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

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

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

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

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CHAIR-ELECT Fred DuVal
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STUDENT REGENTS Rachel Kanyur
                   Katelyn Rees

EX-OFFICIO Governor Katie Hobbs
                   Superintendent Tom Horne
Message from the Arizona Board of Regents

Dear Graduates,

Congratulations on your graduation from the University of Arizona! You’ve worked hard for this moment and we commend you for reaching this milestone.

Earning a college degree is one of the smartest decisions an individual can make in their lifetime. Through perseverance, persistence and resilience, you’ve reached this moment and are now positioned to make your mark on the world.

As you begin your new adventure, keep lifelong learning a priority! It will broaden your horizons and ensure your skills remain in demand in our always evolving world. Share your ideas with the world and remember to listen to others. Discuss ideas that are different from your own in a civil manner.

Recognizing an individual’s point of view and treating differing opinions as an opportunity to learn is crucial to making progress in our society.

Be proud of your degree and the determination and hard work that brought you to this day. The board and universities are proud of you!

As a UArizona graduate, you now represent our university and its ideals. Remember your alma mater – your friends, mentors, professors and all who supported you along the way. You are forever part of the Wildcat community.

We wish you the best for a future that is full of promise and possibilities. Bear down!

Sincerely,

Lyndel Manson  
Chair

John Arnold  
Executive Director
Program

PROC ESSION .................................................. Ph.D. and Master’s Candidates
University of Arizona Faculty
2023 Platform Party

NATIONAL ANTHEM ........................................... B.F.A Vocalists

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

GREETINGS ..................................................... Jessica Retis, Ph.D.
Director, School of Journalism and Bilingual
Journalism Program
College of Social and Behavioral Sciences

Eleni Cachora
Miss Tohono O’odham Nation 2023-24

Liesl Folks, Ph.D.
Senior Vice President for Academic Affairs
and Provost

Cecilia Mata
Regent, Arizona Board of Regents

STUDENT RESPONSE ........................................ Patrick Robles
2022-23 President, Associated Students
of the University of Arizona

Luis A. Irizarry Figueroa
2022-23 President, Graduate and
Professional Student Council
PRESENTATION OF STUDENT AWARDS ............... Kasey Urquidez, Ed.D.
Dean, Undergraduate Admissions and Chief Enrollment Officer

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

PRESENTATION OF ALUMNI ACHIEVEMENT........ Robert C. Robbins, M.D.
AWARD AND HONORARY DEGREES

COMMENCEMENT ADDRESS ......................... The Honorable Michael Tubbs
Former Mayor of Stockton, California, and Founder of E.P.I.C

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

NATIONAL ANTHEM AND ALMA MATER ............ B.F.A Vocalists

National Anthem and Alma Mater performed by the following B.F.A in Musical Theatre vocalists:
Sydney Quinn Disabato, Tess Dinerstein, Hannah Hufford, Ben James, Erin Rose McDaniel, Patrick, John Ryan and Ashling Shockey. They are directed by Assistant Professor of Practice, Jamie Reed.
The Tradition of Commencement

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

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

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

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

<table>
<thead>
<tr>
<th>Field</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>Agriculture and Life Sciences</td>
<td>Maize</td>
</tr>
<tr>
<td>Architecture</td>
<td>Blue-Violet</td>
</tr>
<tr>
<td>Business and Public Administration</td>
<td>Drab (Light Tan)</td>
</tr>
<tr>
<td>Education</td>
<td>Light Blue</td>
</tr>
<tr>
<td>Engineering</td>
<td>Orange</td>
</tr>
<tr>
<td>Family and Consumer Sciences</td>
<td>Maroon</td>
</tr>
<tr>
<td>Fine Arts</td>
<td>Dark Brown</td>
</tr>
<tr>
<td>Health Professions</td>
<td>Green</td>
</tr>
<tr>
<td>Humanities</td>
<td>White</td>
</tr>
<tr>
<td>Law</td>
<td>Purple</td>
</tr>
<tr>
<td>Letters, Arts and Science</td>
<td>Silver</td>
</tr>
<tr>
<td>Medicine</td>
<td>Green</td>
</tr>
<tr>
<td>Music</td>
<td>Pink</td>
</tr>
<tr>
<td>Nursing</td>
<td>Apricot</td>
</tr>
<tr>
<td>Optical Sciences</td>
<td>Orange</td>
</tr>
<tr>
<td>Pharmacy</td>
<td>Olive Green</td>
</tr>
<tr>
<td>Public Health</td>
<td>Salmon</td>
</tr>
<tr>
<td>Sciences</td>
<td>Gold</td>
</tr>
<tr>
<td>Social and Behavioral Sciences</td>
<td>White</td>
</tr>
</tbody>
</table>

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

Shane C. Burgess
COLLEGE OF AGRICULTURE AND LIFE SCIENCES
Dean

Gary Packard
COLLEGE OF APPLIED SCIENCE AND TECHNOLOGY
Dean

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

A. Jay Gandolfi
R. KEN COIT COLLEGE OF PHARMACY
Professor Emeritus, Adjunct Research Professor

Robert Q. Berry III
COLLEGE OF EDUCATION
Dean

Karthik Kannan
ELLER COLLEGE OF MANAGEMENT
Dean

David Hahn
COLLEGE OF ENGINEERING
Dean

Andrew Schulz
COLLEGE OF FINE ARTS
Dean

John Pollard
W.A. FRANKE HONORS COLLEGE
Interim Dean

Kirsten Limesand
GRADUATE COLLEGE
Dean

Alain-Philippe Durand
COLLEGE OF HUMANITIES
Dean

Michael Abecassis
COLLEGE OF MEDICINE – TUCSON
Dean

Kathleen C. Insel
COLLEGE OF NURSING
Interim Dean

Carmala Garzione
COLLEGE OF SCIENCE
Dean

Lori Poloni-Staudinger
COLLEGE OF SOCIAL AND BEHAVIORAL SCIENCES
Dean

Thomas L. Koch
JAMES C. WYANT COLLEGE OF OPTICAL SCIENCES
Dean

Iman A. Hakim
MEL AND ENID ZUCKERMAN COLLEGE OF PUBLIC HEALTH
Dean
The ceremonial — or academic — mace of the University of Arizona reflects the unique character, mission and values of this institution. At Commencement, it is carried by the Chair of the Faculty and signifies the order and authority of the academic procession. The placing of the mace in its stand marks the beginning of the ceremony. Its removal signifies the end of the ceremony.

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

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

We thank the University of Arizona Foundation, the College of Fine Arts and Professor Emeritus Michael Croft for adding the gift of this mace to our Commencement traditions.
Michael Tubbs is the special adviser to California Gov. Gavin Newsom for economic mobility and opportunity. He is also the founder of the organizations Mayors for a Guaranteed Income, End Poverty in California and Tubbs Ventures, an investment firm.

In 2016, Tubbs was elected mayor of Stockton, California, at 26 years old, making him the youngest mayor of any major city in American history. He also was the city’s first African American mayor.

As mayor, Tubbs was lauded for his leadership and innovation. He raised more than $20 million to create Stockton Scholars, a universal scholarship and mentorship program for Stockton students. Additionally, he established the first mayor-led guaranteed income pilot program in the country.

Under Tubbs’ leadership, Stockton was named an “All-America City” in 2017 and 2018 by the National Civic League. The city saw a 40% drop in homicides between 2018 and 2019 and led the state of California in the decline of officer-involved shootings in 2019. During Tubbs’ time as mayor, Stockton was named the second most fiscally healthy city in California and one of the most fiscally healthy cities in the nation.

Tubbs’ election and time as mayor were the focus of the HBO documentary “Stockton on My Mind.” Tubbs has been named a fellow at the Harvard Institute of Politics and the MIT Media Lab. He was also named one of Fortune’s Top 40 under 40 and a Forbes 30 under 30 All-Star Alumni. He was recognized as the Most Valuable Mayor by The Nation and received the 2019 New Frontier Award from the John F. Kennedy Presidential Library and Museum and the 2021 Civic Leadership Award from The Martin Luther King Jr. Center for Nonviolent Social Change. Prior to his tenure as mayor, Tubbs served as a councilmember for the city of Stockton District 6, a high school educator, and a fellow for the Stanford Design School and the Emerson Collective.

Tubbs is the author of “The Deeper The Roots: A Memoir of Hope and Home,” which the Los Angeles Times describes as “intimate and insightful.” It not only relates Tubbs’ story of growing up in poverty but lays out his vision for leadership and policy that are more empathetic and responsive to people who are struggling.
Jessica Plaza Rodríguez
ROBIE MEDAL

Jessica Plaza Rodríguez is graduating with a Bachelor of Science in family studies and human development and a Bachelor of Arts in Spanish with an emphasis in Hispanic literature. Jessica is originally from Mexico City. She moved to Tucson five years ago to reunite with her family and find better opportunities. Jessica understands the importance of building an environment that promotes equity for people of color and a place where the community is built through leadership, cultural enrichment and communication.

As a newly arrived immigrant, Jessica had to learn a new language and understand a new culture in a short amount of time. Jessica is a first-generation student who had to face different barriers to higher education. During her time at the University of Arizona, she had the opportunity of working at the Immigrant Student Resource Center, supporting students with immigrant backgrounds in navigating the University. One of her roles was developing communications strategies for the ISRC to ensure that immigrant students and their families were aware of resources that helped them navigate college.

Jessica is also currently working as a research assistant for a project called AZHEALTHTXT in the Mel and Enid Zuckerman College of Public Health. In this position, Jessica works as a translator, helping to deliver information via text messages to communities in rural areas.

During her academic journey, Jessica had the opportunity to intern at the Colibri Center for Human Rights. In this organization, Jessica supported an online campaign called ¿Cuántos Más? The objective of this campaign was to raise funds for DNA kits to identify and honor those who have lost their lives on the Mexico-U.S. border.

Jessica has been honored with several awards, including the Wildcat Distinction Award, the Dean's List with Distinction, the Ruth Reed Cowden Scholarship, the Collegiate License Plate award and an FSC Council scholarship. After graduating from the University of Arizona, Jessica is interested in attending law school and becoming an immigration attorney.

Mikah Wesley Rosanova
ROBIE MEDAL

Mikah Wesley Rosanova is graduating with a Bachelor of Arts in law with minors in music and gender and women's studies. They are from Flagstaff, Arizona. During their time at the University of Arizona, Mikah has immersed themself in efforts toward improving equitable practice and opportunities for students with marginalized backgrounds and identities. As a lead resident assistant, Mikah promoted student success and encouraged first-year students to become engaged and invested in their well-being. Mikah advocated for LGBTQ+ residents, coordinating between the LGBTQ+ Resource Center and Housing and Residential Life to improve programming, available resources and ongoing interdepartmental education. In addition, Mikah helped redevelop and facilitate the University of Arizona's LGBTQ+ solidarity trainings through the LGBTQ+ Resource Center. As a PATH mentor, Mikah directly supported first-year W.A. Franke Honors College students and contributed to equity initiatives within the Franke Honors College.

Mikah completed several creative writing independent studies with the support of Professor Jennie McStotts, as well as a Franke Honors first-year project focused on lived experience with hormone replacement therapy. Mikah participated in the Undergraduate Research Opportunities Consortium as an SRI scholar, working with faculty mentor Professor Suzanne Dovi to investigate the effects of transphobia and misogyny on research practices. In April, Mikah completed their senior honors thesis, which focused on gender-nonconforming communities and trans-competent research practices.

Mikah has been honored with several awards, including the David G. Hastings B.A. in Law Scholarship, the Wildcat Distinction Award, the Dean's List with Distinction, and the Returning Resident Assistant of the Year.

Mikah worked with THEM Youth.
Ensemble, a choral ensemble for transgender youth, and served as a section leader for University of Arizona ensembles CORO, Wind Ensemble and Wind Symphony. They have also served as an auxiliary musician for various churches in the Tucson community.

Following graduation, Mikah plans to pursue a doctorate in political theory and gender studies, with plans to work with nonprofit organizations providing aid, relief and advocacy to marginalized communities.

Hillary Schiff
NUGENT AWARD

Hillary Schiff is graduating summa cum laude with honors with a Bachelor of Science in biochemistry and a Bachelor of Arts in French. She was born in Australia, and grew up in Colorado Springs, Colorado, alongside her older brother, Justin.

Seeking to explore a career in science, Hillary began researching allergic asthma drug development in Professor Scott Boitano’s lab in the spring of her first year. This work culminated in a first-author paper and served as the basis of her honors thesis. In addition to science, Hillary has a passion for mentorship and communication. During her sophomore year, she became a General Chemistry preceptor as well as a Chemistry and Biochemistry peer mentor. She also worked as a news reporter for the Daily Wildcat, publishing 24 articles.

Hillary’s decision to pursue medicine was shaped by her experiences volunteering in the Tucson community. Initially inspired by witnessing her grandmother’s health struggles, she continues to see her grandmother in the patients she serves. Hillary spends her Sundays volunteering at the WORKship Project at the Z Mansion, an outreach program serving people experiencing homelessness. Through the Patient Experience program, she had the opportunity to volunteer at Banner University Medical Center, ensuring patient comfort alongside health care professionals. Hillary is grateful for these experiences in service and patient care, which have impacted her view of health care disparities and have shaped the kind of physician she aspires to be.

Her honors include the Galileo Circle Scholarship and the Dean’s List with Distinction.

Following graduation, Hillary is excited to pursue her medical degree at the University of Chicago Pritzker School of Medicine as a member of the Class of 2027.

Kristijan Barnjak
NUGENT AWARD

Kristijan Barnjak is graduating summa cum laude with a Bachelor of Arts in philosophy, politics, economics and law, a Bachelor of Arts in economics, and a Bachelor of Arts in philosophy with an emphasis in ethics. Kristijan was raised in Seaford, New York, by two loving parents, Zdenko and Laura. He has three younger sisters, Sophia, Paulina and Gabriella.

Kristijan found community at the St. Thomas More Catholic Newman Center during his first year. In his sophomore year, he joined the Transformation Team and led a small group Bible study.

Kristijan became a student minister as a junior and helped bring new students to the Newman Center as a member of the outreach committee.

In the spring 2020 semester, Kristijan joined the Daily Wildcat, writing about the University’s COVID-19 mitigation efforts. Kristijan also reported on the Associated Students of the University of Arizona, the University’s student government, and its initiatives to keep public transit free and promote food security for students. As a junior, he became the news desk editor and a copy editor. As a senior, he was appointed editor-in-chief for the fall 2022 semester.

Kristijan has been a resident assistant at Arbol de la Vida dorm
Student Awards

since fall 2021. He became a lead resident assistant in his senior year and was inducted into Rho Alpha Sigma, a national honorary for resident assistants.

Under the supervision of Professor Saura Masconale, associate director of the Center for the Philosophy of Freedom, Kristijan completed his honors thesis in philosophy, politics, economics and law. He researched state anti-boycott laws passed in reaction to commercial boycotts of the firearm and energy industry as part of corporate environmental, social and governance initiatives. The thesis analyzes the laws’ implications for First Amendment protections of the freedom of expression.

Kristijan was awarded the Gerald J. Swanson Endowed Scholarship for Undergraduate Excellence in Economics in his junior and senior years. He received the Ancient Greek Language Summer Scholarship from the Department of Religious Studies and Classics to study ancient Greek during the summer of 2021.

Kristijan will attend law school following graduation. Inspired by his economics education, Kristijan hopes to become an antitrust attorney for the Department of Justice.

Elizabeth Grace Hala'ufia
FREEMAN MEDAL

Elizabeth Grace Hala'ufia is graduating summa cum laude with honors, earning a Bachelor of Science in neuroscience and cognitive science with a minor in biochemistry. Born in Marana, Arizona, Grace is the third of five children raised by two wonderful parents, Solomone and Melissa. Staying close to home and family, she has spent the past four years as a track and field student-athlete at the University of Arizona.

Grace is a 2019 UArizona KEYS summer research program alumna. She was mentored by Professor Daniela Zarnescu, whose lab studies neurodegeneration. This experience provided the groundwork for Grace’s aspirations to understand the molecular mechanisms of neurological diseases. Grace has been a Maximizing Access to Research Careers Program research trainee for two years. Her contributions to Zarnescu’s work in modeling dementia-relevant phenotypes in fruit flies appear in a recently submitted manuscript. Through the MARC program, Grace spent a summer at Johns Hopkins University, where she tested several viruses’ abilities to treat autism spectrum disorder in mice. She presented her findings at the Leadership Alliance National Symposium and the Annual Biomedical Research Conference for Minoritized Students. During her senior year, Grace has been mentored by Professor Arthur Riegel, whose lab studies the signaling mechanisms of addiction. Her experiments helped the lab investigate a small molecule’s effect on the drug-seeking behaviors of rats, and earned her a second co-authored manuscript submission.

Grace has striven to foster positivity within STEM spaces as a Supplemental Instruction Leader in organic chemistry and physics. She has also offered support as a preceptor for Professor Roger Miesfeld’s biochemistry course and Professor Alan Nighorn’s neurophysiology course.

During her time at the University, Grace was honored with a Wildcat Distinction Award, a Vivien Thomas Scholars Initiative Fellowship, a Maximizing Access to Research Careers Training Award, and Pac-12 All-Academic Honors.

Grace will be pursuing a doctoral degree in neuroscience at Johns Hopkins University in the fall, with the ultimate goal of conducting neurological disease research that catalyzes lifesaving therapeutic development.

Vanessa Addison
FREEMAN MEDAL

Vanessa Addison, who is graduating summa cum laude with a Bachelor of Science in biochemistry, is passionate about biomedical
science and health education, with personal and professional goals to increase health literacy and provide aid to medically underserved communities.

Vanessa’s pursuits are driven by her love for science and service. As a first-year student, she interned with the Fight4HER campaign on Capitol Hill to advocate for affordable health services. She volunteers regularly at the Sister Jose Women’s Center, a homeless shelter, and has initiated a social media campaign to raise awareness about the homeless crisis in Tucson. Throughout the pandemic, Vanessa served as an EMT in a mobile point of dispensation to vaccinate students and Tucson residents. She also worked in an addiction rehabilitation clinic and quickly recognized the impact of social determinants on people’s access to comprehensive care.

In 2021, Vanessa began conducting research in the lab of Professor Ross Buchan. Her efforts to understand the molecular mechanisms underpinning Lou Gehrig’s disease, or amyotrophic lateral sclerosis, have culminated in an honors thesis, several award-winning posters, two research grants, and contributions to a scientific publication. She is committed to enhancing STEM inclusivity and has served as a preceptor, Department of Chemistry and Biochemistry Ambassador, peer mentor, organic chemistry tutor, and SALT Center tutor to achieve this goal in the academic environment.

Vanessa is the 2023 Chemistry and Biochemistry Outstanding Senior, and has been honored with the Ronald Gonzalez Wildcat Spirit Award, Michael A. Wells Scholarship, Arizona Distinction Award, Highest Academic Distinction, Warner Scholarship, Black and Kletz Scholarship, and a Franke Honors Research and Creative Inquiry Award. Her proudest accomplishment is having been crowned the 2022 Homecoming Queen.

She is grateful for the unwavering support from her wonderful parents, Heather and John Addison, research PI, graduate mentors, professors, Department of Chemistry and Biochemistry advisors, friends and the University community. This fall, Vanessa will attend medical school and pursue her lifelong aspiration of becoming a physician.


