robert Klein
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Ana Paula Liano Valenzuela
Narda Valeria Martinez
Riley Jo McGuire
Shelby Ann Nelson
Mark Ochoa-Maldonado
Mansur Bolaji Olatan
Kevin Alan Perez Armenta
Richard Marc Romo
Adrian Gabriel Sacripanti
Abhishek Sharma
Drake Avatar Sitaraman

Mikayla Arielle Spaizman
Hayden Beryl Spoelstra
Gabriel Peter Unruh
Cameron Michael Urbanski
Juan Fernando Urquijo
Yoselyn Maide Vargas
Adan Vega
Alan Vega
John William Wagner

**Theatre Arts**
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Tess Rose Myers
Kaillee Jordan Nafziger
Santana Alexa Ramos
Natalie Miller Stockwell
Erik Christine Vander Maten
Elena Lauren Yazzie

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Zachary Dale Austin
Tyler Andrew Berg
Caleb Laine Brown
Eavan Clare Brunswick
Liana Reubena Carrasco
Dylan Cotter
Noah Lee Dettman
Allison Christine Frieders
Rebecca Nicole Galcik
Gabriela Marie Giusti
Molly Jessica Glunzinski
Christopher James Harper
Megan Anne Mahoney
Christopher Evans Mason
Guy Thomson Norris
Jaime Gabriel Pla
Frederick Kyle Reece
Elana Rose Richardson
Lawrence Anthony Ware

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Jeremy Andrew Fleet
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Drooch Matthew Koel
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Yuan He
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Samantha Bauer Urquidez
Tara Naomi Vizek
Travis Rae Williams
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Arman Ray Ahranjani
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Ryan John Gagliano
Awet Menghistebat Ghebrihiwet
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African Studies
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NeShunna Monye Jones
camille madonia
Sausha Danielle Perry

Agribusiness Economics
and Management
Tyler Gian Armstrong

Agricultural Technology
Management and Education
Jonathan Alan Link
Alejandro Loera

American Indian Studies
Byron Emele Hutton, Jr.

Animal Sciences
Baraquiel Molina

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Rebecca Rian Clements
Manuel A. Colores
Rebecca Gacha-MacVicar
Charlotte Abigail Kalkbrenner
Alexander Joseph Roll

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Ariana Leon Vasquez
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Architecture
Johnathon Brent Potter

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Stephen Ray Garcia, Jr.
Leslie Michele Montes
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Kaitlyn Marie Pickrel

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Christopher Allen Ryan
Kendra Nicole Shaprio
Ryan-Earl Andrew Williams

Biomedical Engineering
Mihir M. Patel

Biosystems Engineering
Gabriel Elias Prado

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Connor Barrett
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Reay Arcilla Calacutan
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Mustafa Khalid Mameroj
Gabriela Anna Vidakovitch

Information Science and eSociety
Lauren Ackermann
Cassidy Summer Anderson
Jacob Matthew Austin
Xiao Bao
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Hyeok Bin Cho
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Xu Tianzuo  
Succeed Tith  
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Sili Wang  
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Wang Xiaowei  
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Liu Zhaoxin  
Yunjie Zhou  
Hongxuan Zhu  
Jing Zhu  
Siqi Zhu  
Wang Zhuofan  
Wang Z’iang  
Zhang Ziang  
Yan Zijian  

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Jacob Claybourne Zak  

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Davis Michael Webb  
Zhe Ye  

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Athena Nicolette Gutierrez  
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Tommy Tran  
Dillon Kekoa Willette  

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Xingzhong Fan  
Ryan Daniel Lewis  
Charles Lewis McLean  
Justin David Nichols  
German Soto  
Ling Yang  
Jingwei Zhang  

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Cameron Carroll Ard
Nutritional Sciences

Stephen M. Allen
Jillian Nicole Cahill
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Nicholas Richard Peter Dreowski
Sarah Rose Driml
Melissa Christine Hamblin
Mallory Louise Hanson
Carlton Eijke Igwe
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Selene Leyva
Leslie Manzo
Harleigh Isabella Perolla
Brenden Giovanni Pliato
Elise Marie Vega
Bryana Monae Willis
Dave Ducumos Zambrano

