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156th Annual Arizona
COMMENCEMENT

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FRIDAY, MAY 15, 2020
THE UNIVERSITY OF ARIZONA

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

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

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

Today, the University of Arizona is one of the nation's top public universities, according to U.S. News & World Report. It has grown to more than 45,000 students and 15,000 faculty and staff members across the University, which includes the main campus, the College of Applied Science & Technology in Sierra Vista, the College of Medicine – Phoenix and Arizona Online. The University is organized into 21 colleges and 23 schools. It is one of the top 10 employers in Arizona, with an economic impact of more than \$1 billion in fiscal year 2017 as a result of the University's research expenditures.

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Arizona Board of Regents

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CHAIR-ELECT	Lyndel Manson
TREASURER	Ron Shoopman
SECRETARY	Karrin Taylor Robson
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	Anthony Rusk
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	Superintendent Kathy Hoffman

Message from the Arizona Board of Regents

Dear Graduate,

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

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

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

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

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

Sincerely,

John Arnold
Executive Director

Larry E. Penley
Chair

Message from the University of Arizona

Dear Wildcat,

Graduates of the University of Arizona have always overcome various challenges, but the Class of 2020 is one we always will remember for your courage and determination during these unprecedented times. The COVID-19 pandemic is a historic world event that brings with it change and the unknown.

However, it does not change our commitment to recognize how big of an achievement this is for our graduates, and we are so proud of your accomplishments.

Wherever you are on May 15, 2020, we celebrate you at the first-ever online broadcast of the University of Arizona Main Commencement Ceremony. We also look forward to an in-person ceremony to take place during Homecoming 2020 pending recovery from COVID-19. Until then, please remember we have not lost our Bear Down spirit; we know you will not either.

Congratulations,

Robert C. Robbins, M.D.
President

Liesl Folks
Senior Vice President for Academic
Affairs and Provost

Streamed Program

OPENING REMARKS	Robert C. Robbins, M.D. President, The University of Arizona
NATIONAL ANTHEM	Naphtali Curry B.F.A., Musical Theatre Russell Ronnebaum Pianist Accompanist, Arranger
GREETINGS	Larry E. Penley Chair, Arizona Board of Regents
STUDENT RESPONSE	Sydney Hess President, Associated Students of the University of Arizona Marie E. Teemant President, Graduate and Professional Student Council
PRESENTATION OF STUDENT AWARDS	Kendal Washington White Vice Provost for Campus Life and Dean of Students
PRESENTATION OF PROVOST AWARD	Liesl Folks Senior Vice President for Academic Affairs and Provost
PRESENTATION OF HONORARY DEGREES	Robert C. Robbins, M.D. President, The University of Arizona
COMMENCEMENT ADDRESS	Alison Levine History-Making Adventurer and New York Times Bestselling Author of <i>On the Edge</i>
CONFERRING OF DEGREES	Robert C. Robbins, M.D. President, The University of Arizona
ALMA MATER	Naphtali Curry B.F.A., Musical Theatre Russell Ronnebaum Pianist Accompanist, Arranger

The Tradition of Commencement



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

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

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

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

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

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

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

Candidates for Degrees Presented by

Shane C. Burgess COLLEGE OF AGRICULTURE & LIFE SCIENCES, DEAN	Thomas L. Koch JAMES C. WYANT COLLEGE OF OPTICAL SCIENCES, DEAN
Nancy Pollock-Ellwand COLLEGE OF ARCHITECTURE, PLANNING & LANDSCAPE ARCHITECTURE, DEAN	Rick Schnellman COLLEGE OF PHARMACY, DEAN
Bruce Johnson COLLEGE OF EDUCATION, DEAN	Marc L. Miller JAMES E. ROGERS COLLEGE OF LAW, DEAN
Paulo Goes ELLER COLLEGE OF MANAGEMENT, DEAN	Elliott Cheu COLLEGE OF SCIENCE, INTERIM DEAN
David Hahn COLLEGE OF ENGINEERING, DEAN	John Paul Jones, III COLLEGE OF SOCIAL & BEHAVIORAL SCIENCES, DEAN
Andrew Schulz COLLEGE OF FINE ARTS, DEAN	Julie Funk COLLEGE OF VETERINARY MEDICINE, DEAN
Alain-Philippe Durand COLLEGE OF HUMANITIES, DEAN	Iman A. Hakim MEL & ENID ZUCKERMAN COLLEGE OF PUBLIC HEALTH, DEAN
Rebecca Gomez COLLEGES OF LETTERS, ARTS & SCIENCE, INTERIM ASSOCIATE DEAN	Terry Hunt HONORS COLLEGE, DEAN
Michael Abecassis COLLEGE OF MEDICINE – TUCSON, DEAN	Linda Denno COLLEGE OF APPLIED SCIENCE & TECHNOLOGY, INTERIM DEAN
Guy Reed COLLEGE OF MEDICINE – PHOENIX, DEAN	Shan Sutton UNIVERSITY LIBRARIES, DEAN
Ida M. Moore COLLEGE OF NURSING, DEAN	Andrew Carnie GRADUATE COLLEGE, DEAN



The University of Arizona Ceremonial Mace

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

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

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

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

Honorary Degrees and Awards



Alison Levine
HONORARY DEGREE
**to be conferred at later date*

Alison Levine
KEYNOTE SPEAKER

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

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

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

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

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

Levine was a contributing author to the book "Leadership in Dangerous Situations: A Handbook for the Armed Forces, Emergency Services and First Responders." She also

served as a board member and senior fellow at the Coach K Center on Leadership and Ethics at Duke University.