Ryan Ellsworth was born and raised in Aguadilla, Puerto Rico. He is a cadet, employee and full-time student. Outside of school, Ryan is heavily involved in the Air Force ROTC program, a program that has been structured to help students earn a degree and a commission as an officer in the Air Force. Prior to the University of Arizona, Ryan was heavily involved in Keystone, a Boys and Girls Clubs of America volunteer program, helping to raise funds.

Ryan is graduating with a Bachelor of Arts in communication with a minor in criminology. Prior to attending the University, Ryan received an associate degree in liberal arts from Pima Community College.

He is a recipient of the Air Force In-College Scholarship, and was awarded both an Air Battle Manager and Combat Systems Officer position. He also received honor and warrior awards during his ROTC career, as well as being named the Cadet of the Semester for fall 2019.

Ryan must prioritize being an employee and a cadet in order to succeed as both a student and a leader. This includes waking up as early as 4 in the morning for ROTC events, doing schoolwork throughout the day, and working for Campus Recreation.

Having been raised amongst military service members, Ryan has always had the desire to serve his country for a purpose greater than himself. Following graduation, Ryan will be attending Combat Systems Officer training in Pensacola, Florida, with intentions of furthering his academics by pursuing a master’s degree.

Moving forward, Ryan will continue to strive to become an example for his peers and loved ones, and will aim to be as successful as his idols.
Bob and Beverely Elliott
ALUMNI ACHIEVEMENT AWARD

Bob and Beverely Elliott are longtime Tucson business owners, philanthropists and volunteers whose accounting firm, Elliott Accounting Group, has served Tucson since 1983.

Bob is founder and president of Elliott Accounting Group. Beverely, a retired educator, is executive director of the African American Museum of Southern Arizona, which the Elliotts opened in the University’s Student Union Memorial Center in January. She also is vice president of Elliott Accounting Group.

Originally from Michigan, the Elliotts have lived in Tucson for over 40 years.

Bob earned a Bachelor of Science in business administration and accounting and a Master of Business Administration from the Eller College of Management. Beverely earned a Bachelor of Science in health sciences and community health education from the University of Arizona and a master’s degree in counseling and psychology from Prescott College after working for 12 years at Canyon Ranch. She spent much of her career as a teacher and counselor for the Tucson Unified School District.

Bob played basketball for the Wildcats from 1973-1977 and went on to a professional career in the NBA, playing for the New Jersey Nets from 1978-1981. He was a College Basketball Athletic and Academic All-American and is the only University of Arizona athlete to be a member of the College Sports Communicators Academic All-America Hall of Fame.

After his basketball career, Bob spent 27 years as a broadcast analyst for professional basketball teams, including the Phoenix Suns, and for NCAA Division I basketball on radio and television. He also has voice credits with the video game publisher EA Sports, with his voice featured in NBA Live 2001, NBA Live 2002, NBA Live 2003 and NBA Street.

Bob sits on the board of the Eller College of Management and ITC Holdings Corp., an electricity transmission company based in Michigan. He formerly served as chair of the NBA Retired Players Association, Tucson Airport Authority, Tucson Chamber of Commerce, Tucson Urban League, AAA Arizona, and the University of Arizona Alumni Association. He is a life member of the NAACP and a member of the Sigma Pi Phi Fraternity.

Beverely was named National Secondary School Counselor of the Year in 2006 by the American School Counselor Association. She also has received the School Counselor of the Year Award from the Arizona School Counselors Association and was named High School Counselor of the Year by the Tucson Unified School District. She serves on the boards of the University of Arizona Black Community Council and the African American Cultural and Historic Museum of Washtenaw County in Michigan. She also has served on the boards of the University of Arizona Alumni Association, Tucson Botanical Gardens, the Arizona Lung Association, the National Basketball Wives Association, the University of Arizona Athletics Academic Integrity Board, the University of Arizona Black Alumni, and the Tucson chapter of The Links Inc.
Charles “Chuck” Huckelberry
HONORARY DOCTOR OF 
HUMANE LETTERS
College of Social and Behavioral 
Sciences

From bike paths to habitat conservation plans, bond packages to hospitals, the impact of Charles “Chuck” Huckelberry’s nearly five decades of public service is evident throughout Southern Arizona.

A native Tucsonan, Huckelberry graduated from Flowing Wells High School before attending the University of Arizona, where he earned a Bachelor of Science in mining engineering and a Master of Science in civil engineering. After graduating, the then-24-year-old Huckelberry began his career in 1974 as a field engineer with the Pima County Highway Department, now known as the Department of Transportation. Huckelberry was closely involved with construction and development throughout the county until a brief stint in the private sector in the early ’90s. Huckelberry returned to public service and became Pima County administrator in 1994. He remained in that position until his retirement in 2022.

During his tenure as county administrator, Huckelberry supervised great change in the region, including creating the Sonoran Desert Conservation Plan, overseeing numerous voter-approved bond packages, developing The Loop shared-use trail system that now bears his name, passing flood control improvements, expanding health services, and building the Kino Sports Complex. In addition to major, countywide accomplishments, Huckelberry also oversaw the county’s day-to-day operations and more than 7,300 employees under the direction of the Pima County Board of Supervisors.

A longtime partner of the University, Huckelberry worked with former University of Arizona President Eugene Sander to establish the University of Arizona/Pima County Collaboration Coordination Team to ensure that partnerships between the county and the University are consistent, frequent and well-coordinated. Huckelberry also worked with the University to transform the former Kino Community Hospital into a center for diabetes and women’s and mental health care, education and research in partnership with the University’s College of Medicine – Tucson and what is now Banner – University Medical Center Tucson.

Huckelberry led the effort to purchase and renovate the Roy Place Building in downtown Tucson as part of the 2004 bond election. The facility was leased to the University six years later and is now the site of the University’s Arizona FORGE at Roy Place, a unit designed to bring students, faculty, staff and the community together to develop problem solving, critical thinking and resiliency skills.

For his contributions to the wider Southern Arizona community, Huckelberry was recognized with the Distinguished Alumni Award from the University’s Department of Civil and Architectural Engineering and Mechanics. He was also named Public Servant of the Year by the Arizona Parks and Recreation Association and Public Servant of the Year by the Tucson Mountains Association and was given the Sonoran Desert Conservation Award by the Arizona-Sonora Desert Museum.

Jon Jessen
HONORARY DOCTOR OF 
SCIENCE
College of Agriculture and Life 
Sciences

Jon Jessen is one of the world’s leaders in sustainable pest control and farming practices. He is chairman of the board of The Gowan Group, which he founded in 1962. The organization develops, markets and manufactures crop protection products, seeds and fertilizers. A systems-oriented agriculturalist with a long-standing interest in soil health – including the soil microbiome and its impact on crop growth – Jessen has significantly impacted the field of drylands agriculture over the course of decades.

Born in San Jose and raised on a small farm near Dos Palos, California, Jessen graduated from Dos Palos High School before attending the University of California, Davis. He graduated in 1956 with a Bachelor of Science in entomology and parasitology. A member of the ROTC in college, Jessen went on to serve in the U.S. Army and earned the rank of second lieutenant. After serving in Korea, Jessen moved to Yuma where he met and married his wife, Caroline Lott, in 1959.
In 1962, Jessen began his professional career working as an independent crop consultant and fostered an interest in developing biologically based insect control. While fascinated by biology, agriculture and pest population dynamics, his calling was to work with a larger team, not as a sole practitioner. His venture grew into Gowan Group, which works with farmers in Arizona, California and over 70 countries to identify solutions to critical pest problems best suited to local markets. Jessen also served on the Environmental Protection Agency's Federal Advisory Committee to implement the Food Quality Protection Act and was a longtime member of the board of directors for CropLife America, a national industry association.

Jessen has long supported the Yuma community, where he and his family still live. The Gowan Achievement Program, founded in 2008 by Gowan Group, is a collaborative initiative with Yuma's Crane School District that prepares local students for college and the workforce. The Gowan Science Academy, founded in 2013, supports expanded STEM instruction in Yuma elementary and middle schools.

Jessen and his wife are also longtime supporters of the University of Arizona, having made numerous donations to the College of Agriculture and Life Sciences, Cooperative Extension, the College of Veterinary Medicine, the College of Medicine – Tucson, the Cancer Center and the Arthritis Center. Jessen endowed two chairs for Cooperative Extension faculty, and one chair each for Sarver Heart Center, Steele Children's Research Center, and the Asthma and Airway Disease Research Center. Jessen is also a founding member and financial supporter of the Yuma Center of Excellence for Desert Agriculture, the University's public-private partnership to provide rapid response to pressing issues facing desert crop production systems and the sustainable, responsible practices of local growers.

Linda McCartney distinguished herself through her exceptional and inspirational career as a photographer and she continues to have an enduring impact around the world.

While she did not graduate from the University of Arizona, McCartney studied art history there from 1961-1964 and often talked about how her time at the University inspired her career as a professional photographer. She began her career in the mid-1960s, chronicling the musical revolution of the decade. Her work has been exhibited in over 70 cities in 15 countries and now hangs in the national portrait galleries of both the United Kingdom and the United States. She is the only photographer to have ever been honored by three separate exhibitions at Great Britain’s Royal Photographic Society.

She was instrumental in documenting musical history with her photographs of iconic musicians and went on to experiment with different photography printing types, as well as working with the themes of family life, documentary, nature and social commentary. Beyond her career as a photographer, McCartney was a musician and member of Wings with her husband, Paul McCartney, and she was as an advocate for animal rights. She was a pioneer in promoting the vegetarian lifestyle with her internationally bestselling vegetarian cookbooks and ready-made meals with Linda McCartney Foods. Her photography advanced the important work of many charitable organizations.

McCartney, who died in 1998, was the proud mother of four children with Paul and said they were her greatest achievement.

"The Linda McCartney Retrospective" made its North American debut at the University of Arizona Center for Creative Photography this year.

Robert H. Mundheim is an internationally renowned attorney whose 65-year career has spanned roles in the federal government, major law firms, publicly held corporations and academia.

Mundheim is of counsel for...
Shearman and Sterling, a global law firm based in New York City, and a professor of corporate law and finance in the James E. Rogers College of Law.

From 1992-1999, Mundheim was general counsel for the investment bank Salomon Inc. Before that, he spent nearly 30 years at the University of Pennsylvania law school, where he was the University Professor of Law and Finance and, from 1982-1989, dean. He has also held visiting professor roles at various law schools including Duke University, Harvard University and UCLA.

Mundheim was general counsel for the U.S. Treasury Department from 1977 to 1980 and played a substantial role in negotiating the release of U.S. hostages in Iran. Mundheim has also been special counsel for the Securities and Exchange Commission.

Mundheim fled Nazi Germany with his parents and brother when he was 5 years old. He was lucky; his first cousins were not and were killed with his aunt in a concentration camp. His experience created a sense that he had much to be thankful for and that he had an obligation to give back. He has given substantial time to a variety of public service organizations and activities. One of his proud achievements as dean was leading the way in making a period of public service mandatory as a condition for graduation from Penn Law.

Mundheim’s awards and honors include the American Bar Association’s Michael Franck Professional Responsibility Award, the Lifetime Achiever Award from The American Lawyer magazine, the Distinguished Service Award from the American Law Institute, the John Phillips Award from Phillips Exeter Academy and the Human Relations Award from the Anti-Defamation League. He also received the Treasury Department’s Alexander Hamilton Award, the department’s highest honor, which recognizes “outstanding and unusual leadership in the work of the Department of the Treasury.” In 2007, Mundheim received the Officer’s Cross of the Order of Merit of the Federal Republic of Germany, recognizing the recipients’ service to the nation.

Mundheim graduated magna cum laude with a Bachelor of Arts from Harvard University and has an honorary Master of Arts from the University of Pennsylvania and an LL.B. magna cum laude from Harvard Law School. He also was awarded an honorary Doctor of Humane Letters from The New School in New York City.

James C. Wyant
HONORARY DEGREE OF SCIENCE
James C. Wyant College of Optical Sciences

Professor, dean, business leader and philanthropist. Through all these roles, James C. Wyant has had a deep and lasting impact on the University of Arizona and the field of optical sciences.

An Ohio native, Wyant received his Bachelor of Science from Case Western Reserve University in 1965 and his doctorate in 1969 from the University of Rochester’s Institute of Optics. He worked in the industry for six years at Itek Corp. in Boston before joining the University of Arizona in 1974 as an assistant professor of optical sciences in what was then known as the Optical Sciences Center.

Along with his work with the University, Wyant co-founded WYKO Corp. in 1982. The company – which came about after the invention of a computerized interferometer for high-precision measurements of the roughness and shape of surfaces – was purchased by Veeco Instruments in 1997. In 1999, Wyant became the director of the Optical Science Center and led its transition to a college in 2005 as the founding dean. As dean, he oversaw tremendous growth in research, as well as the expansion of the Meinel Optical Sciences building, which added 47,000 square feet of state-of-the-art teaching and research space.

The Wyant family has given more than $32 million in support of optical sciences faculty and students. In 2013, the family gifted $10 million for graduate student scholarships in a matching campaign called Friends of Tucson Optics. The donation brought in 250 additional contributors, resulting in 30 first-year graduate student endowed scholarships at the college. In 2018, the family pledged $20 million in support of 10 new endowed faculty positions as part of a second matching campaign. This commitment was the largest gift for endowed faculty chair positions in the University’s history and, with matching from other generous donors and an additional $1 million in funding from the family, the endowed chair campaign netted $28 million for the college’s endowment, ensuring support for 14 endowed faculty positions.

In 2019, the college was named
Honorary Degrees

the James C. Wyant College of Optical Sciences in recognition of Wyant’s role as founding dean, his dedication to inspiring through teaching, his pioneering innovations in optics and photonics, and his deeply generous philanthropy to enable education in optics.

Wyant is an elected member of the National Academy of Engineering and the National Academy of Inventors and has served as president of both Optica and SPIE, the two major international professional societies in optics. He has been recognized for his technical work with numerous awards, including the Ives Medal, the highest award given by Optica, and the Gold Medal, the highest award given by SPIE.

He has received honorary doctorates from the University of Rochester, Case Western Reserve University and the National Institute of Astrophysics, Optics and Electronics in Puebla, Mexico. In 2002, Wyant co-founded Tucson-based 4D Technology Corp., which was sold to Nanometrics in 2018, and he has served on the board of directors of several other optics companies.

Amy Zuckerman
HONORARY DOCTOR OF HUMANE LETTERS
Mel and Enid Zuckerman College of Public Health

Amy Zuckerman is a community advocate, photographer, and supporter of rural and public health. Zuckerman and her parents, Mel and Enid, have been longtime supporters of the University of Arizona, especially the Mel and Enid Zuckerman College of Public Health. Mel Zuckerman died on March 18 at age 94.

Amy Zuckerman has been a catalyst for social change around public health and is well known for her work helping underserved communities. She has served for many years on the boards of several Tucson organizations, including the Group for Photographic Intentions, the University of Arizona Center for Creative Photography, Arizona Arts Live, Therapeutic Riding of Tucson, The Loft Cinema and Tucson Values Teachers. She has been a recipient of grants from the Arizona Commission on the Arts and was also awarded a residency at Yaddo, an artist’s colony in Saratoga Springs, New York.

Zuckerman is co-chair of the Zuckerman Family Foundation, which supported a Bachelor of Arts degree in wellness and health promotion practice at the Mel and Enid Zuckerman College of Public Health. Inspired by the Zuckerman family’s lifelong dedication to health and wellness, the degree was created to educate the next generation of wellness promoters and innovators. Zuckerman’s efforts also have been instrumental to the growth of the College of Public Health’s Zuckerman Family Center for Prevention and Health Promotion, a hub of applied research and outreach focused on community wellness and disease prevention. Zuckerman has also provided support to Clínica Almas, a public health clinic in Alamos, Sonora, Mexico, that serves Indigenous communities that otherwise would not have access to health care services.

Zuckerman has a Bachelor of Fine Arts in photography from New York University, and her photographs have been exhibited widely in the United States, Africa and Mexico. Her work is in permanent collections at the Arizona State Museum, New York University’s Institute of Afro-American Affairs, the National Museums of Kenya, the New York Public Library, the Schomburg Center for Research in Black Culture, the Smithsonian Institution, the Tucson Museum of Art, the University of Arizona Main Library and the Steele Children’s Research Center in the University of Arizona College of Medicine’s Department of Pediatrics.

Zuckerman enjoys working on her 13-acre horse ranch and investing time and philanthropic work in the Tucson community.
Graduation with Honors

The University of Arizona W.A. Franke Honors College offers admission to a highly selective group of academically distinguished students. Students who graduate with honors are awarded a gold medallion to wear at the Commencement ceremony. Graduation with honors signifies that students have satisfied 18-30 hours of honors academic work, earned a cumulative GPA of 3.5 or greater, and completed a senior honors thesis, design project or capstone experience. The honors academic experience is more exploratory, experimental and open-ended than the usual 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 W.A. Franke Honors College are highly successful. The majority of students graduating with honors go on to professional or graduate schools; the rest immediately enter the workforce in such fields as architecture, engineering and teaching.