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Jahnvi Kaarthi Akella
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Marwah A D sh m Alaradah
Tucker Delaney Allard
Sebastian Cabot Barassi
Shahira Maen Bibars
Eleanor Rae Connell
Genise Soleil Cortez
Grant Thomas Ehlers
Doaa Elmahdi
Christian Emmanuel Fernandez
Lynne Dana Greenhalgh
Qianyuan Hao
Parsa Hemati
Caroline Evangelion Leidgen
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Carlos Tadeo Martinez
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Dylan Christopher Pizarro
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Sammantha Marie Rodriguez
Abigail Fabiola Rodriguez-Gonzalez
Faith Nicole Shelman
Nicholas Simeus
Jack Alexander Tutalo
Jordan Jade Upshaw
Stephen Robert Westby
James Kenneth Wilcox
Michael David Wilson

Psychological Science

Christopher Gabriel Acosta
Savina Maria Bello
Miles Ajani Clay
Mary Elizabeth De La Riva
Danne Imanne Garvin
Cyrus Grygutis
Qihan Hu
Joshua Emmanuel Nieto
Bryce C. Piro
Jarrius Wallace
Hai Yan Zeng

Psychology

Miranda Nicole Acedo
Bianca Ahifi
Brittany Michelle Andersen
Adriana Aquina
Valerie Rose Arbulo
Reyna Natalie Valenzuela Atwell
Gabriela Ayala
Kenisha Ruth Begay
Rose Fray Bratton
Leah Ruth Bronnwater
Alex Deric Butler
Jillian Nicole Cahill
Maria Fernanda Charles Perez
Zeyi Chen
Jalen Emmanuel Cochran
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Derui Ma
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Tianqi Yang

Media Arts
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Max J. Holland
Bree Chante Rios
Leo Murray Rusch
Jamie Lynn Young
Shelby Katherine Young

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Gabrielle Grace Jew
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Gabrielle Christine Mora
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Nathan Robert Rassi
Thomas Joseph Rychener

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Alysson W. Hoffmann
Nicholas Ryan Stanley

Natural Resources

Fernanda Del Socorro Almanza
Conwin Duane Carroll
Trevor Lane Kerin
Misty Beth Mehalek
Purvi Rajesh Patel
Colby Mark Roberts

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Jose Saturnino Bermudez, Jr.
Alyssa Esther Cordova
Adam Augustine Gutierrez
Katherine Kelly Lee
Erin Shea Lynch
Adrien Pierre Ortega
Travis Richard Perryman
Mikaella Angela Tiongson

Nutrition and Food Systems
Basilea Mena

Neuroscience and
Cognitive Science
Sarah Albert
Jose Saturnino Bermudez, Jr.
Alyssa Esther Cordova
Adam Augustine Gutierrez
Katherine Kelly Lee
Erin Shea Lynch
Adrien Pierre Ortega
Travis Richard Perryman
Mikaella Angela Tiongson

Nutrition and Food Systems
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Public Health
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Russian
Jahnavi Kaarthi Akella
Jesse Masao Miyoshi
Paul Anthony Strong

Sociology
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Nicholas Lamont Moore
Jose Ramon Ortiz
Daj’zhan Monique Radford

Spanish
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Milka Sarahi Arias Garcia
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Ariana Monique Frisyb
Edgardo P. Guzman
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Carlos Tadeo Martinez
Liliana Nuñez Breceda
Nathan Sawyer

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Kelsey Barkey
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Sally Victoria McKiernan
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Jayleen Nicole Santiago

Statistics and Data Science
Xingzong Fan
German Soto

Studio Art
Paola Renee D’Keyes
Maxwell Lukas Gay
Carl Jansson Lundblad
Xuehan Niu
Gabrielle Slade Pattea
Su Shen

Sustainable Built Environments
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Alexander Evans
Valeria Galindo
Owen Quinn Shorey
Tyler Louis Wardell

Sustainable Plant Systems
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Richard Williams Lindsay
Jamee Elizabeth Lyon

Systems Engineering
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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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