Valentina Accardo
Melissa Acuña
Braegen Adams
Vanessa Addison
Anna Addison
Kush Aggarwal
Briana Aguilar
Aasim Ahmad
Mojisola Ajayi
Omar Al-Ali
Ethan Alcock
Johannes Alvarez
Geethika Ameneni
Ishika Amin
Amelia Anderson
David Androsch
Katherine Andruszkiewicz
Amal Anilkumar
Victoria Antoniou
Rodrigo Arana Garrido
Andrea Ardeleanu
Sabrina Arevalo
Logan Arrasmith
Shruti Attreya
Isaiah Bae
Lauren Bander
Carson Barningham
Kristijan Barnjak
Erika Barton
Natasha Barton
Jared Bartunek
Rachel Becker
Isabel Beeley
Nicholas Behrens
Nathaniel Benavidez
Luke Benoit
Daouda Berthe
Joel Beyst
Shaan Bhullar
McKenzie Biege
Nicolas Blanchard
Caroline Blethen
Cameron Bolles
Athena Bongojan
Blaze Borowski
Bryn Bowen
Karissa Bowers
Bailey Bowles
Robin Bradley
Brayton Brandis
Claire Bridges
Sophie Briley
Isaac Brodkin
Elizabeth Browne
Hannah Browning
Erica Buelna
Thy Bui
Caeleen Burand
Anna Burtman
Noah Butler
Rishika Bysani
Gavin Caldwell
Hannah Campbell
Morgan Campbell
Ellie Caplan
Kei-Li Carey
Amanda Carlson
Christine Carlson
Hannah Carlson
Rhea Carlson
Nicole Carmiol
Brooke Carruthers
Emma Casamassima
Julian Cavell

Ember Chan
Yash Chandak
Leah Chang
Naomi Chao
Kingston Chartier
Leah Chaudoir
Janai Chavez
Cristian Chavira
Anthony Chen
Madison Chiodi
Wesley Chiu
Hyunjay Cho
Louis Choi
Kerry Chou
Rahul Chowdhary
Ava Christensen
Kaitlyn Chung
Taylor Church
Emma Clapick
Aleeisha Clevenger
Jia Coffou
Sean Collins
Josh Colten
Abigail Conn
Alyssa Connolly
Kyle Cook
Canyon Cooke
Nicolas Cornejo-Lopez
Katherine Courtney
Sarah Courteny
Kyra Covey
Raya Cox
Chloe Craig
Sara Crane
Genevieve Craven
Alexis Cruickshank-Taylor
Lauren Cruz
Graduation with Honors

Morgan Cryder
Nicholas Cusick
Alycia Cusson
David Czirjak
Samuel Dahl
Lorianna Daoud
Sohail Dalut
Jeena Davidson
Nora Day
Logan Deane
Ashley Denton
F. Patrick DeToro
Adela Diaz
Sebastian Diaz
Sydney Dicker
Este Dilks
Christina Dinh
Ryan Divens
Dakota Dolister
Francis Domingo
Ryan Donovan-Schager
Madison Doser
Benjamin Douglas
Ben Drogin
Liburn Dukes IV
Nolan Dunn
Joshua Dusek
Katherine Dussault
Nina Edwards
Elizabeth Egleson
Lana Elai
Lady Dorothy Elli
Amy Ellsworth
Katelyn Elsyson
Faith Eisbrey
Matthew Evangelista
Madison Everson
Amy Fan
Julie Fan
Leon Farhaj
Sophie Feldman
Jackson Feldwick-Jones
Nicole Ferguson
Linnea Fields
Julissa Fierro
Caleb Files
Surya Fitzgerald
Olivia Flauto
Nupur Fnu
Emily Forysiak
Matthew Fotinos
Carson Freeling
Katherine Friends
Ashley Fries
Andrew Frisch
Chloe Fung
Aurora Gabow
Braxton Gabriella
Antonio Galindo
Drake Galouzes
Alexis Garbarczyk
Jonathan Garcia
Kayla Garcia
Lela Garcia
Parker Geffre
Rebecca Ger
Benjamin Gerst
Noah Gerwinat
Milad Ghaemi
Margaret Gile
Xiao-Li Giahn
Allison Glazer
Gabrielle Goehring
Daniela Gonzalez Herrera
Brandon Good
Gwyneth Gordon
Grace Gousman
Meera Govin
David Gowan Jr.
Michelle Goyal
Kevin Grady
Amelia Gray
Elijah Greenfield
Jeffrey Greenfield
Nicolas Gross
Paolo Guerra
Saba Haghir
Sidney Haigler
Elizabeth Hala’ufia
Alhasan Hallu
Natalie Hall
Brigid Hanley
Grace Hannon
Emma Harbour
Abigail Harris
Bethany Harrison
Peter Hartman
John Haskins
Maryan Hassan
Alia Hauger
Ryan Hauger
Carson Hayes
Christopher Hedgecombe
Stella Hefflin
Emma Heiltkamp
Greyson Henry
Miriam Heras
Colin Herbert
Alena Hermesillo
Ismael Hernandez
Jose Hernandez
Conner Heros
Josh Heros
Isabel Herrera
Shelby Herrick
William Hewings
Mason Highsmith
Zach Hills
Dalen Hinderaker
Akrum Hindosh
Brittanie Hoang
Grant Hoffman
Aspen Hofmans
Justin Homer
Ateja Hordge
Dharma Hoy
Patrick Hsu
Sophia Hudson
Halley Hughes
John Hughes
Caroline Humphreys
Ethan Hunter
Rachel Hurley
Megan Hurr
Iris Hyde
Caroline Hyland
Carl Ingebretnsen
Janelle Ingram
Jessica Ives
Bobbi Jackson
Ashwin Jacob
Alexandra Jaeger
William Jeppson
Kavya John
Bryce Johnson
Haley Johnson
Reese Johnson
Quentin Johnson
Tatiana Johnson
Ami Jones
Chase Jones
Kalia Kang
Janelle Kartoz
Avichal Kaul
Elizabeth Keifer
Shreyas Khandekar
Nafsu Khondaker
Hayden Kim
Katya Kirkland
Matthew Klemish
Ivana Klymko
Jack Konguthaithip
Casey Kozlowski
Brandon Kron
Cassandra Kuhlerv
Terese Kulangara
Jacqueline Kuru
Spencer LaFoley
Emily Lamb
Patsy Langmade
Mia Lansberg
Rebecca Larson
Steele Lawrence
Tran Thao Uyen Le
Elizabeth Le
Brent Lee
Brian Lee
Robert Leigh
Dylan Leiningen
Kelly Lemau
Francesca Leonard
Raphael Lepercq
Haran Li
Xin Li
Payton Liles
Chan Lim
Brooke Linden
James Linskey
Maria Liong
Felipe Lopez
Grace Lossman
Sophie Louis
Eric Lu
Daniel Lucas
Hannah Lynch
Kelsey Lynch
Melanie Macioce
Daniel Mack
Shayna Maddern
Lucca Magalhaes
Mason Mahoney
Matthias Mahoney
Mikaela Mahrer
Morigan Malloy
Nicholas Mammana
Rujula Manjarakar
Haixiang Mao
Olivia Mar
Jacob Marczak
Ryan Marmis
Kate Martin
Kidron Martin
Malyssa Martin
Taelor Martin
Lilliana Martinez
Darrell Mason
Emma Mason
Kyleigh Masters
Braydon Mathis
Cameron Matsumoto
Kevin May
David Mazu
Hannah McAlister
Kayla McCabe
Lauren McCaffrey
Lillian McCrory
Mac Mcgraw
Thomas McGuire
Rachel McKeighan
Benjamin McNabnay
Olivia McNally
Sierra Medina
Lauren Melache
Benjamin Meyerson
Mia Migliore
Alexandre Miller
Ellisei Miller
Micayla Miller
Alec Jordan Mills
Rachel Miner
Ashley Minks
Neha Mishra
Sayyed Faraz Mohseni
Amanda Moon
MacKenzie Moore-Koslow
Ethan Morgan
Nicholas Mortimore
Jay Motka
Jack Murdoch
Kayleigh Murphy
Tanner Muscarella
Hanna Musial
Sami Muslimani
Vaishnavi Nair
Aidan Nakleh
Praneeth Nandamuri
Ellen Nangia
Kyosuke Narisawa
Andre Nava
Bianca Nava
Zahra Naveed
Danielle Need-Work
Rachel Newcomb
Alicia Nguyen
An Nguyen
Johnny Nguyen
Vivian Nguyen
Jack Nichols
Sky Nicolini Bertsch
Arjun Nigam
Shivalee Nigam
Katrina Nixon
Elise Nochomovitz
Marilyn Nuamah
Paige Nye
Madison O'Callaghan
Madison Officer
Calista Olander
Rhiannon Olivarez Kidwell
Erin Olstead
Eva Orozco
Arleth Ortiz
Emmie Andrea Ortiz
Nathan Owens
Iliana Pacheco
Connor Paine
Emily Palanjian
Daphne Parada
Sarvesh Paradkar
Nandita Parekh
Felix Pet
Alayna Payne
Sydney Peare
Tyler Pearson
Chloé Penna
Amy Pennington
McKenzie Petch
Piper Pfeifle
Eli Phillips
Danielle Philo
Olivia Pitc
Natalie Placencia
Lillian Plapp
Zoey Pyltas
Kayla Pokrant
Stephany Polo
Sydney Postle
Ethan Pothoff
Ruby Powell
Ryan Prather
Seth Pratt-Phillips
Abigail Prescott
Collin Prezler
Eric Primack
Skyleur Prince
Michael Proctor
Beloved Promise
Kayla Pronio
Rielly Puckett
Nicholas Quatraro
Taylor Quinn
Nisha Rajakrishna
Anish Raju
Aaron Russel Ramos
Karli Ramsey
William Rankin
Ulysses Rascoson Lerma
Divyansh Rathod
Emma Rautenberg
Yashwini Ravinthuran
Lyric Reed
George Reicher
Jayne Reines
Sasha Reist
Olivia Requist
Naomi Reynolds
Margaret Richards
Camilla Rivera
Carmen Rivero
Maxwell Rizzo
Alison Robinson
Bianca Rodríguez
Bianca Rodríguez
Cecilia Roessle
Noah Rojas
Olga Romero
Andrew Romero
Mikhaila Rosanova
Hannah Rosen
Ashton Rowe
Tristan Rubio
Katelin Rugd
Alyssa Ruiz
Giselle Ruiz
Marlena Ruprech
Kiersten Russo
Jasmine Saenz
Mathews Sajan
Lahari Samak
Darianne Sanchez
Destiny Sanchez
Chaitanya Sanghadia
Talia Santoro
Chloe Sarocka
Farah Sawal
Samantha Schatz
Zachary Schawelson
Hillary Schiff
Zachary Schlamowitz
Rachel Schlesseberg
Sarah Schoy
Danielle Schwartz
Jamie Scott
Taylor Seitz
Julianne Setadi
Graduation with Honors

Sayani Shah
Ali Shaikh
Rebecca Shanks
Jeffrey Sillers
Ryan Silver
Bennett Skinner
Katie Slaughter
Brynn Smith
Cassandra Smith
Hailey Smith
Ethan Snapp
Carly Snell
Brisa Spears
Ella Spoon
Alessandra Squillace
Kassi Sreerama
Allison Staib
Allison Steedman
Julia Stephens
Addison Sterner
Christopher Sterzinar
Jessica Stevens
Shannon Stewart
Owyn Stokes
Melia Storey
Reece Stover
Erin Sweeney
Maximillian Swiergol
Maya Tainatongo
Kiera Tanner
Bailey Taylor
Megan Tempkin
Natalie Temple
Megan Teramoto
Aaron Tews
Grace Thatigiri
Ashton Thomas
Cameron Thompson
Hunter Thorup
Emma Thullen
Alison Tobin
Reese Tomooka
William Toth
Katherine Tran
Tuyen Ba Tran
Vincent Tran
Derick Truong
Gabriel Tsai
William Tulloch
Rachel Turner
Esteban Urena
Julia Van Heeringen
Allyson Varcoe
Alfonso Velosa
Markeisia Venett
Francesca Verdugo
Sydney Verdugo
Taylor Veschio
Alyssa Vincenz
Gavin Vogt
Sophia von Hoppe
Serena Wahl (Gray)
Isabelle Watkins

Ellen Watkins
Tamia Watson
Tyler Watson
Aden Webb
Katherine Webster
Alaina Wegner
Danielle Weissert
Zachary Werber
Jacob Wern
Lauryn White
Sydney Whiteman
Serina Whyte
Julia Wieland
Maia Wienenus
Jessica Williamson
Veronica Wilson
Lauren Winter
Jenna Wise
Kevin Wolfe
Hayley Wondra
Emily Wong
Burke Wood
Carmen Worley
YiYun Wu
Fernanda Yanez
Shuo Yang
Victoria Yatsenko
Caledonia Yeager
Zhanxuan Yu
Brianna Zahorecz
Winston Zeng
Maya Ziegler
Reagan Zimmermann
Samantha Zuniga
Doctoral Degrees
Degrees Conferred
Spring 2022

DOCTOR OF PUBLIC HEALTH

Francis Uchechukwu Ejezie
Public Health
Awarded Posthumously

Degrees Conferred
Fall 2022

DOCTOR OF AUDIOLOGY

Aliereza Pourjavid
Audiology
Barbara Cone-Wesson, Ph.D., Speech, Language and Hearing Sciences
Nicole Marrone, Ph.D., Speech, Language and Hearing Sciences
Stimulus-Change Probability and Inter-Stimulus Interval Effects on the Acoustic Change Complex

DOCTOR OF NURSING PRACTICE

Brittany Hope Amado
Nursing
Patricia Daly, Ph.D., FNP-BC, RN-BC, Nursing
Improving Adolescent Depression Identification in the Primary Care Setting with Standardized Screening

Marie Reina Andriopoulos
Nursing
Robin J. Poedel, Ph.D., Nursing
Nurses Education in Motivational Interviewing to Increase Veterans’ Referrals to MOVE!

Connie Tran Bakas
Nursing
Theresa E. Allison, DNP, Nursing
Advance Care Planning in the Homeless Population

Christine Ann Beguin-Fernald
Nursing
Lindsay Ann Bouchard, DNP, Nursing
Cultivating Post-Traumatic Growth and Community Reintegration: A Veteran-to-Farmer Program Evaluation

Benjamin Berthold
Nursing
Lindsay Ann Bouchard, DNP, Nursing
Evidence-Based Education on Adverse Childhood Experiences Screening for Behavioral Health Care Providers

Alexandria Marie Bosak
Nursing
Gloanna J. Peek, Ph.D., Nursing
Caregiver Education on Reducing Unintentional Injuries in Infants 0-12 Months

Sarah Bricker
Nursing
Theresa E. Allison, DNP, Nursing
A Provider-Focused Educational Intervention on Prediabetes Screening and Lifestyle Modifications

Dylan O’Keefe Carey
Nursing
Lindsay Ann Bouchard, DNP, Nursing
Jamie Velo, DNP, Nursing
Primary Care Provider Education on Suicide Risk Assessment and Management

Melyssa Carlson
Nursing
Gloanna J. Peek, Ph.D., Nursing
Electronic Cigarette Education for Parents of Adolescents

Kelsey LeeAnn Chaumont
Nursing
Christy L. Pacheco, DNP, FNP-BC, Nursing
Improving Primary Care Medication Reconciliation through Education

Danielle Leigh Crooke
Nursing
Joseph DeBoe, DNP, Nursing
The First Five Minute Program Derived from Mock Cardiopulmonary Arrest Implementation

Antonia Marie Doubrava
Nursing
Lindsay Ann Bouchard, DNP, Nursing
Jamie Velo, DNP, Nursing
Human-Animal Interactions for Veterans with Post-Traumatic Stress: A Community Education Project

Karen Hatch Drenner
Nursing
Heather Carlisle, Ph.D., DNP, Nursing
Promoting Advanced Care Planning and Goals of Care Conversations: An Educational Intervention

Yaara Geva Ellis
Nursing
Lindsay Ann Bouchard, DNP, Nursing
Jamie Velo, DNP, Nursing
Decreasing Physical Restraint Use in the Emergency Department through Staff Education

Katelyn Michele Farooqi
Nursing
Patricia Daly, Ph.D., FNP-BC, RN-BC, Nursing
Decreasing Weight Bias to Improve Outcomes and the Patient-Provider Relationship

Raymonde Denise Filatralt
Nursing
Cindy J. Rishe, Ph.D., Nursing
Using Unit Education Champions to Improve Education Delivery to Frontline Nurses

Tori Michele Fillingame
Nursing
Sheri Michele Carson, DNP, Nursing
Increasing Caregiver Knowledge of Water Safety through an Evidence-Based Presentation

Mary Elizabeth Fogerty-Johnson
Nursing
Timian M. Godfrey, DNP, Nursing
Improving Communication with Patients Expressing Vaccine Hesitancy in Primary Care

Courtney Frieze
Nursing
Gloanna J. Peek, Ph.D., Nursing
Increasing Child Maltreatment Risk Factor Screening with the Safe Environment for Every Kid Model

Erin Diane Heise
Nursing
Brian R. Buchner, DNP, APRN, Nursing
Promoting Sexual Health Education in Adolescent and Young Adults Receiving Cancer Treatment

Cynthia Mitsuko Hill
Nursing
Tamiia Newton, DNP, Nursing
Increasing Patient Understanding and Self-Management of Hypertension During Nurse-Led Visits

Jaime Dawn Kasch
Nursing
Robin J. Poedel, Ph.D., Nursing
Non-Pharmacologic Hypertension Education for Patients with Peripheral Vascular Diseases

Julia Rose Huffaker
Nursing
Tamiia Newton, DNP, Nursing
Increasing Patient Understanding and Self-Management of Hypertension During Nurse-Led Visits

Sarah Jane Krepps
Nursing
Cindy J. Rishe, Ph.D., Nursing
Increasing Patient Understanding and Self-Management of Hypertension During Nurse-Led Visits

Yan Li
Nursing
Christy L. Pacheco, DNP, FNP-BC, Nursing
Improving Patient Education on Blood Pressure Management in a Medically-Underserved Primary Care Clinic

Erika Lorraine Loppato
Nursing
Tamiia Newton, DNP, Nursing
Using a Comprehensive Approach for Asthma Education and Action Planning
Sabrina Marie Lucero  
Nursing  
Heather Carlisle, Ph.D., DNP, Nursing  
Implementing a Nurse-Driven Clinical Decision Support Tool for Early Sepsis Recognition

Breanna Nicole Lundquist  
Nursing  
Sara J. Edmund, DNP, Nursing  
Mindfulness-Based Interventions: Combatting Burnout and Compassionate Fatigue among Mental Health Caregivers

Mia Nicole McCallum  
Nursing  
Gloanna J. Peek, Ph.D., Nursing  
The Impact of Evidence-Based Pediatric Food Insecurity Education on Provider Knowledge

Olivia Meier  
Nursing  
Sheri Michele Carson, DNP, Nursing  
Evidence-Based Education to Improve Caregiver Knowledge of Fever Management in Young Children

Naomi Gloria Mendoza Ealy  
Nursing  
Gloanna J. Peek, Ph.D., Nursing  
Educating Parents of Adolescents in Southwest Texas on the Signs and Symptoms of Adolescent Depression

Nancy Tiet Nguyen  
Nursing  
Theresa E. Allison, DNP, Nursing  
Self-Monitoring Blood Pressure as a Tool in the Primary Care Setting

Sherry Nguyen  
Nursing  
Lorraine “Lori” Martin Plank, Ph.D., Nursing  
Skin Cancer Prevention Education in Young Adults

Paige Nyland  
Nursing  
Christy L. Pacheco, DNP, FNP-BC, Nursing  
Assessing Patients’ Perceptions and Utilization of a Patient Portal in an Urban Utah Primary Care Clinic

Jessica Hyunjung Oh  
Nursing  
Christy L. Pacheco, DNP, FNP-BC, Nursing  
Risk Education for Prevention of Eating Disorders among Korean American Women

Mary Ann Animwah Opoku  
Nursing  
Gloanna J. Peek, Ph.D., Nursing  
Adolescent Depression Screening in the Primary Care Setting

Stephanie Marie Ottusch  
Nursing  
Lorraine “Lori” Martin Plank, Ph.D., Nursing  
Advance Directives in Primary Care: Increasing Patient Engagement through Community Outreach

Haoting Pei  
Nursing  
Patricia Daly, Ph.D., FNP-BC, RN-BC, Nursing  
Weight Loss Consultation in a Primary Care Setting

Linda Perez  
Nursing  
Sara J. Edmund, DNP, Nursing  
Yoga as a Complementary Treatment for Adolescents with Depression

Jennifer Haas Pierron  
Nursing  
Patricia Daly, Ph.D., FNP-BC, RN-BC, Nursing  
Ambur Marie Lindstrom-Mette, DNP, Nursing  
Improving Cervical Cancer Prevention Knowledge with Education Via Fotonovela

Jesus Ernesto Prado  
Nursing  
Sara J. Edmund, DNP, Nursing  
Education on Smoking Behaviors and Treatment Considerations to Improve Psychiatric Provider Knowledge

Autumn Lane Rhodes  
Nursing  
Christy L. Pacheco, DNP, FNP-BC, Nursing  
Improving Advance Care Planning: An Educational Intervention for Primary Care Providers

Sonora McKenzie Robison  
Nursing  
Gloanna J. Peek, Ph.D., Nursing  
Increasing Provider Knowledge of Adverse Childhood Experiences Screening in Pediatric Primary Care

Tiana Elizabeth Roth  
Nursing  
Allen Prettyman, Ph,D., Nursing  
Early Identification of Peripheral Neuropathy Using a Monofilament

Patricia Ann Shaw  
Nursing  
Allen Prettyman, Ph,D., Nursing  
Improving Skin Protection Behaviors in People with Skin Cancer

Austin Lee Sheppard  
Nursing  
Robin J. Poedel, Ph,D., Nursing  
Using an Educational Seminar to Reduce Overprescribing of Antibiotics in Outpatient Settings

Chia-Li Shiao  
Nursing  
Tamin Newton, DNP, Nursing  
Promoting Primary Care Provider Awareness of Glucose Buddy: A Mobile Application Resource Supporting Diabetes Self-Management

Suraja Shrestha Bastola  
Nursing  
Timian M. Godfrey, DNP, Nursing  
Educating Primary Care Providers on STEADI to Prevent Falls in the Elderly

Paige Lynn Sparks  
Nursing  
Robin J. Poedel, Ph,D., Nursing  
Addressing Low Health Literacy Levels of Diabetic Patients in Primary Care

Michelle Lynn Strong  
Nursing  
Cindy J. Rishel, Ph,D., Nursing  
The Inaugural Year: Program Evaluation of the Inpatient Addiction Medicine Consult Service

Lauren Kristen Traver  
Nursing  
Christy L. Pacheco, DNP, FNP-BC, Nursing  
Providing Education and Screening for Prevention of Child Maltreatment in Rural Utah

Dragana Vojvodic  
Nursing  
Timian M. Godfrey, DNP, Nursing  
Providing Education to Improve Utilization of the Phq-9 in a Primary Care Clinic

Jinlan Wang  
Nursing  
Patricia Daly, Ph.D., FNP-BC, RN-BC, Nursing  
Mindful Self-Care among Healthcare Professionals in a Urology Outpatient Clinic: A QI Project

Aaron Golden Winter  
Nursing  
Sally J. Reel, Ph.D., APRN, C-FNP, BC, FAAN, FAANP, Nursing  
From ED to ICU: Is the Nurse Ready?

Geremy Zhang  
Nursing  
Deborah K. Williams, Ph.D., Nursing  
Increasing Suicide Risk Management Comfort for Sexual Assault Nurse Examiners in Training

Veronica Irene Zielinski  
Nursing  
Allen Prettyman, Ph,D., Nursing  
Implementing the Diabetic Foot Exam in a Family Practice
Abby Rose Zollinger  
Nursing  
Robin J. Poedel, Ph.D., Nursing  
Achieving Birth Equality: Expanding Access to Prenatal Care through Telehealth

Catherine Elizabeth Zotovich  
Nursing  
Kristie Lynn Flamm, DNP, Nursing  
Provider Response to Utilizing STOPP/START Criteria for Medication Deprescribing in Older Adults

DOCTOR OF PHILOSOPHY

Dillon Thomas Aberasturi  
Statistics  
Walter W. Piegorsch, Ph.D., Mathematics, Public Health  
Contributions to Bioinformatic Analytics for Gene Expression Data using Categorical Data Analysis to Inform on Gene Set Level Signals

Kasarah E. Aguwa  
Optical Sciences  
Eric W. Clarkson, Ph.D., Optical Sciences, Medical Imaging  
Matthias Kupinski, Ph.D., Optical Sciences  
Deep Learning with Diversity Imaging from AdaptiSPECT System for Estimation Tasks

Sara Melissa Alcázar Silva  
Second Language Acquisition and Teaching  
Chantelle N. Reynwar, Ph.D., German Studies  
Sonia Colina, Ph.D., Spanish and Portuguese  
Symbolic Competence as a Means for Empowerment for Heritage Language Learners

Megan E. Allen  
Higher Education  
Jenny Lee, Ph.D., Educational Policy Studies and Practice  
Students’ Perspectives on the Experienced Curriculum and Pedagogies Supporting Interdisciplinary Learning

Hamad Nasser Alnuaimi  
Civil Engineering and Engineering Mechanics  
Tribikram Kundu, Ph.D., Civil Engineering and Engineering Mechanics  
Applying and Improving Non-Linear Ultrasonic Techniques for Robust Inspection of Concrete and Polymer Composite Materials

Roya AminiTabrizi  
Soil, Water and Environmental Science  
Malak Tflake, Ph.D., Analytical Chemistry  
Inferring Ecosystem Functioning in a Changing World through the Lens of Eco-Metabolomics

Keerthana Andakudi Kesavan  
Chemistry  
Indraneel Ghosh, Ph.D., Chemistry and Biochemistry  
Chemical Biology Strategies for the Control of Protein Function and the Interrogation of Cyclin/CDK Interactions

Michael Anderson  
Materials Science and Engineering  
Erin L. Ratcliff, Ph.D., Chemistry  
The Structure-Property Relationships, Degradation Mechanisms, and Building-Integration of Organic Photovoltaic Materials

Lahiru Ariyananda  
Electrical and Computer Engineering  
Tosin Adegbiye, Ph.D., Electrical and Computer Engineering  
A Pedagogical Methodology for Active Learning of DEV5 Concepts

Flavie Audoin  
Natural Resources  
George B. Ruyle, Ph.D., Ecology Management and Restoration of Rangelands  
Gary P. Nabhan, Ph.D., Geography and Development  
Seasonal Grazing Behavior, Diet Selection, and Meat Characteristics of Range-Fed Raramuri Criollo Cattle (Cows, Heifers, and Steers) in Southeastern Arizona

Lydia Ruth Bailey  
Geosciences  
Peter W. Reiners, Ph.D., Geosciences  
Linking Subsurface Paleo-fluid Flow Events to Tectonics and Basin Evolution using Geochronology: Examples from the Paradox Basin

Maryam Tanbal Baker  
Optical Sciences  
Euan McLoud, Ph.D., Optical Sciences  
Computational and Experimental Methods for Super-Resolution Imaging in Lensfree Microscopy

Laura Emilia Basantes  
Chemistry  
William R. Montfort, Ph.D., Chemistry and Biochemistry  
Structural and Biochemical Studies of DYRK1A Kinase

Nathan Bedard  
Chemistry  
Christopher Hulme, Ph.D., Pharmacy and Toxicology  
Investigations of Small Molecules for their Use in Alzheimer’s Disease, Colorectal Cancer, and Fluorescent Studies

Sally F. Benson  
Rhetoric, Composition and Teaching of English  
Cristina D. Ramirez, Ph.D., English  
Uncovering New Mexico’s Hidden History: Archived Prison Voices as Rhetorical Spaces of Possibility, 1956-1971

Everett-Teejay Thomas Brown  
Counselor Education and Supervision  
Michael T. Hartley, Ph.D., Disability and Psychoeducational Studies  
Predictive Factors of Help Seeking for Mental Health Support among Latinx Male College Students

Christopher Scott Campbell  
Neuroscience  
Arthur Charles Riegel, Ph.D., Pharmacology and Toxicology  
Hsp90 Inhibition in the Spinal Cord: Novel Strategies and Targets for Opioid Treatment

Alice Cang  
Ecology and Evolutionary Biology  
Katriona E. Aguwa  
Maryam Tanbal Baker  
Maryam Tanbal Baker  
Lahiru Ariyananda  
Lahiru Ariyananda  
Lydia Ruth Bailey  
Lydia Ruth Bailey  
Maryam Tanbal Baker  
Maryam Tanbal Baker  
Laura Emilia Basantes  
Laura Emilia Basantes  
Nathan Bedard  
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Cristina D. Ramirez, Ph.D., English  
Uncovering New Mexico’s Hidden History: Archived Prison Voices as Rhetorical Spaces of Possibility, 1956-1971

Haohua Chen  
Civil Engineering and Engineering Mechanics  
Lianyang Zhang, Ph.D., Civil Engineering and Engineering Mechanics  
Newly Modified GZ2 Criterion and its Applications

Julie Christen  
Rhetoric, Composition and Teaching of English  
Ann Shivers-McNair, Ph.D., English  
Designing Our Own Support: Grassroots Course Design Efforts for Social Justice in Technical and Professional Communication

Kristan Hillary Cleveland  
Pharmacology and Toxicology  
Rick G. Schnellmann, Ph.D., Pharmacology and Toxicology  
Regulation of Mitochondrial Dynamics in the Diabetic Renal Proximal Tubule by the Beta2-Adrenergic Receptor Agonist Formoterol

Nina Conrad  
Second Language Acquisition and Teaching  
Christine Tardy, Ph.D., English  
How Students Seek and Use Writing Support: Exploring the Spectrum of Literacy Brokering Practices in Higher Education

Arunima Coomar  
Chemistry  
Olive L.A. Monti Masel, Ph.D., Chemistry and Biochemistry  
Quantum States of Confined Atomic and Molecular Systems in a Basis of Explicitly Correlated Gaussians
Kelsea Patricia Cronin
Optical Sciences
Lars Furenlid, Ph.D., Optical Sciences, Medical Imaging
Physics Effects in Single-Photon Emission Computed Technology (SPECT) Detectors

Sifang Cui
Optical Sciences
Robert A. Norwood, Ph.D., Optical Sciences
Free Space Optics in Solar and Optical Computing Applications

Dinah Rose Davison
Ecology and Evolutionary Biology
Richard E. Michod, Ph.D., Ecology and Evolutionary Biology
The Origin and Evolution of Cellular Differentiation in the Volvocine Green Algae

Mario De Florio
Systems and Industrial Engineering
Robert Furfaro, Ph.D., Systems and Industrial Engineering
Physics-Informed Neural Networks and Functional Interpolation for Initial Value Problems with Applications to Integro-Differential and Stiff Differential Equations

Rhea Neachat DeCoteau
Nursing
Ruth E. Taylor-Pilai, Ph.D., RN, Nursing
The Associations Among Seasonality, Food Insecurity, and Diet Quality on Type II Diabetes Mellitus among American Indian Young Adults

Aditi Deshpande
Biomedical Engineering
Kaveh Laksari, Ph.D., Mechanical Engineering
Cerebrovascular Morphology as an Imaging Marker for Enhanced Stroke Patient Assessment

David Edge
Geosciences
Bryan Black, Ph.D., Forest Resources
Reconstructing Northeastern Pacific Climate Variability from the Annual Growth Increments of Pacific Geoduck

Francisco J. Fuentes
Higher Education
Nolan L. Cabrera, Ph.D., Educational Policy Studies and Practice
Spanish Newspaper Coverage and the Arizona Mexican American Studies Ban - A Critical Discourse Analysis

Katherin Althea Gabriel
Medical Pharmacology
John M. Streicher, Ph.D., Pharmacology
Molecular Mechanisms by which HSP90 Inhibition in the Spinal Cord Enhances Opioid Receptor Signaling

Jonathan Anthony Geary
Linguistics
Heidi B. Harley, Ph.D., Linguistics
The Constraints of Dual Morphological Systems on Visual Word Processing in Maltese

Emmanuel Domingo Gonzalez-Figueroa
Environmental Health Sciences
Mary Kay O’Rourke, Ph.D., Public Health
Characterization and Exposure Assessment of Polycyclic Aromatic Hydrocarbons (PAHs) Volatile Organic Compounds (VOCs) Particulate Matter 2.5 (PM2.5) and Dioxins Produced by Garbage Burning

Michael Robert Grace Jr.
Optical Sciences
Saikat Guha, Ph.D., Optical Sciences
Quantum Limits and Optimal Receivers for Passive Sub-Diffraction Imaging

Consuelo Alice Grant
Nursing
Sheila M. Gephart, Ph.D., Nursing
Mothers’ Reflections on their Management of Parenting Children with Congenital Anomalies Diagnosed during Pregnancy

Anthony Paul Haas
Aerospace Engineering
Hermann F. Fasel, Ph.D., Aerospace and Mechanical Engineering
Numerical Investigations of Receptivity, Stability and Transition for High-Speed Boundary Layers

Brady Alexander Hasse
Neuroscience
Ralph F. Fregosi, Ph.D., Physiology, Neuroscience
Restoration of Complex Movements in Paralyzed Upper Limbs

Raymond Kin Hau
Pharmacology and Toxicology
Nathan J. Cherrington, Ph.D., Pharmaceutical Sciences
Transporter-Mediated Uptake of Xenobiotics across the Blood-Testis Barrier

Samantha Marie Hill
Cancer Biology
Ghassan Mouneime, Ph.D., Cellular and Molecular Medicine
The Role of Estrogen Receptor alpha in Durotactic Migration and Invasion in Breast Cancer

Christine Hodgson
Nursing
Ruth E. Taylor-Pilai, Ph.D., RN, Nursing
Understanding the Resilience of Children Living on an American Indian Reservation: A Mixed Methods Participatory-Social Justice Investigation

Qichao Hu
Mechanical Engineering
Peiwen Li, Ph.D., Aerospace and Mechanical Engineering
Studies of the Heat/Mass Transfer in a Desalination System Due to the Integration of a Solar Collecting Chamber and a Heat Dissipating Chimney

Corbin Jensen
Cancer Biology
Noel Andrew Warfel, Ph.D., Biomedical Sciences
Defining the Role of PIM in Regulating Cytoskeletal Dynamics and Tumor Cell Invasion in Hypoxia

Hannah Jem Johnson
Neuroscience
Martha Bhattacharya, Ph.D., Neuroscience
Utilizing Toxoplasma Gondii to Understand Neuron-Specific Neuroinflammation

Mi Young Jun
Special Education
Maria Christina Rivera, Ph.D., Special Education
Postsecondary Transition with Self-Determination for Deaf and Hard of Hearing (DHH) Students

Sanghoon Jun
Civil Engineering and Engineering Mechanics
Kevin E. Lansey, Ph.D., Civil Engineering and Engineering Mechanics
Water Distribution Burst Detection and Localization Using Advanced Metering Infrastructure Data Collection Systems

Jennifer Yukari Kadowaki
Astronomy and Astrophysics
Dennis F. Zaritsky, Ph.D., Astronomy
Characterizing Ultra-Diffuse Galaxies Across Environment

Matthew Klein
Physics
John R. Schaibley, Ph.D., Physics
Nonlinear Plasmonics Based on 2D Semiconductor Plasmonic Structures

Elliott Yi-Zhi Kwan
Optical Sciences
Hong Hua, Ph.D., Optical Sciences
Advancements in Light Field-based Laparoscopes

Katherine Rose Leight
Chemistry
Dominic V. McGrath, Ph.D., Chemistry and Biochemistry
S. Scott Saavedra, Ph.D., Chemistry and Biochemistry
Investigating Light Induced Charge Transfer in Interfacial Molecular Assemblies

Dan Li
Applied Mathematics
Eric W. Clarkson, Ph.D., Optical Sciences, Medical Imaging
Objective Assessment Methods for List Mode Imaging System
Zhizhong Li
Nursing
Contributing Factors to Turnover Intentions in Acute Care Nurse Leaders

Sheila M. Gephart, Ph.D., Nursing

Alainna Lilola
Middle Eastern and North African Studies
Deflectometry for Astronomical Reflectors and Optical Sciences

Henry Quach
Transportation Demand Management
Behavior Science Methods for Active Nation Building and Branding

Zekun Liu
Biochemistry

Fan Luo
Computer Science

Xiaobo Ma
Civil Engineering and Engineering Mechanics

Jorge Andrés Mejía Laguna
Second Language Acquisition and Teaching

Patrick Connor O'Brien
Planetary Sciences

Meiyu Pan
Civil Engineering and Engineering Mechanics

Henry Quach
Optical Sciences

M. Haziq Qureshi
Chemistry

Jon T. Njardarson, Ph.D., Chemistry and Biochemistry

Deseree JoAnne Reid
Chemistry

Doraid Tarek Saddeen
Cancer Biology

Rodrigo Andres Sanchez
Hydrology

Jonathon Randall Sawyer
Biochemistry

Kenneth E. Schackart III
Biosystems Engineering

Enrico Schiassi
Systems and Industrial Engineering

Blake Tyler Seaton
Chemistry

Siddhartha Sirsi
Electrical and Computer Engineering

Christopher K. Walker, Ph.D., Astronomy

Meissner Effect Transistor and Orbiting Astronomical Satellite for Investigating Stellar Systems

Holly Anne Sofka
Chemistry

John C. Jewett, Ph.D., Chemistry and Biochemistry

Heidi Elizabeth Steiner
Clinical Translational Sciences

Jason H. Barnes, Ph.D., Clinical Pharmaceutical Sciences

Mark H. Sundman
Psychology

Chad Nicolas Teal
Natural Resources

Scott A. Bonar, Ph.D., Natural Resources

Craig Anthony Thompson
Applied Mathematics

Kent Alan Thompson
Educational Leadership and Policy

Laura K. "Kris" Bosworth, Ph.D., Educational Policy Studies and Practice

"We're All Doing the Best that We Can": A Hermeneutic Phenomenological Study of Novice Principal's Sense-Making of the Transition into the Role of a Principal in the Age of COVID-19
Degrees Conferred
Winter 2022

DOCTOR OF MUSICAL ARTS
Raphael David Lizama
Music
Molly A. Gebrian, DMA, Viola Performance
The “Bel Canto” Viola: The Role of Alessandro Rolla in the Viola Catalog

DOCTOR OF NURSING PRACTICE
Jennifer Ann Beyer
Nursing
Christy L. Pacheco, DNP, FNP-BC, Nursing
Theresa E. Allison, DNP, Nursing
Evaluation of Modifiable Risk Factors for Patients with Elevated Blood Pressure

Paula Maria Hernandez
Nursing
Allen Prettyman, Ph.D., Nursing
Foot Examination Implementation with Monofilament in Primary Care: A Quality Improvement Project

Ashley Pamela Reid
Nursing
Sally J. Reel, Ph.D., APRN, C-FNP, BC, FAAHN, FAANP, Nursing
Education Utilization for Aortic March Awareness in Pediatric Primary Care Providers

Anne-Jeanette Valiente Soto
Nursing
Allen Prettyman, Ph.D., Nursing
Team Approach to Prescription of Naloxone with Opioid Therapy

Laura Elizabeth Spall
Nursing
Lorraine “Lori” Martin Plank, Ph.D., Nursing
Provider Education Regarding Hospice and Palliative Care: Improving Patient Outcomes

Min Woo Ahn
Government and Public Policy
Elizabeth Baldwin, Ph.D., Public Affairs
Kirk Emerson, Ph.D., Political Science and Public Policy
Managing Uncertainty in Collaborative Governance: Multi-Method Evidence

Logan Blair
Government and Public Policy
Laura Bakken, Ph.D., Environmental and Natural Resource Economics
3 Essays in Natural Disaster Adaptation

Michelle Nicole Boyer-Kelly
American Indian Studies
Mary Jo Fox, Ph.D., American Indian Studies
New Representations of Warriorhood: Warriors turned Activist in Moari and American Indian Novels and Film

Alexandra Suzanne Brasington
Physics
Brian J. LeRoy, Ph.D., Physics
Ultrafast Carrier Dynamics in Two-Dimensional Materials

Aaron Tyler Byrd
Molecular and Cellular Biology
John R. Buchan, Ph.D., Molecular Biology
Endolysosomal Regulation of Aggregation-Proline Proteins in ALS

George D. Carroll
History
William H. Beezley, Ph.D., History
The Mexico City Metro: Appropriation and Demobilization of African Voters

Xiran Chen
Medical Pharmacology
Laurent F. Martin, Ph.D., Neuroscience
Mohab M. Ibrahim, M.D., Medicine
A Descending Pain Modulation Pathway in Green Light-Induced Antinociception

Amber Chanel Coleman
Art History and Education
Gloria J. Wilson, Ph.D., Art
Remembering Waterbearers: Archiving Black Women Art Educators’ Stories

Julia Elaine Davies
Geography
Thomas Evans, Ph.D., Geography
Urban Food System Transformations and Governance in Sub-Saharan Africa

Jose Olaf Valencia Islas
Biosystems Engineering
Murat Kacira, Ph.D., Agricultural and Biosystems Engineering
Ireneo Lorenzo Lopez Cruz, Ph.D., Systems and Control
 Modeling and Optimization of a Greenhouse-type Solar Dryer System

Joana Ruth Charlotte Voigt
Planetary Sciences
Christopher W. Hamilton, Ph.D., Geology and Geophysics
Effusive Volcanism on Earth and Mars

Rebecca Lynn Wey
Anthropology
Thomas K. Park, Ph.D., Anthropology, Near Eastern Studies
Argentinia and Its Discontents: Psychoanalysis, Politics and the Limits of Redescription

Bo-Han Wu
Physics
Zheshen Zhang, Ph.D., Electrical and Computer Engineering
Linran Fan, Ph.D., Electrical Engineering
Continuous Variable Photonic Quantum Information Processing

Chongke Wu
Electrical and Computer Engineering
Salim A. Hariri, Ph.D., Electrical and Computer Engineering
Intelligent Federated Cyber-physical Systems Experimental Testbeds: Design, Analysis, and Evaluation

Christina Lee Wyles
Nursing
Kimberly Denise Shea, Ph.D., Nursing
Assisted Living Home Direct Care Worker Learning and Technology Interests and Needs

Sergio Yanez-Pagans
Physics
Arvinder Singh Sandhu, Ph.D., Physics, Optical Sciences
Ultrafast Control and Measurement of Excited-State Dynamics Using Nonlinear Extreme-Ultraviolet Spectroscopy

Hwang-Jye Yang
Optical Sciences
Amit Ashok, Ph.D., Optical Sciences, Electrical and Computer Engineering
Micro to Macro Optical Signatures for Security Applications

Andrew Zimmer
Geography
Thomas Evans, Ph.D., Geography
Dynamics of Rural-Urban Food Systems in Southern Africa

Tiffany Marie Zúñiga
Nutritional Sciences
Richard Simpson, Ph.D., Immunology and Exercise Physiology
The Effects of Acute Exercise on T-cell Clonal Diversity and Function

Min Woo Ahn
Government and Public Policy
Elizabeth Baldwin, Ph.D., Public Affairs
Kirk Emerson, Ph.D., Political Science and Public Policy
Managing Uncertainty in Collaborative Governance: Multi-Method Evidence

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Mohab M. Ibrahim, M.D., Medicine
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Geography
Thomas Evans, Ph.D., Geography
Urban Food System Transformations and Governance in Sub-Saharan Africa

Diversity and Function
The Effects of Acute Exercise on T-cell Clonal Diversity and Function

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Chongke Wu
Electrical and Computer Engineering

Salim A. Hariri, Ph.D., Electrical and Computer Engineering

Intelligent Federated Cyber-physical Systems Experimental Testbeds: Design, Analysis, and Evaluation

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Arvinder Singh Sandhu, Ph.D., Physics, Optical Sciences

Ultrafast Control and Measurement of Excited-State Dynamics Using Nonlinear Extreme-Ultraviolet Spectroscopy

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Amit Ashok, Ph.D., Optical Sciences, Electrical and Computer Engineering

Micro to Macro Optical Signatures for Security Applications

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Geography

Thomas Evans, Ph.D., Geography

Dynamics of Rural-Urban Food Systems in Southern Africa

Tiffany Marie Zúñiga
Nutritional Sciences

Richard Simpson, Ph.D., Immunology and Exercise Physiology

The Effects of Acute Exercise on T-cell Clonal Diversity and Function

159th Annual Arizona COMMENCEMENT
Chenlu Di
Ecology and Evolutionary Biology
David Enard, Ph.D., Evolutionary Genomics
Adaptation and Human Diseases
Tarek Houssam El-Assaad
Chemistry
Dominic V. McGrath, Ph.D., Chemistry and Biochemistry
Phthalocyanines and Pyrenes: Synthesis, Photophysical Properties and Applications
Reem Faraj
Clinical Translational Sciences
Ting Wang, Ph.D., Pharmaceutical Sciences
Mettl3-Mettl14 Inhibition: A Novel Therapeutic Target for Acute Lung Injury
Donté Alexander Ford
Music
Matthew S. Mugmon, Ph.D., Historical Musicology
The Preservation and Development of Black American Folk Music and of the Exodus Emblem in R. Nathaniel Dett's The Ordering of Moses
Rebecca Friesen
Educational Psychology
Ronald W. Marx, Ph.D., Educational Psychology
The Role of Social Identities, Motivational Beliefs, and Environmental Support in College Aspirations
Mukta Anant Hardikar
Chemical Engineering
Andrea Achilli, Ph.D., Civil and Environmental Engineering
Impact of Scale up on Energy Efficiency and Water Quality in Membrane Distillation
Robert George Hayes
Geosciences
Peter G. DeCelles, Ph.D., Geosciences
Reconstructing Triassic Paleogeography of the Southwestern U.S.A. from the Moenkopi and Chinle Formations
Samuel Thomas Hess
Electrical and Computer Engineering
Gregory Ditzler, Ph.D., Electrical and Computer Engineering
Advancing Neural Networks Towards Realistic Settings Using Few-Shot
Rosario Hutchings
Educational Leadership and Policy
Francesca Lopez, Ph.D., Educational Policy
Navigating Culturally Responsive Pedagogy in a High-Stakes Testing Environment: Critically Aware Teachers Committed to Transformative Education in the Classroom
Kathleen Anne Lasick
Molecular and Cellular Biology
Andrew Paek, Ph.D., Molecular and Cellular Biology
Stress-Induced Dynamics of FOXO Transcription Factors
Aidan Levine
Medical Pharmacology
Tally M. Largent-Milnes, Ph.D., Medical Pharmacology
Exploring the Role of the 2-AG Endocannabinoid System in Migraine, Prevalence, Physiology, and Treatment
Sizhan Liang
Educational Psychology
Heidi Legg Burross, Ph.D., Educational Psychology
"I Don't Get Drunk. I Get Awesome!" Employing a Vulnerability-Stress-Adaptation Framework to Examine Alcohol Use in Emerging Adulthood
Lorraine Juliette Marcelle McCoy
Second Language Acquisition and Teaching
Dalla Ayoun, Ph.D., Second Language Acquisition and Teaching
The Acquisition of the Subjunctive Mood in L2 French Learners
Andres Angel Nuncio Zuniga
Biomedical Engineering
Wolfgang Fink, Ph.D., Electrical and Computer Engineering
Multisensory Soft Robotic Explorer with a Biologically Inspired, Shape-Memory Alloy-Driven, Dual-Action Propulsion System for Extreme Aqueous Environments
Bharath Kumar Reddy Pidaparthi
Mechanical Engineering
Samy Missoum, Ph.D., Aerospace and Mechanical Engineering
Reliability Assessment of Thermal Systems
Alexander Christian Plunkett
Physics
Arvinder Singh Sandhu, Ph.D., Physics, Optical Sciences
Ultrafast Photoelectron Spectroscopy of Electron Dynamics in Atoms and Molecules
Yujing Qin
Astronomy and Astrophysics
Ann I. Zabludoff, Ph.D., Astronomy
Host Galaxies of Extragalactic Transients
Jieun Ryu
Optical Sciences
James T. Schwiergerling, Ph.D., Optical Sciences, Ophthalmology
Estimation of Diffusive Surface Profile Using Phase Retrieval Techniques
Shalaka Chittaranjan Satam
Electrical and Computer Engineering
Salim A. Hariri, Ph.D., Electrical and Computer Engineering
Autonomous Vehicle Security Framework (AVSF)
Benjamin Nicholas Luttkus Sharkey
Planetary Sciences
Vishnu V. Reddy Kanupuru, Ph.D., Earth System Science and Policy
From Earth to Neptune: The Mineralogical Properties of Small Planetary Satellites and Co-orbital Objects
Laurie Sheldon
Teaching, Learning and Sociocultural Studies
Jill M. Casteck, Ph.D., Educational Psychology
Exploring the Experiences that Prompt Data Literacies: A Mixed Methods Research Study
Stephen Flint Smith
Biomechanics
Pascale G. Charest, Ph.D., Chemistry and Biochemistry
Uncovering the Role Select Residues Play in Mediating RasC Activation and Interaction with mTORC2
Katelyn Mary Soosnowski
Biomedical Engineering
Jeong-Yeol Yoon, Ph.D., Agriculture and Biosystems Engineering, Biomedical Engineering
Signals From Out of the Blue (Light Wavelengths): Portable, Low-Cost Camera-Based Optical Chemical/Bio-Sensors Utilizing Fluorescence and Machine Learning Techniques
Xin Tang
Epidemiology
Zhao Chen, Ph.D., Epidemiology and Biostatistics, Public Health
The Association Between Oral Glucose-Control Agents and Incident Dementia in Type 2 Diabetes within the Veteran's Affairs Healthcare Enrollees
Zheng Tang
Computer Science
Mihai Surdeanu, Ph.D., Computer Science
Interpretable Natural Language Processing with Applications to Information Extraction
Hoang Nguyen Hung Van
Computer Science
Mihai Surdeanu, Ph.D., Computer Science
Mitigating Data Scarcity for Neural Language Models
Brandon E. Wolfe
Physics
Eduardo Rozo, Ph.D., Physics
The Phase-Space Distribution of Galaxy Clusters
Youngjae Yu
Environmental Engineering
James A. Field, Ph.D., Chemical and Environmental Engineering
Maria Sierra Alvarez, Ph.D., Chemical and Environmental Engineering
Reductive Transformation of In-situ Muntions Compounds by Reactive Iron-Based Minerals
Degrees Conferred
Spring 2023

DOCTOR OF AUDIOLOGY

Kylie Cassandra Boyd
Audiology
Linda W. Norrix, Ph.D., Speech and Hearing Sciences
Examining the Needs of Underserved Families with Children Experiencing Middle Ear Fluid and Seeking Care at a US/Mexico Border

Hailey Renee Dean
Audiology
Barbara Cone-Wesson, Ph.D., Speech, Language and Hearing Sciences
Clinical Considerations for Hearing Loss in those with Dementia

Morganne Ryliee Frampton
Audiology
David Velenovsky, Ph.D., Speech, Language and Hearing Sciences
Reexamining Simultaneous Bithermal Caloric Irrigations as an Accurate and Comfortable Assessment of the Vestibular System

Margaret Anne Fries
Audiology
Barbara Cone-Wesson, Ph.D., Speech, Language and Hearing Sciences
Hearing Health and Audiology

Ivy Vy Ho
Audiology
David Velenovsky, Ph.D., Speech, Language and Hearing Sciences
Determination of Electroacoustic Performance and Suitability of ALPS Erika Hearing Aids for the Use in Humanitarian Audiology

Jonelle A. Mungcal
Audiology
Nicole Marrone, Ph.D., Speech, Language and Hearing Sciences
Identifying Motivations for Applying to Graduate School among Admitted Student Admissions Essays

Matthew Scott Mutterperl
Audiology
David Velenovsky, Ph.D., Speech, Language and Hearing Sciences
Evaluating Improvement in Gait and Balance using Amplification for Age-Related Hearing Loss

Kelly Jacqueline Nguyen
Audiology
Kate E. Bunting, Ph.D., Communication Sciences and Disorders
Listener Preference for Clear Speech Strategies Used with Mask Filters

Naudy Alejandro Ocasio Portalatin
Audiology
David Velenovsky, Ph.D., Speech, Language and Hearing Sciences
Evaluating Improvement in Gait and Balance using Amplification for Age-Related Hearing Loss

Natasha J. Seaton
Audiology
Linda W. Norrix, Ph.D., Speech, Language and Hearing Sciences
Deciding Factors in Selecting a Career Path in Educational Audiology: A Survey of Audiologists and Audiology Externs

DOCTOR OF EDUCATION

Sharilyn Carbajal
Educational Leadership
Zachary D. Nicolazzo, Ph.D., Educational Leadership
Crisis Communication in Higher Education

Cecil Melvin Crabtree-Spring
Educational Leadership
Julio Cammarota, Ph.D., Social and Cultural Studies in Education
Finding the Balance Between Substantial Equity and Competition among Music Programs in the State of Texas Covering the Texas/Mexico Border School Districts and East Texas Metroplex School Districts

Shannon Kathleen Dineley
Educational Leadership
Paul A. Schutz, Ph.D., Learning, Cognitona, and Instruction
Novice Principals: Their Needs, Perceptions and Beliefs about Leadership

Flori Centeno Hultz
Educational Leadership
Richard A. Orozco, Ph.D., Language, Reading and Culture
Challenging Deficit Thinking Views about English Language Learners Utilizing Asset-Based Instruction

Duan L. Jackson
Educational Leadership
Jenny Lee, Ph.D., Educational Policy Studies and Practice
The Diversity of Nontraditional Adult Students and their Successful Persistence toward Graduation

Dennise Avendano Jarvis
Educational Leadership
Richard A. Orozco, Ph.D., Language, Reading and Culture
How Does the Charter Authorization Process Impact who is Opening Charter Schools?

Karen Chen Jirasook
Educational Leadership
Richard A. Orozco, Ph.D., Language, Reading and Culture
Culturally Responsive Leadership in Mediatized Education Settings

Armando Martinez
Educational Leadership
Julio Cammarota, Ph.D., Social and Cultural Studies in Education
Texas Music Education: A Critique of the Factors that Influence Success

Emily A. McFadden-Trausch
Educational Leadership
Jenny Lee, Ph.D., Educational Policy Studies and Practice
Relearning to Lead: Culturally Responsive Leadership in Changing Suburban Schools

Aimee Christine McFarland
Educational Leadership
Zachary D. Nicolazzo, Ph.D., Educational Leadership
Down to Business: Black Students' Experiences at a Business College

José Muñoz
Educational Leadership
Richard A. Orozco, Ph.D., Language, Reading and Culture
Whiteness and Color-Evasiveness in the Overidentification of CLD Student for Special Education

Cecilia M. Muzquiz
Educational Leadership
Richard A. Orozco, Ph.D., Language, Reading and Culture
Whiteness and Color-Evasiveness in the Overidentification of CLD Student for Special Education

Sofia A. Read
Educational Leadership
Zachary D. Nicolazzo, Ph.D., Educational Leadership
Awareness, Uncertainty, Hope, and Action: A Phenomenological Exploration of Student-Athlete Development Professionals' Experiences in College Athletics

Kimberly Jo Velez
Educational Leadership
Richard A. Orozco, Ph.D., Language, Reading and Culture
The Leadership Behaviors and Challenges of Elementary Principals with and Without Special Education Backgrounds in Supporting Special Education Programs

Bruce Watson
Educational Leadership
Heather Haeger, Ph.D., Educational Policy Studies
Zachary D. Nicolazzo, Ph.D., Educational Leadership
Race and Disability Reporting in Higher Education Enrollment: A Quantitative Study in Intersectionality
DOCTOR OF MUSICAL ARTS

Hangyu Bai
Music
Daniel Robert Linder, DMA, Piano
Performance
East Asian and Western Influences in the Piano Music of Chong Kee Yong

Pablo Gonzalez
Music
R. Thomas Patterson, M.M., Music
Agustin Barrios: Paraguayan Native Rhythms in Selected Guitar Works

Jonathan Kim
Music
Elizabth Schauer, DMA, Choral Conducting
Bruce B. Chamberlain, DMA, Music
Examining the Influences of the Cecilian Movement on Lizst's Missa Chorals

Soo Yoen Kim
Music
John Milbauer, DMA, Music

Haolan Liu
Music
Jason R. Carper, M.M., Studio Music and Jazz Performance
Baroque Trumpet Music in Italy and Britain: Rhetoric Analysis of Trumpet Music in Baroque Era

Yudai Ueda
Music
Thomas R. Cockrell, Ph.D., Music

Neal Daniel Warner
Music
Daniel Asia, M.M., Music
Symphony No. 1

Xuxiang Zou
Music
Elizabeth R. Schauer, DMA, Choral Conducting
Selected Sixteenth- and Seventeenth-Century Italian and English Madrigals for Use in Higher Music Education in China

DOCTOR OF NURSING PRACTICE

Meagan Murray Allen
Nursing
Sondra Raubacher, DNP, Nursing
Assessment of Parental Understanding of Developmental Milestones in the 6-Month-Old Infant

Carolyn Ames
Nursing
Cheryl L. Lacasse, Ph.D., Nursing
Courtney Bartlett, DNP, Nursing
Increasing Awareness of Palliative Care Fundamentals in the Intensive Care Unit

Steven Baik
Nursing
Allen Prettyman, Ph.D., Nursing
Implementing Self-Management Education to Improve Glycemic Control in Type 2 Diabetic Patients

Olusegun Seun Bello
Nursing
Sarah A. Torabi, DNP, Nursing
Reintubation in the Post Anesthesia Care Unit: Lessons Learned

Valerie Bryn Borgstrom
Nursing
Courtney Bartlett, DNP, Nursing
A Comprehensive Extubation Protocol to Prevent Extubation Failure

Phillip Wade Bullington
Nursing
Christopher Herring, DNP, Nursing
Improving Healthcare Providers’ Ability and Confidence in Ultrasound-Guided Vascular Access

Ryan Christopher Ciantar
Nursing
Allen Prettyman, Ph.D., Nursing
Testosterone Therapy Education for Primary Care Providers

Anastasia Mikhailova Connelly
Nursing
Charles Reginald Elam, Ph.D., Health Related Science, Nurse Anesthesia
Kristie Hoch, DNP, Nursing
Anesthesia Provider Education on ASA Difficult Airway Guidelines of 2022

January Hayes Coventry
Nursing
Heather Carlisle, Ph.D., DNP, Nursing
The Comfort Measures Only Time-Out with Checklist

Jessica Michael Curry
Nursing
Kristie Hoch, DNP, Nursing
Certified Registered Nurse Anesthesiologists’ Self-Efficacy Regarding Workplace Incivility

Alexa Gina Darrow
Nursing
Charles Reginald Elam, Ph.D., Health Related Science, Nurse Anesthesia
Environmental Stewardship in Anesthesia: An Educational Intervention for Clinicians

Hiram Great Diaz Diaz
Nursing
Christopher Herring, DNP, Nursing
The TAP Block: A Multimodal Regional Analgesic Approach to Abdominal Surgery

Evelyn Lorraine Fincher
Nursing
Kristie Hoch, DNP, Nursing
Increasing Anesthesia Provider Knowledge on Noise and Cognitive Overload in the Operating Room

Floyd Randel Gummessall
Nursing
Brian R. Buchner, DNP, APRN, Nursing
End-of-Life Communication: VitalTalk Application

Robert Lawrence Heinze
Nursing
Heather Carlisle, Ph.D., DNP, Nursing
A Novel Pedagogy in Educating Acute Care Nurse Practitioner Students on Paroxysmal Sympathetic Hyperactivity

Tyra Morgan Hepworth
Nursing
Allen Prettyman, Ph.D., Nursing
Modifiable Lifestyle Factors to Holistically Support Fertility

Oluwatosin Sharon Ijale
Nursing
Tarnia Newton, DNP, Nursing
Kristie Lynn Flamm, DNP, Nursing
Diabetes Self-Management Education: A Quality Improvement Project

Dwayne Kealoha Kapule
Nursing
Cindy J. Rishel, Ph.D., Nursing
Substance Use Disorder in Anesthesia Providers

Mary Kimani
Nursing
Sara J. Edmund, DNP, Nursing
Increasing Provider Awareness of the Value of Integrated Therapy in Depression Management

Naomi Jean Koenig
Nursing
Sally J. Reel, Ph.D., APRN, C-FNP, BC, FAAN, FAANP, Nursing
APRN Reimbursement in Minnesota, an Evaluation of APRN Understanding

Julie Christine Kotelman
Nursing
Lindsay Ann Bouchard, DNP, Nursing
Increasing Clinicians Knowledge about Gaming Disorder in Children and Adolescents

Carrie Ann Langley
Nursing
Lindsay Ann Bouchard, DNP, Nursing
Interprofessional Educational Approaches to Facilitate Jail to Community Transitions for those who Experience Mental Illness
Kelly Anne Laughlin
Nursing
Shawn Patrick Gallagher, Ph.D., Nursing
Promoting Clinical Debriefing in the Emergency Department through Charge Nurse Education

Samone Josephine Linson
Nursing
Jessica Rainbow, Ph.D., Nursing
Michelle Kahn-John, Ph.D., Nursing
Impact of the Covid Crisis on Family System Adaptation During a Loved One’s Critical Care Hospitalization: A Qualitative Descriptive Study

Emma McMahon
Nursing
Sheri Michele Carson, DNP, Nursing
Increasing Pediatric Primary Care Provider Knowledge of Evidence-Informed 15- and 30-Month Developmental Milestones

Cholletta Wanjiru Menja
Nursing
Sara J. Edmund, DNP, Nursing
Improving Therapeutic Communication in a Psychiatric Mental Health Outpatient Clinic

Mary Lee Elizabeth Montgomery
Nursing
Lindsay Ann Bouchard, DNP, Nursing
Janay R. Young, DNP, Nursing
Trauma Informed Care Education for a Level One Trauma Center: Program Evaluation

Johnathan Mougin
Nursing
Sarah A. Torabi, DNP, Nursing
Preoperative Anesthesia Assessment of Frailty in the Southern Arizona Older Adult Population

Shane Willis Mozingo
Nursing
Lorraine “Lori” Martin Plank, Ph.D., Nursing
Kristie Lynn Flam, DNP, Nursing
Prevention of Falls by Appropriate Use of the Morse Fall Scale

Vanessa Erin Muniz
Nursing
Jennifer A. Hunter, DNP, Nursing
Joseph DeBoe, DNP, Nursing
Post Intensive Care Syndrome

Bradley Orland Nielson
Nursing
Kristie Hoch, DNP, Nursing
Education Differentiations in Anesthesia Providers

Ikenna Ogobuio
Nursing
Christopher Herring, DNP, Nursing
Multimodal Analgesic Strategy for the Management of Pain Associated with Burn Injuries

Sean Michael Oney
Nursing
Lorraine “Lori” Martin Plank, Ph.D., Nursing
Management of Chronic Headache in Primary Care Clients with Mental Health Conditions

Jeremiah James Palicka
Nursing
Kristie Hoch, DNP, Nursing
Standardization of Postoperative Patient Handoff Using the Situation-Background-Assessment-Recommendation (SBAR) Checklist

Alexandria Nicole Parker
Nursing
Sally J. Reel, Ph.D., APRN, C-FNP, BC, FAAN, FAANP, Nursing
Healthcare Professional Education on Portable Orders for Life-Sustaining Treatment (POLST) Form: A Quality Improvement Project

Phuong Thi Ngoc Pham
Nursing
Lorraine “Lori” Martin Plank, Ph.D., Nursing
Providing Culturally Appropriate Education to Promote Diabetic Self-Management

Kenneth Tan Phong
Nursing
Allen Prettyman, Ph.D., Nursing
Integrative Therapy in Oncology Patients for Management of Pain and Nausea

Diana Noemi Puente Head
Nursing
Allen Prettyman, Ph.D., Nursing
Unplanned Extubation in the Critical Care Units

Lee Daniel Reeves-Blurton
Nursing
Charles Reginald Elam, Ph.D., Health Related Science, Nurse Anesthesia
Transgender Cultural Competency Training for Healthcare Providers

Tiffany Rothstein Russell
Nursing
Sara J. Edmund, DNP, Nursing
Shawn Patrick Gallagher, Ph.D., Nursing
Leveraging Coalitions for Health Policy Advocacy: Research on PFAS and Mental Health

Jim Shukri
Nursing
Allen Prettyman, Ph.D., Nursing
Improving Dermatological Resources and Outcomes by Implementing Dermoscopy in a Native Primary Care Setting

Haley Simpson
Nursing
Sarah A. Torabi, DNP, Nursing
Thoracic Wall Nerve Blocks for Perioperative Breast Cancer Surgery Analgesia

Ki Alexandra Slusher
Nursing
Shawn Patrick Gallagher, Ph.D., Nursing
Increasing Depression Screening in Rural Primary Care

Courtney Marie Laquinto Smith
Nursing
Gloanna J. Peek, Ph.D., Nursing
Maximizing Pediatric Primary Care Provider’s Knowledge of Adolescent Depression Management

Jenna Sobczak
Nursing
Sally J. Reel, Ph.D., APRN, C-FNP, BC, FAAN, FAANP, Nursing
Anxiety, Depression, and Needed Support among Caregivers of Breast Cancer Survivors

Sabrina Jin Sondag
Nursing
Tarnia Newton, DNP, Nursing
Implementing DSMES for Type II Diabetics in a Rural Clinic

Cassandra Rose Steiner
Nursing
Sheri Michele Carson, DNP, Nursing
Improving Provider Knowledge of Adolescent Risk-Taking Behaviors and Screening in Primary Care

Victoria Stephanie Towers
Nursing
Sheila M. Gephart, Ph.D., Nursing
CPATH Protocol and Telehealth Technology in the Home

Lan Phuong Thuy Tran
Nursing
Christopher Herring, DNP, Nursing
Prophylactic Ondansetron Administration to Attenuate Spinal Anesthesia-Induced Hypotension in Cesarean Section

Alejandro Vilchis
Nursing
Christopher Herring, DNP, Nursing
Increasing Knowledge of Cannabis’ Anesthetic Implications Using a Mnemonic Acronym Screening Tool

Selena Skye McLeod Willen
Nursing
Lindsay Ann Bouchard, DNP, Nursing
Utilizing Preferred Pronouns Improves Outcomes: An Educational Intervention and Assessment of Psychiatric Providers

Danielle Samantha Williams
Nursing
Sarah A. Torabi, DNP, Nursing
International Initiatives Extending Safe Anesthesia Practice: Improving Pediatric Postsurgical Pain in Low-to-Middle-Income Countries
Xuefeng Zhang
Nursing
Sarah A. Torabi, DNP, Nursing
Process Improvement: Perioperative Eye Protection Under General Anesthesia for Nonocular Surgery

DOCTOR OF PHILOSOPHY
Joshua Rubin Abrams
Applied Mathematics
Vladimir E. Zakharov, Ph.D., Mathematics
Analytic Solutions of MKDV, NLS, and KP1

Maria Louise Adelus
Clinical Translational Sciences
Casey E. Romanoski, Ph.D., Human Genetics
Human Endothelial Cell Heterogeneity and Activation in Atherosclerosis

Serena Fae Alred
Biostatistics
David D. Billheimer, Ph.D., Public Health
Development of Relative Sensitivity Metric for Statistical Normalization and Measures Comparison in Biological Sciences

Muath Almoslem
Environmental Health Sciences
Jefferey L. Burgess, Ph.D., Public Health
Association Between Air Pollution and Obstructive Sleep Apnea

Husain Alqattan
Physics
Mohammed Hassan, Ph.D., Physics
Attosecond Light Field Synthesis and Electron Motion Control

Fatimah Saeed Alshehri
Educational Leadership and Policy
Paul A. Schutz, Ph.D., Learning, Cogniton and Instruction
Educators Approaches to Dialogic Pedagogy with Youth in the U.S. Middle Schools

Alizhan Anarkulova
Management
Scott H. Cederburg, Ph.D., Finance
The Risk-Return Tradeoff: Evidence from a Broad Sample of Developed Markets

Farhan Anwar
Microbiology
Gayatri Vedantam, Ph.D., Animal and Comparative Biomedical Sciences
Identification, Characterization, and Detection of Low-Toxin Clostridium difficile Strains

Patricio Andres Arrue
Biomedical Engineering
Nama Toosizadeh, Ph.D., Industrial and Systems Engineering
Kaveh Lakshari, Ph.D., Mechanical Engineering
Wearable Sensors for Brain Injury Prediction and Frailty Assessment

Mehran Asghari
Biomedical Engineering
Nama Toosizadeh, Ph.D., Industrial and Systems Engineering
An Upper Extremity Approach to Predict Adverse Outcome in Chronic Obstructive Pulmonary Disease

Kinzie Bailey
Natural Resources
Jia Hu, Ph.D., Ecology and Evolutionary Biology
Water Use Strategies of Woody Species under Changing Climate

Juliana Lucia Barbati
Communication
Stephen A. Raines, Ph.D., Communication, Psychology
Addressing Ambivalence: Using Inoculation Strategies to Bolster the Positive Effects of Intergroup Contact Episodes

Danielle Blalock Barefoot
Optical Sciences
Khanh Q. Kleu, Ph.D., Optical Sciences
Novel Ultrafast Laser Systems Based on Nonlinear Conversion in Optical Fibers

Danielle Becktel
Molecular Medicine
Lonnie Lybarger, Ph.D., Cellular and Molecular Medicine, Immunobiology
Targeting Lipid Metabolism in Myeloid Cells to Improve Ischemic Stroke Recovery

Amanda Faye Bermudez
Educational Psychology
Eric D. Smith, Ph.D., Psychology
Investigating the Impact of Learner-Centered and Co-Designed Sex and Relationship Curriculum by College Students

Youteng Bi
East Asian Studies
Jiang Wu, Ph.D., East Asian Studies
Text as Ritual: Ouyi Zhixu’s Mapping of the Buddhist Canon in 17th Century China

Matthew C. Bigler
Soil, Water and Environmental Science
Mark L. Brusseau, Ph.D., Soil, Water and Environmental Science, Hydrology and Water Resources
Bo Guo, Ph.D., Civil and Environmental Engineering
PFAS Fate and Transport: Connecting Adsorption and Surface Tension for a Better Predictive Model

Thomas John Blackburn
Chemistry
Jeanne E. Pemberton, Ph.D., Chemistry and Biochemistry
Potential Based Degradation of Organic Semiconductors

Brian R. Blais
Natural Resources
John L. Koprowski, Ph.D., Wildlife and Fisheries Science
Bridging Ecology and Zoo-based Conservation: Gartersnakes as Models for Conservation in the Semi-arid Southwest

Ryan David Boyden
Astronomy and Astrophysics
Joshua A. Eisner, Ph.D., Astronomy
Constraining the Evolution of Protoplanetary Disks in Clustered Star-formation Environments

Gabriele Bozzola
Astronomy and Astrophysics
Vasileios Paschalidis, Ph.D., Astronomy
Electromagnetic Fields and Radiation in Dynamical Spacetimes

Thir Bahadur Budhathoki
Rhetoric, Composition and Teaching of English
Aimee C. Mapes, Ph.D., Language, Literacy, and Culture
Linguistic Justice in Writing Studies: A Decolonial Perspective

Hannah Buie
Psychology
Alyssa S. Croft, Ph.D., Social/Personality Psychology
Did They Really Just Say That? Sexism on Social Media Platforms

Shannon E. Burleson
Nursing
Helena W. Morrison, Ph.D., Nursing
Resilience Equine Assisted Learning with Undergraduate Nursing Students

Derek James Burrell
Optical Sciences
Ronald G. Driggers, Ph.D., Electrical Engineering
Mark F. Spencer, Ph.D., Optical Sciences and Engineering
Speckle Phenomena in Active Electro-Optical Applications

Lauren Gayle Buss
Nutritional Sciences
Kirsten H. Limesand, Ph.D., Nutritional Sciences
Metabolic Changes in the Salivary Gland Following Radiation Treatment

Christopher Patrick Camp
Biomedical Engineering
Minkyu Kim, Ph.D., Mechanical Engineering and Materials Science
Design and Characterization of All-in-One Artificial Protein Platform toward Novel Antimicrobial Materials

Joshua Cangelosi
Philosophy
Ana C. Sartorio, Ph.D., Philosophy
Freedom and Responsibility
Tamara Y. Carter  
Rhetoric, Composition and Teaching of English

Damian P. Baca, Ph.D., English  
Accountability Rhetoric in Language Policies: First Year Composition Teachers and Culturally Sustaining Pedagogies

Tania Chakraborty  
Plant Science  
Rebecca Ann Mosher Harris, Ph.D., Plant Science  
An Exploration into the Origins and Functions of the RNA-directed DNA Methylation Pathway

Aman Chandra  
Mechanical Engineering  
Christopher K. Walker, Ph.D., Astronomy  
Gossamer Space Structures for Radio Communication

Chen Chen  
Biostatistics  
Megha Padi, Ph.D., Theoretical Physics  
Statistical Methods for Inferring Latent Factors in Biological Networks

Feng Chen  
East Asian Studies  
Hai Ren, Ph.D., East Asian Studies, Anthropology  
Resistance and Symbiosis: A Study of the Ecosystem of the Chinese Indie Game Industry

Junyuan Chen  
East Asian Studies  
Hayriye Kayi-Adar, Ph.D., Second Language Acquisition/Teaching  
Mariko Karatus, Ph.D., East Asian Studies  
Japanese Language Teacher Identities in a Changing Context

Sidian Chen  
Hydrology  
Bo Guo, Ph.D., Civil and Environmental Engineering  
Multiscale Flow, Multicomponent Transport, and Thermodynamic Phase Change in Porous Media: Por-Network Modeling and Upscaling

Xunyu Chen  
Management  
Jay F. Nunemaker, Ph.D., Management Information Systems  
Trust and Deception Behaviors in Human-Computer Interaction and Interpersonal Communication

Zhiting Chen  
Materials Science and Engineering  
Erin L. Ratcliff, Ph.D., Chemistry  
Spectroelectrochemical Methods for Polaronic Motion in Energy Conversion and Storage

Gwangho Choi  
Optical Sciences  
Tsu-Te Judith Su, Ph.D., Biochemistry and Molecular Biophysics  
Optical Frequency Comb in Biological Environment

Hiu Tung Chow  
Plant Science  
Rebecca Ann Mosher Harris, Ph.D., Plant Science  
Small RNAs during Reproductive Development in the Brassicaceae Family

Jaclynn A. Clark  
Information  
Lai Bozygkili, Ph.D., Computer Science and Engineering  
Exploring the Effects of Multi-Sensory Extraneous Load on Attention and Task Performance in Virtual Reality

Truman Patrick Combs  
Biosystems Engineering  
Kamel Didan, Ph.D., Agriculture and Biosystems Engineering  
UAS Multispectral Data Collection, Calibration, and Evaluation Relative to a Hyperspectral Reference

Alexandra Christine Cooper  
Molecular and Cellular Biology  
Molly Bolger, Ph.D., Molecular and Cellular Biology  
How Do Instructors Navigate Supporting Students in Authentic Science Practices?

Spencer Richard Cooper  
Economics  
Evan J. Taylor, Ph.D., Economics  
The Economics of Prosecutors, Race, and Sentencing

Christopher Patrick Coplen  
Molecular Medicine  
Felicia D. Goodrum-Sterling, Ph.D., Immunobiology, Molecular and Cellular Biology  
The Host Immune Response During Cytomegalovirus (Cmv) Infection and the Role of Chronic Stress and Pathogen Exposure on Host/Cmv Homeostasis

Joseph Charles Cox  
Optical Sciences  
Amit Ashok, Ph.D., Optical Sciences, Electrical and Computer Engineering  
Application, Evaluation, and Development of Event-Based Imaging Systems for Object Detection Tasks

Chaohan Cui  
Optical Sciences  
Linran Fan, Ph.D., Electrical Engineering  
Nonlinear Integrated Photonics for Quantum State Engineering

Caleb Randy Dewey  
Philosophy  
Sarah Kate Mathisen Aronowitz, Ph.D., Philosophy  
Mark Timmons, Ph.D., Philosophy  
Objective Nativitity in Complexity Science

Daniel Alejandro Diaz  
Chemical Engineering  
Roberto Z. Guzman, Ph.D., Chemical and Environmental Engineering  
Engineering Polymeric Platforms: The Design of Drug Delivery Systems for Medical Implants with Tissue Engineering Capabilities

Austin John Drukker  
Economics  
Ashley A. Langer, Ph.D., Economics  
Essays in Industrial Organization and Public Finance

Peter James DuBois  
American Indian Studies  
Melissa L. Tatum, JD, Law  
How Mining, Dams, and Economic Development can Further Indigenous Land and Resource Rights

Mohammad Reza Ehsani  
Hydrology  
Ali Behrang, Ph.D., Civil Engineering/Remote Sensing/Hydrometeorology  
Improving Global Satellite Remote Sensing Precipitation Products Utilizing Machine Learning

Richmond Masitsa Embeywa  
Transcultural German Studies  
Chantelle N. Reynwar, Ph.D., German Studies  
Ideologies on Learner Subjectivity in the German Integration Course

Nelson James Englert-Yang  
Sociology  
Kathleen Schwartzman, Ph.D., Sociology  
Joseph J. Galaskiewicz, Ph.D., Sociology  
Political Climates for Innovation Norms: The Case of Shenzhen, China

Jessie Alise Erickson Pyarelal  
Speech, Language and Hearing Sciences  
Mary Alt, Ph.D., Speech, Language and Hearing Sciences  
Science Vocabulary Knowledge and Science Achievement of Children with and without Developmental Language Disorder

Allison Ann Fairchild  
School Psychology  
Jina Yoon, Ph.D., School Psychology  
Sibling Relationships and Social-Emotional Skills in High School Students

Alice Fanari  
Communication  
Margaret J. Pitts, Ph.D., Communication  
Navigating Stud yAbroad Reentry: Family Experiences,Communication Practices, and Relational Changes of Returning Students and their Parents

Marc Daniel Farrior  
English  
Johanna E. Skibsrud, Ph.D., English Literature  
Wharat of Rogues: Epic Tension in the American Novel
Rachel Belinda Fernandes
Planetary Sciences
Ilaria Pascucci, Ph.D., Astrophysics
Gijs D. Mulders, Ph.D., Astronomy
Exoplanet Demographics Beyond Kepler: Giant Planets with Radial Velocity and Young Planets with TESS

John Thomas Flood IV
Aerospace Engineering
Stuart Craig, Ph.D., Aerospace Engineering
Stability and Transition of a Hollow Cylinder Boundary Layer in Hypersonic Flow

Caitlyn Noelle Francis
School Psychology
Jina Yoon, Ph.D., School Psychology
The Effects of a Computer-Assisted Reading Intervention on School Climate and Student Engagement

Stephanie Elizabeth Fuest
Natural Resources
David A. Christianson, Ph.D., Ecology and Environmental Science
Evaluating Behavioral and Physiological Responses of Sonoran Pronghorn to Human Activity

Dhruv Mayur Gajaria
Electrical and Computer Engineering
Tosiron Adebjiga, Ph.D., Electrical and Computer Engineering
STTRAM-Based Domain-Specific Architectures for Resource-Constrained Systems

Kapil N. Galla
Mining, Geological and Geophysical Engineering
John M. Kemeny, Ph.D., Mining and Geological Engineering
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Optical Sciences
R. Jason Jones, Ph.D., Optical Sciences Dual-Comb Spectroscopy of Laser-Produced Plasmas

Katherine Isaacas, Ph.D., Computer Science It’s a Jungle Out There: Data Abstraction Elephants and Mental Models

Daniel James Williamson
Entomology and Insect Science
Kathleen R. Walker, Ph.D., Entomology and Insect Science Assessment of Integrated Mosquito Management in the Urban Southwest

Miriam Woffley
Middle Eastern and North African Studies
Leila Hudson, Ph.D., Middle Eastern and North African Studies Challenges of Syrian Refugee Students in the German Education System

Alexis Nicole Work
Government and Public Policy
Paulette Kurzer, Ph.D., Government and Public Policy Instituting Equality: Women’s Policy Agencies and the Fight Against Gender-Based Violence

Lang Wu
Systems and Industrial Engineering
Qiang Zhou, Ph.D., Industrial Engineering Predictive Health Management for Batteries in Monitoring Systems

Jingjing Xu
East Asian Studies
Feng-hsi Liu, Ph.D., East Asian Studies The Role of Grounding and Lexical Aspect in the Second Language Acquisition of the Aspect Marker -e in Mandarin

Kun Yan
Communication
Jennifer L. Stevens Aubrey, Ph.D., Communication Who Interacts with Whom? An Investigation of Conversation Patterns and Recovery Experiences in Online Eating Disorder Communities
Seyedmohammad Yusofsani  
Physics  
Miroslav Kolesik, Ph.D., Optical Sciences  
Koen Visscher, Ph.D., Physics, Molecular and Cellular Biology  
Quantum Dynamics of Strong Field Light-Matter Interactions

Sara L. Zachritz  
Chemistry  
Oliver L.A. Monti Masel, Ph.D., Chemistry and Biochemistry  
Interfacial Dynamics and Electronic Structure at the Interface of 2D Materials and Organic Semiconductors

Ariyan Zarei  
Computer Science  
Jacobus J. Barnard, Ph.D., Computer Science, Electrical and Computer Engineering  
Advancements in Computer Vision Driven by Domain Science Challenges and Data

Kristen Zarrella  
Molecular Medicine  
Samuel K. Campos, Ph.D., Immunobiology, Cancer Biology  
Defining Roles of UL138 Interactions in the Regulation of pSTAT1 for Latency Establishment in Human Cytomegalovirus Infection

Yu Zhang  
Physics  
R. Jason Jones, Ph.D., Optical Sciences  
Time-Resolved Dual-Comb Spectroscopy and UV Dual-Comb Development

Ke Zhang  
Philosophy  
Michael S. McKenna, Ph.D., Philosophy  
Your Self is Deeper than You Think: A Deep Self View of Moral Responsibility

Liang Zhang  
Systems and Industrial Engineering  
Wei Hua Lin, Ph.D., Systems and Industrial Engineering  
Vehicle-Based Data-Driven Approaches for Signalized Intersections

Meng Zhang  
Statistics  
Xiaofeng Sun, Ph.D., Statistics  
Lingling An, Ph.D., Agricultural and Biosystems Engineering  
Novel Methods for Spatial Transcriptomics Deconvolution and Bone Marrow Lesion Detection

Tianyi Zhang  
Systems and Industrial Engineering  
Vignesh Subbian, Ph.D., Computer Science  
Understanding Clinical Decision-Making of Ventilation Strategies in Acute Care: A Cognitive Engineering Approach

Xiang Zhang  
Biosystems Analytics and Technology  
Lingling An, Ph.D., Agricultural and Biosystems Engineering  
Novel Deep Learning Methods for Single-Cell RNA-Seq and Cite-Seq Studies

Yiming Zhang  
Electrical and Computer Engineering  
Gregory L. Heileman, Ph.D., Computer Engineering  
Optimal Design of Curricula and Curricular Pathways in Higher Education

Ahmed Mahmoud Salama Ziane  
Electrical and Computer Engineering  
Ming Li, Ph.D., Electrical and Computer Engineering  
Misbehavior Monitoring and Operational Privacy Protection in Dynamic Spectrum Access

DOCTOR OF PUBLIC HEALTH

Abidemi Olubukunmi Okechukwu  
Public Health  
Halmatou S. Alaofe, Ph.D., Nutrition  
Optimizing Postpartum Care in Arizona

Joseph M. Russo  
Public Health  
Velia Leybas Nuño, Ph.D., Epidemiology  
Improving Access to Reproductive Health Services through GIS Mapping and Data- Informed Community Engagement

Degrees Conferred  
Summer 2023

DOCTOR OF MUSICAL ARTS

James Higgs  
Music  
Elizabeth R. Schauer, DMA, Choral Conducting  
Terza Messa by Marianna Martines: Significance, Style and Critical Edition

Mirae Lee  
Music  
Elizabeth R. Schauer, DMA, Choral Conducting  
Byung-hee Oh's Cantata Light of the East: A Fusion of Western and Korean Musical Elements

Willie Aaron Rice  
Music  
Elizabeth R. Schauer, DMA, Choral Conducting  
Curvature in Musical Time: A Systematic Approach to Codifying Changes in Tempo

DOCTOR OF NURSING PRACTICE

Brittany Anne Brown  
Nursing  
Thaddeus Wesley W. Pace, Ph.D., Nursing  
The Needs and Experiences of Transgender Youth and their Parents during the Social Transition Process: A Qualitative Descriptive Exploration through the Eyes of their Parents

Karina Navarro  
Nursing  
Kristie Lynn Flamm, DNP, Nursing  
Improving Medication Adherence through Telemed Health Services

Danielle Marie Roth  
Nursing  
Shawn Patrick Gallagher, Ph.D., Nursing  
Advancing Directives in the Sixty-Five and Over Population

DOCTOR OF PHILOSOPHY

Monica Cristina Acevedo-Molina  
Psychology  
Matthew Dennis Grilli, Ph.D., Clinical Psychology  
Autobiographical Memory and Aging in Bilingual and Monolingual Hispanics

Hanan Alameddin  
Pharmaceutical Sciences  
Georg T. Wondrak, Ph.D., Pharmacology and Toxicology  
Roberto Z. Guzman, Ph.D., Chemical and Environmental Engineering  
Pulmonary Targeting of Doxycycline for the Treatment of Obstructive Sleep Apnea

Atacan Atakan  
Middle Eastern and North African Studies  
Benjamin C. Fortna, Ph.D., Middle Eastern and North African Studies  
Uncovering the Ignored: Children's Sexuality, Gender, and Corporeality in the Late Ottoman Empire, 1800-1918

Erika C. Austhof  
Epidemiology  
Kristen M. Pogreba Brown, Ph.D., Epidemiology  
Effect of Extreme Precipitation and Drought on Campylobacter and Salmonella

Edwin Alexander Baldwin  
Biosystems Analytics and Technology  
Haiquan Li, Ph.D., Computer Science  
Prioritizing Convergent Mechanisms in Polygenic Disease Comorbidities from Multi-Omics Datasets
Natasha Rose Cornejo  
Chemistry  
John C. Jewett, Ph.D., Chemistry and Biochemistry  
Examining the Reactivity and Delivery of Aryl Diazonium Ions in Diverse Biological Systems

Adrian Blyth Cottam  
Civil Engineering and Engineering Mechanics  
Yao Jan Wu, Ph.D., Civil Engineering and Engineering Mechanics  
Machine Learning and Big Data-Based Approaches for Quality Freeway Volumes

Nicole Crevar  
English  
Leerom Medovoi, Ph.D., English  
Neoliberal Trauma in Contemporary American Fiction

Sonia Elsa Rocio Delphin Perez  
Natural Resources  
Jose R. Soto, Ph.D., Food and Resource Economics  
The Integration of Ecosystem Services in Land Use Planning in Multifunctional Landscapes of Developing Countries

Jay Deep Dhar  
Economics  
Price V. Fishback, Ph.D., Economics  
The Diffusion of the Automobile and Motortruck, and an Experiment in International Political Economy

Jeremy Dietrich  
Astronomy and Astrophysics  
Daniel Apai, Ph.D., Astronomy, Planetary Sciences  
Revealing Unseen Planets in Exoplanetary Systems

Sara Djurich  
Physiological Sciences  
Timothy Secomb, Ph.D., Physiology, Mathematics  
Theoretical Modeling of Blood Flow Regulation in the Brain

Thomas Eldon Doehrman  
Mathematics  
David A. Glickenstein, Ph.D., Mathematics  
Spaces of Spheres, Duality Structures, and Discrete Conformal Geometry

Teresa M. Embry  
Higher Education  
Gary D. Rhoades, Ph.D., Educational Policy Studies and Practice  
Women in High Energy Particle Physics: Why Are There More Women from Italy than the U.S. Engaged in High Energy Particle Physics?

Luis Santiago Espejo-christenson  
Molecular and Cellular Biology  
George L. Sulphin, Ph.D., Molecular and Cellular Biology  
The Emerging Role of 3-Hydroxyanthranilic Acid in the Aging Immune Function of C. elegans

Federico Fabbri  
Second Language Acquisition and Teaching  
Beatrice C. Dupuy, Ph.D., French and Italian, Second Language Acquisition and Teaching  
Why Study Romance Languages in the US? (Investigating and Addressing the Enrollment and Retention Crisis in US-Based Romance Language Programs)

Jacy Kamiko Bell  
Family and Consumer Sciences  
Michele E. Walsh, Ph.D., Psychology  
Resilience and Positive Youth Development among Youth with Intellectual and Developmental Disabilities in Foster Care during the Transition to Adulthood

Gloria Alejandra Flores  
Spanish  
Abraham Acosta, Ph.D., Spanish and Portuguese  
Dancing Language: The Politics of Bodily Movement and Gesture in Latin America

Rachel Marie Floyd  
Second Language Acquisition and Teaching  
Jill M. Castek, Ph.D., Educational Psychology  
Needs Analysis of and Professional Learning Plan for Recent Foreign Language Masters and Doctoral Alumni

Katherine R. Giordano  
Clinical Translational Sciences  
Jonathan Lifshitz, Ph.D., Neuroscience  
Precision Identification and Targeting of Rod Microglia in Diffuse Brain-Injured Cortex

Raquel H. Givens  
Higher Education  
Gary D. Rhoades, Ph.D., Educational Policy Studies and Practice  
Experiences of Women of Color Professionals at US Medical Schools Navigating Emotional Labor

Gitanjali Elisabeth Gnanadesikan  
Anthropology  
Evan MacLean, Ph.D., Evolutionary Anthropology  
Genetic and Endocrine Associations with Dog Behavior, Cognition and Training Success in a Working Dog Population

Sarah Hannah Gomez  
Language, Reading and Culture  
Kathleen G. Short, Ph.D., Teaching, Learning and Sociocultural Studies  
Called Out, Called In, or Canceled: You Adult Book and Reader Response in Online Spaces

Miguel Angel Grageda Garcia  
Natural Resources  
Michael Bogan, Ph.D., Zoology  
Conservation Status and Human Impacts on Two Endangered Subspecies in the Pinacate Biosphere Reserve in Sonora, Mexico: The Sonoran Pronghorn (Antilocapra Americana Sonoriensis) and the Sonoyta Mud Turtle (Kinosternon Sonoriense Longimemorale)

Megan Suzanne Irgens  
Psychology  
John Ruiz, Ph.D., Clinical Psychology  
What's Maturity Got to Do With It? The Association of Psychosocial Maturity on Adherence to Services for Youth in Contact with the Legal System Using the Risk Needs Responsivity Framework

Elsayed Sabry Issa  
Middle Eastern and North African Studies  
Michael Hammond, Ph.D., Linguistics  
Samira Farwaneh, Ph.D., Middle Eastern and North African Studies  
ArabiPro and ArabiBot: Arabic Language Learning with Automatic Speech Recognition and Conversational AI

Eduardo Jimenez Hernandez  
Biosystems Engineering  
Kamel Didan, Ph.D., Agriculture and Biosystems Engineering  
Long-Term Water-Vegetation Dynamics with Remote Sensing in the Tropical Ecosystem of Yucatan Peninsula, Mexico

Ashok Kumar Kaliyamurthy  
Management  
Hope J. Schau, Ph.D., Marketing  
Information Technologies and Ideologies

Neşe Kaya Özkan  
Anthropology  
Jennifer Roth Gordon, Ph.D., Anthropology  
Brian E. Silverstein, Ph.D., Anthropology, Near Eastern Studies  
Language Loss, Environmental Change, and Activism in Homshetsi Lands, Turkey

Ryan Patrick Keenan  
Astronomy and Astrophysics  
Daniel P. Marrone, Ph.D., Astronomy  
Tools for Measuring the Cosmic History of Molecular Gas

Pravin Khanal  
Physics  
Weigang Wang, Ph.D., Physics  
Sub-nS Spin Transfer Torque Switching of Perpendicular Magnetic Tunneling Junctions with Ferrimagnetic Free Layer

Ah Young Kim  
Statistics  
Hao Zhang, Ph.D., Mathematics  
Dynamic Structure Estimation of Time-varying Networks

Alice Chapman Koijima  
Geosciences  
Diane M. Thompson, Ph.D., Geosciences  
Reconstructing Pacific Trade-wind Variability: Assessing and Extending the Novel Coral Mn/Ca Proxy
Ashley Kuelz
Family and Consumer Sciences
Melissa Curran, Ph.D., Family and Consumer Sciences
Interpersonal Dynamics of Social Interaction

SeungHyun Lee
Electrical and Computer Engineering
Jerzy W. Rozenbliit, Ph.D., Electrical and Computer Engineering
The Study of Rhesus Monkey's Behavior and Neural Connectivity in Social-Hierarchy Observation: Experimental Modeling and Implementation of Computational Analysis Schemes

Jina Lee
Sociology
Erin Leahey, Ph.D., Sociology
How Scientific Findings Count as Certain

Ted Liang-tai Lee
Optical Sciences
Yuzuru Takahimsa, Ph.D., Optical Sciences
Multiplexing for DMD-Based Near-to-Eye Displays

Larea Mae Lewis
American Indian Studies
Ronald Troper, Ph.D., American Indian Studies
The Cahulla Research Agenda: Cahulla Methods and Case Study

Jin Li
Anthropology
Qing Z. McFatter, Ph.D., Anthropology
Speak and Live Urban Life: Urbanization and Subject Formation in Luoyang, China

Xiaolong Lu
East Asian Studies
Janet L. Nicol, Ph.D., Psychology
Feng-hsi Liu, Ph.D., East Asian Studies
Chinking Grammar Learning: The Study of Formulaic Expressions in Chinese as a Second Language

Zhaoying Lu
Statistics
Hao Zhang, Ph.D., Mathematics
Simultaneous Change-point Detection and Curve Estimation

Nhung Cam Luong
Teaching, Learning and Sociocultural Studies
Sheilah E. Nicholas, Ph.D., Teaching, Learning and Sociocultural Studies
DeMarcus Jenkins, Ph.D., Urban Schooling
An Embedded Case Study of Implementing Educational Curricula Policies: Building Coalitions for Oregon’s Tribal History/Shared History

Jeanette L. Maré
Communication
Kory Floyd, Ph.D., Interpersonal Communication
Kindness in Hospitals: A Mixed-Methods Reasoned Action Approach to Understanding Prosocial Communication in Health Care

Charles Alexander Martinez
School Psychology
Jina Yoon, Ph.D., School Psychology
Cumulative Risk and Resilience in Military Children

Jaime Fabricio Mejia Mayorga
Second Language Acquisition and Teaching
Sheilah E. Nicholas, Ph.D., Teaching, Learning and Sociocultural Studies
Indigenous Miskitu Teachers’ Stories: A Case Study of the Intersection of Indigeneity in Their Experiences as Teachers of English in the Public Education System of Honduras

Emily Frances Merritt
Immunobiology
Felicia D. Goodrum-Sterling, Ph.D., Immunobiology, Molecular and Cellular Biology
Neuroimmune Interactions Induced by Toxoplasma gondii

Heidi Michelle Mettler
Speech, Language and Hearing Sciences
Mary Alt, Ph.D., Speech, Language and Hearing Sciences
The Role of Cognitive Skills in Children's Statistical Learning Outcomes

Spencer Nelson
Mathematics
Xue Hang, Ph.D., Mathematics
Generating Series on Picard Modular Surfaces

Brandon Neth
Computer Science
David K. Lowenthal, Ph.D., Computer Science
Michelle Strout, Ph.D., Computer Science
Compiler without the Compiler: Cross Loop Optimizations in Libraries

Kiralyse Megan Nissman
Applied Mathematics
Christopher K. Walker, Ph.D., Astronomy
Millimeter Wave Interferometry for Near Field Imaging

Veronica Oguilve
Second Language Acquisition and Teaching
Jill M. Castek, Ph.D., Educational Psychology
Informal Online Communities and Informal Language Learning: The Dynamic Evolution of a Social System in an Online Environment in a Channel-Based Messaging Platform

Agata Weronika Orlinski
Biochemistry
Pascale G. Charest, Ph.D., Chemistry and Biochemistry
Characterizing the Interaction Between mTORC2-Component SIN1 and the Small GTPase Rap1

Jose Raul Ortu
Anthropology
Takeshi Inomata, Ph.D., Anthropology
Daniela Triadan, Ph.D., Anthropology
Chronology, Technology, and Social Boundaries in the Maya Highlands: The Classic to Postclassic Transition at Kixpek, Guatemala

Seojin Park
Second Language Acquisition and Teaching
Sunyoung Yang, Ph.D., Anthropology
Wen Hao Diao, Ph.D., East Asian Studies
Construction and Negotiation of English Learner Identity: North Korean Refugees in South Korea

Edirisinghe Arachchige Dineshi Anupama Peiris
Chemistry
Douglas A. Loy, Ph.D., Materials Science and Engineering, Chemistry
Revolutionizing FDM 3D Printing through Thermoset-Based Enhanced Materials

Arllett Aide Perez
Higher Education
Gary D. Rhoades, Ph.D., Educational Policy Studies and Practice
Families, Culture, and Community: Expanding Understandings of What Catalyzes Student Success in a Pre-College Upward Bound Program

Tenzin Phakdon
Environmental Engineering
James Farrell, Ph.D., Chemical and Environmental Engineering
Novel Unit Operations for Water Reclamation

Sophie Wardle Pinkston
Psychology
Daniel Taylor, Ph.D., Clinical Psychology
Provider Implementation Outcomes Following Completion of Online CBT for Insomnia
Training: 1-year Follow-Up

Liane Eugenio Pinto
Clinical Translational Sciences
Hsiao-Hui Chow, Ph.D., Pharmaceutical Sciences
Potential of Metformin to Attenuate Breast Risk Features in Overweight or Obese Premenopausal Women

Stefan Michael Popp
Ecology and Evolutionary Biology
Anna R. Dornhaus, Ph.D., Ecology and Evolutionary Biology, Psychology
Art Search Strategies for Unknown Targets
Ragadeepika Pucha  
Astronomy and Astrophysics  
Stephanie Juneau, Ph.D., Astronomy  
Gurtina Besla, Ph.D., Astronomy  
Dwarf Galaxies as Probes of Galaxy Evolution

Sydney Pullen  
Anthropology  
Diane E. Austin, Ph.D., Anthropology  
Living on the Labor of Others: Education for Work, (Under) Development, and Racial Ideologies in Rural South Carolina

William T. Reitze  
Anthropology  
Vance T. Holliday, Ph.D., Anthropology, Geosciences  
Paleoindian Occupation of the Estancia Basin, New Mexico

Patrick Sullivan Rivers  
Health Behavior Health Promotion  
David Marrero, Ph.D., Social Ecology  
Utilizing Predictive Modeling to Examine Diabetes Outcomes amongst Undocumented Immigrants

Jennifer Kennedy Roberts  
English  
Manya Lempert, Ph.D., English  
Crashing the Party: Power, Belonging, and Identity Reclamation Before and After British Rule

Catherine Rockey  
Spanish  
Julieta Fernandez, Ph.D., Applied Linguistics  
The Professional Identity, Agency, and Self-Efficacy Development of Graduate Teaching Assistants of Additional Languages through Materials Development

Felipe Rodrigues Ferroni  
Geosciences  
Peter G. DeCelles, Ph.D., Geosciences  
Unraveling Style and Timing of Shortening in the Southern Central Sub-Andean Belt

Luisa Maria Rojas Valencia  
Clinical Translational Sciences  
Jonathan Lifshitz, Ph.D., Neuroscience  
The Microbiota Gut-Brain Axis as a Pharmacodynamic Outcome of the Therapeutic Efficacy for Dietary Therapies After Traumatic Brain Injury (TBI)

Damian Yukio Romero Diaz  
Spanish  
Carmen L. King de Ramirez, Ph.D., Spanish  
Pragmatic Competence in English and Spanish College Student Emails

Blanche Roudaut  
Arid Lands Resource Sciences  
Katherine Ann Snyder, Ph.D., Anthropology  
Agroforestry for Sustainable Rural Livelihoods and Ecosystems: Managing Trade-Offs Between Agriculture and Tree Conservation in the Northern Regions of Ghana

Paul Lee Ruffner  
History  
Jadwiga E. Pieper, Ph.D., History  
Performing Politics: Music, Representation, and Control in Chile

Ismael Sánchez Morales  
Anthropology  
Steven L. Kuhn, Ph.D., Anthropology  
Assessing Variability of Aterian Lithic Assemblages: Implications for the Interpretations of Land-Use Patterns of MSA Populations in the Maghreb

Harrison James Schmitt  
Psychology  
Daniel L. Sullivan, Ph.D., Psychology  
Water Contamination and Psychological Distress in an Environmental Justice Community

Samanta Scibelli  
Astronomy and Astrophysics  
Yancy L. Shirley, Ph.D., Astronomy  
The Complex Chemistry and Evolution of Low-Mass Starless and Prestellar Cores in the Taurus Molecular Cloud

Carmella Scorcio Pacheco  
Spanish  
Anita Elizabeth Huizar Hernandez, Ph.D., Literature  
Feminine-Voiced Balladry of New Mexico: Genealogy, Poetics, and Recovery of La indita de Juliana Ortega, La indita de Paula Ángel, and El corrido de la Votación

Ryan Jacob Sessions  
Physics  
Hao Xin, Ph.D., Electrical and Computer Engineering, Physics  
Applications of Mathematical Optics and the Electrodynamic Imaging of Novel Radio Frequency Devices

Islam Sammy Shalaby  
Physics  
Arvinder Singh Sandhu, Ph.D., Physics, Optical Sciences  
Ultrafast Time-Resolved Pump-Probe Spectroscopy of Atoms and Molecules

Ganna Sobolevska  
Teaching, Learning and Sociocultural Studies  
Iliana Reyes, Ph.D., Teaching, Learning and Sociocultural Studies  
Healthy Risk-Taking of High-Achieving Adolescents. Case Study of International Olympiad Participants

Matthew Emerson Spotnitz  
Physics  
Rudolf Binder, Ph.D., Optical Sciences  
Theory of Terahertz Spectroscopy and Fluctuation Modes in Polariton Lasers

Rachel Rose Starks  
American Indian Studies  
Ronald Troser, Ph.D., American Indian Studies  
Decolonization in Practice: Research, Rights, and Lawmaking at the Membertou Band of Mi’kmaq

Maha Ibrahim Sulaiman Sr.  
Medical Pharmacology  
Todd W. Vanderah, Ph.D., Pharmacology  
FTY720 with Morphine Synergistically Attenuates Cancer Pain in CIBP Mice Model

Marie Lee Tanaka  
School Psychology  
Desiree Vega, Ph.D., School Psychology  
Rotten Soil: Positioning Middle School Teachers of Minoritized Adolescent Newcomers

Raynimol Thomas  
Family and Consumer Sciences  
Melissa Yvette Delgado, Ph.D., Family and Human Development  
Rajni Nair, Ph.D., Family and Human Development  
Examining Individual and Cultural Assets among Latinx Adolescents: A Strengths-Based Approach

Rebecca L. Thompson  
Applied Intercultural Arts Research  
Terrill Shorb, Ph.D., Sustainable Community Development  
Margaret B. Weiser. Ph.D., Philosophy  
The Utilization of Biophilic Arts within Healthcare Settings: A Descriptive Case Study

Yegor Timofeyenko  
Chemistry  
Eugene A. Mash Jr., Ph.D., Chemistry and Biochemistry  
Synthesis of Novel Polyamide Polymer Materials Comprised of Molecular Springs

Julia Alma Townsend  
Biochemistry  
Michael T. Marty, Ph.D., Chemistry  
Analysis of Viroporins and Membrane Systems with Native Mass Spectrometry

Dustin Tran  
Biomedical Engineering  
Leilei Peng, Ph.D., Optical Sciences, Molecular and Cellular Biology  
Light-Sheet Fluorescence Anisotropy Imaging Using a Low-Cost, Polarization-Sensitive CMOS Camera
Paula Carolina Ugalde Vasquez
Anthropology
Vance T. Holliday, Ph.D., Anthropology, Geosciences
Jay Guade, Ph.D., Geosciences, Anthropology
Reconstructing a PaleoIndigenous Communal Space: Living under the Trees in the Atacama Desert, Chile, 12,800 - 11,200 cal yrs. BP.

Emily Joy Van Etten
Psychology
Gene E. Alexander, Ph.D., Psychology
The Role of White Matter Hyperintensity Volume in Brain and Cognitive Aging

Jerrol Wallace
Nursing
Pamela G. Reed., Ph.D., Nursing
The Effect of Stigma on the Patient-Provider Interaction in the Fibromyalgia Population

Xinran Wang
Management
Jay F. Nunamaker, Ph.D., Management Information Systems
Design and Use of Systems for Credibility Assessment: Challenges and Solutions

Holly Welfley
Cancer Biology
Jean M. Wilson, Ph.D., Cellular and Molecular Medicine
Exploring Airway Biology with Single-Cell Genomics

Wen Wen
Teaching, Learning and Sociocultural Studies
Jill M. Castek, Ph.D., Educational Psychology
Exploring Undergraduates’ Digital Projects, Processes, and Instructor’s Scaffolding in an Online Digital Literacies Class

Alyssa Nicole Werner
Biochemistry
Pascale G. Charest, Ph.D., Chemistry and Biochemistry
The Role and Regulation of Ras and mTORC2 in Lung Cancer Cell Migration

Jacob Isaac Wilson
Higher Education
Gary D. Rhoades, Ph.D., Educational Policy Studies and Practice
Whose Job is it Anyway? An Exploration of Student Voting Initiatives and Organizational Commitments to Democracy at U.S. Colleges and Universities

Hayden James Wisniewski
Optical Sciences
Brandon D. Chalifoux, Ph.D., Mechanical Engineering
Interferometric Methods for Surface Metrology of X-Ray Optics and Freeforms

Huiqiao Yao
East Asian Studies
Scott Wentworth Gregory, Ph.D., East Asian Studies
Popularizing the Sage: Wang Yangming and Vernacular Confucian Hagiographies in Late Imperial China

Hyemin Yoo
Optical Sciences
Matthew B. Dubin, Ph.D., Optical Sciences
Development of a Novel Alignment Method using Deflectometry and the Sine Condition Test

Eunsung Yoon
Sociology
Joseph J. Galaskiewicz, Ph.D., Sociology
Ronald L Breiger, Ph.D., Sociology
The Influence of Competitors on Decision Making

Guozhi Zhang
Chemistry
Michael T. Marty, Ph.D., Chemistry
Surveying Optimal Lipid Environment of Membrane Proteins Using Novel Mass Spectrometry Techniques

Yinzi Zhang
Geography
David Plane, Ph.D., Geography and Development
DaQUIN Tong, Ph.D., Geography and Development
Integrating Transportation Networks and Social Equity into Stormwater Management

Yili Zhou
Philosophy
Terence E. Horgan, Ph.D., Philosophy
Mark Timmons, Ph.D., Philosophy
All About Normativity

DOCTOR OF PUBLIC HEALTH
Maureen Dykinga
Public Health
Velia Leybas Nuño, Ph.D., Epidemiology
Inclusion of Youth in Research through Informed Consent/Assent: A Feasibility Study

Anna Teresa Valencia
Public Health
Joe K. Gerald, M.D, Ph.D., Health Services Administration
Academic Medicine Institutional Barriers/ Solutions to Hispanic Inclusion in Clinical Research
Master’s Degrees
Degrees Conferred
Fall 2022

ACCOUNTING
Safiah Kamel A. Al Jasim
Andrea Brito
Chandler Rugby Brown
Priana Leigh Brownell
Ryan Anthony Callie
Raya Dodin
Raenell Franklin
Nicholas David Hernandez
Jiyoun Kim
Kieran Logan
Bradley Allen Miner
Kevin Perkins
Adarsh Reddy Talasani
Keren Winkelmann

AEROSPACE ENGINEERING
Victor Emmanuel Padilla

AGRICULTURAL AND
RESOURCE ECONOMICS
Laura Hernandez

AGRICULTURAL
EDUCATION
Scott Jeffrey Riese

ANTHROPOLOGY
Kianna Simone Dieudonne
Katherine Marie King
Arielle Xiaofen Liu
Katherine Anne Portman

APPLIED BIOSCIENCES
Lindsey Taylor Brown
Ha1a Momin Gabir
Quinn Evelyn Reilly

APPLIED MATHEMATICS
Woody March-Steinman
Edward McDugald
Theodore Joseph Meissner
Benjamin Stilin
Jackson Zariski

ARCHITECTURE
Felipe Rodrigues Florentino
Chumei Rui

ART AND VISUAL CULTURE
EDUCATION
Shiloe Patricia Fontes
Michelle Racca Landry

BIOMEDICAL
ENGINEERING
Zachary David Frankman
Derek Martin Gin

BUSINESS
ADMINISTRATION
Joseph Daniel Adragna
Samuel George Albert III
Derek Attwood
Joseph Avery
Jared Leland Beckham
Michael Robert Behm
Briana Kristina Bracamonte
Hannah Copeland
Trenton Corvino
Blake A. Gerke
Evelester A. Gutierrez
Steven Patrick Hensley
Stephanie E. House
Andres Raphael Jimenez
Kenneth Johnston
Michael Thomas Joy
Andrea Kiraly
Robert Kevin Kitchen
John Carl Kudroshoff
Colette Ray Larochelle Ayala
Stephanie Marsue Lewis
Jacob Lovin
Kyle Magnus
Michelle Wong Mah
Richard Stanley Maness
Nivrukh Reddy Maramreddy
Robert Joseph Mitchell
Brett Myers
Megan Louise Nelson
Steven Robert Norman
Lisa A. Owens
Alexandra Christina Paxton
Stephen Pelaez
Jonathan Price
Melissa Joyce Pugsley
Isabella Victoria Rivera
Joshua M. Rosenberg
Mark Tyler Ryan
Matthew Salmon
James Schohn
Karen Berenice Schultz
Timothy Allen Schultz
Leah Rose Scrybalo
Christopher Serrano
Jamie Leigh Spears
Megan Elyse Thomas
William Thorseth
Stephani Rose Tucci
David Michael Umbberger
Brien Walls
David Warnes
Morgan Shore Whitehair
Hannah Wright
Madalyn Zambrano

BUSINESS ANALYTICS
Harikiran Baddana Dinesh Kumar
Jared Michael Dorman
Naina Gupta
Chinedu Okechukwu
Nancy Singh

CELLULAR AND
MOLECULAR MEDICINE
Chizitaram Vanessa Ogbuji

CHEMICAL ENGINEERING
Jonathan Manuel Romero

CHEMISTRY
Shalini Dhenuka Senarathne
Kadinapullige
Jeffrey Hayden Lane
Alejandro Villalobos-Luna

CLASSICS
Sarah Minson
Cale Matthew Smith

CLINICAL TRANSLATIONAL
SCIENCES
Shoma Bommema
Breanna Rose Featherston
Blake Anthony Leeper
Malvi Bipin Savani

COMMUNICATION
Joshua Benjamin von Herrmann

COMPUTER SCIENCE
Zaniar Ardalani
Katherine Best
Sina Ehsani
Marko Kreso
Sanghyuk Lee
Deep Paresh Mehta
Sammi Abida Salma

COUNSELING
Christine Lynn Acosta
Francisca Adriana Arellano
Anna Victoria Avila
Hannah Faith Gerard
Alexa Hernandez
Hayley Bernadette Miller
Megan Quintero
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Christa Lynch
Madison KeAlohi Preece

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Spencer Dykstra
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Chloe Jessica Lyon
Allison McHugh
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Reid William Morgart
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Maesyl Ramirez Macias
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Caitlin K. Grosse
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Raychel Kailyn Hodges
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Jacob Perrino Jones
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Autumn Dawn Stottlemeyer
Cameron Jacob Taylor
Zackary Ryan Tompkins
Christopher Alfonso Valenzuela
Garrett Scott Wagner
Reyna Atlanta Walters
Chandra Diane Worley

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AGRICULTURAL AND
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BIOMEDICAL SCIENCES
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APPLIED NUTRITION
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Jenae Rachelle Camacho
Nicholas Augustine Carducci
Jessica Cassidy
Thomas Edward Crain
Donna Doss
Valerie Catherine Ebert
Ashlan Garvey
Devin Howard
Anoop Singh Hunjan
Shivangi Janardan Jariwala
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Christopher Redford
Guil Sher
Jason Russell Simpson
Jem Sittiphone
Jonathan Raymond Swanson
Vanessa Alejandra Melgar Vasquez

CELLULAR AND
MOLECULAR MEDICINE
Sina Abadiniaeini
Nian-Yu Chi
Anna Maria Del Sol Driesen
Michelle Ennabe
Kara Ashlyn Hapke
Joseph Benny Gerard Trejo

CHEMICAL ENGINEERING
McKenna Dunmyer

CLINICAL TRANSLATIONAL
SCIENCES
Eneji De Andre Onyi
Rozabel Rodian Peterson
Madison Sydney Schultz
Kambrea Gabriella Soltero

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Serena Elena Mendoza
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Jose Rene Alvarado
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DATA SCIENCE
Sophie Fournier
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COMPUTER ENGINEERING
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John Mikhael
Karla Eloisa Montano
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ENVIRONMENTAL SCIENCE
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Dilara Avci
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WATER, SOCIETY AND
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TEACHING ENGLISH AS A
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Elizabeth Eberwein
Alexandra Simpson
Luis Alfonso Torrero

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Raed Roy Berry-Makki
Blaise Martin Boles
Katie Lee Brown
James Edward Cerasia
Dennis Vinh Loc Chau
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Sedrick Lucien Bouknight
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William Joseph Hewings
Chaohai Mo
Ayseldesy Guadalupe Velarde
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Nash Skylar Lybrook
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Chaisen Michael Alloway
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Cameron Smrek
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Chloe Wright
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Yirabari A. Yakpogoro
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<thead>
<tr>
<th>Name</th>
<th>Program</th>
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<td>Matthew David Couch</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Samantha J. Dunlop</td>
<td>Computer Science</td>
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<tr>
<td>Frida M. Duran</td>
<td>Criminal Justice</td>
</tr>
<tr>
<td>Mariah Alexis Espino</td>
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<tr>
<td>Maria Cristina Espino Romero</td>
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<td>Emery Espinoza Campero</td>
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Wenyuan Xiong
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Wei-Hsiang Chin
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Rahel Mizrahi
Kurt Wyk Ballesteros Nacionales
Brendan Duy Pham
Connor Alan Reed
Angel Ernesto Rodriguez de San Miguel Bermud
Fausto Alexander Sanchez
Gregory Michael Sharp
Alyxandra Kifah Taila
Ryan Joseph Thurber
Zhaobang Zhu

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Aaron Dean Tews
Nyah Torres
Phillip Tran

ENVIRONMENTAL STUDIES
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Kamrin Paige Robinson
Celine Lanya Souvanna
Jasmine White

FAMILY STUDIES AND HUMAN DEVELOPMENT
Andrea A. Aranda
Sarah Baer
Alysa Lyn Brauchila
Claudia Elena Caballero
Karysa L. Carson
159th Annual Arizona COMMENCEMENT

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<td>Brayden Daniel Selle</td>
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Jesim Al-Mazidi
Naina Arora
Kristijan Josip Barnjak
Sebastian R. Borsini
Tate Joseph Breyer
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Yupeng Chang
Yujun Chen
Diego Valentin Diaz-Colwell
Jonas Eriksson Ziverts
Shuhan Fang
Josué Eiston Félix
Weicheng Gao
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Cameron David Hamilton
Jolie Isabella Hans
Jorge Alejandro Hernandez
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Yiqi Hua
Solomon John Hutchings
Dirk Jiang
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ELECTRICAL AND COMPUTER ENGINEERING
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Conrad Oliver Boothe
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Denzin Rhyls Carlisle
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Yvette Chantel Gagum
Destiny Jana Gilchrist
Bethany Brooks Harrison
Agatha Isabelia Holland
Joseph Kelmon
Samantha Elizabeth Kirk
Dorothy Francine Leasure
Olivia Chhom-Reak Lehman
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Momna Hoor Rana
Emily S. Rivadeneyra
Mitra Rukai
Sydney Alexandra Sances
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Francesca Rose Leonard
Cole Lewis
Taylor Anne Lindeman
Shane Joseph Lombardo
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Xinyue Lyu
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Daniel Antonio Manjarrez
Kate Florence Martin
Roman Anthony Martinez
Sesimphwe Siphumelele Mbatha
Sydney Kathryn McCleary
Calvin Christopher McCoy
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Isaac Edward Walshaw
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Diane F. Bodine
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ALL HAIL, ARIZONA,
YOUR COLORS RED AND BLUE
STAND AS A SYMBOL
OF OUR LOVE FOR YOU.

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

All Hail, Arizona
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