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

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

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

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

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

Honorary Degrees and Awards



Crystal Raygoza

Crystal Raygoza
ROBIE MEDAL

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

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

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

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

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

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



Tony Viola IV

Tony Viola IV
ROBIE MEDAL

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

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

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



Lily Chavez



Meucci Ilunga

Lily Chavez
NUGENT AWARD

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

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

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

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

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

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

Meucci Ilunga
NUGENT AWARD

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

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

Meucci has received many awards during his time at the University of Arizona. These distinctions include earning the Navajo Nation's prestigious Chief Manuelito scholarship for

academic excellence, the Wildcat Excellence Award, and the American Indian College Fund's Full Circle Scholarship. Upon graduation, Meucci plans to pursue a doctorate in the field of synthetic biology, hopefully managing to bring the Diné (Navajo) idea of "Hozhó" (Diné wellness philosophy) along with him.

Ahmad Shahin
FREEMAN MEDAL

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

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

As a pre-medical student, Ahmad found a home in the University of Arizona's chapter of Alpha Epsilon Delta, the national pre-health honorary. Serving over the course of three years as president, vice president and philanthropy chair, he led more than 30 philanthropic engagements, oversaw hundreds of events with his board and facilitated the group's first-ever trip to the Alpha Epsilon Delta National Convention in Maryland. Ahmad has worked both as a medical scribe at a urology clinic and as a research assistant in May Khanna's pharmacology lab, where he conducted research on amyotrophic lateral sclerosis and chronic pain. Ahmad also helps Alzheimer's and dementia patients regain lost mobility and sharpen mental

Honorary Degrees and Awards



Ahmad Shahin

acuity as an intern for the University of Arizona Elder Rehabilitation Program. Ahmad is a Center for Middle Eastern Studies Outreach Scholar, Raytheon Scholar and a top-10 finalist for University of Arizona Homecoming King. After graduation, Ahmad will pursue a medical degree at the Mayo Clinic School of Medicine.

Marcos Gomez Ambriz FREEMAN MEDAL

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

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

While negotiating college, Gomez learned the importance of mentorship and support in order to thrive as a first-generation student. Motivated by his mother, Gomez devoted his college career to being a role model for and mentoring students like himself. Gomez has received various awards, including Chemistry and Biochemistry Student of the Month, the Silver and Sage Scholarship, the Wildcat Excellence Award and Dean's List with Academic Distinction. He also was a member

of the 2019 Homecoming Court. Gomez is applying for a yearlong internship with an orthopedic surgeon and plans to attend medical school.

Lauren Easter PROVOST AWARD

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

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

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

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



Marcos Gomez Ambriz



Lauren Easter

*Honorary Degrees
Conferred at Later Date*



Linda Ronstadt
Photo: The New York Times



Bruce Bartlett



Patricia Bartlett



Melody Robidoux

Graduation with Honors



The University of Arizona Honors College offers admission to a highly selective group of academically distinguished students. Students who graduate with honors are awarded a gold medallion to wear at the commencement ceremony. Graduation with honors signifies that students have satisfied 18-30 hours of honors academic work, earned a cumulative GPA of 3.50 or greater, and completed a senior honors thesis, design project or capstone experience. The honors academic experience is more exploratory, experimental and open-ended than the usual classroom experiences. Honors academic work enables students to engage the material in more depth, to actively participate in scholarly and creative processes, and to personalize their learning through imaginative, critical and applied experiences.

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

Miranda Nicole Acedo
Daniel James Acosta
Lukas Russell Adams
Bennett John Adamson
Kellene Elise Adkins
Eleanor Anne Ahlstrom
Grace Elizabeth Aksamit
Andrew John Tutor Alamban
Lauryn Marie Albizu Garcia
Erika Jean Albrecht
Darian Elaine Andrews
Gloria Edisa Anguiano
Asma Ahmad Anoohi
Gabriella Rose Apolinar
Madeleine Blue Armstrong
Caetlin Mikaela Asher
Zoe Gabrielle Baccam
Sabrina Marie Bachelier
Samuel Eric Badger
Raquel R. Baier
Megan Baker
Michelle Bañuelos
Brenden Shai Barness
Elizabeth Mary Barnitt
Andres Barragan
Amanda P. Bassett
Adam Michael Bauer
Malia Nicole Beckner
Sarah Melissa Bedor
Gabriela Isabel Berigan
Dirk Christian Bernhardt
Jeremy Bernick
Kayleigh Ann Berthiaume
David Bradley Bertoni
Damir Besirevic
Finlay R. Bilden
Daniel Jacob Bish
Anne-Laure Jennifer Blanche
Kiera Taylor Blawn
Brooke Rhianna Blizzard

Rachel Bloom
Allison Claire Bol
Lauren Carter Bosse
Leila Eleanor Bouanani
Galen Belle Bowman
Rohith Reddy Boyilla
Ryan Nickolas Bravin
Hannah Marie Briand
Stephanie Anne Brioux
Colby Austin Brown
Bailey Katherine Brown
Cassandra Margaret Brown
Ann Marie Brunton
Bianca Justine Bryant
Amelia River Bryony
Michael Bullock
Taylor James Burns
Nitza Antonia Cabral
Mikayla Grace Campagne
Kelsey Jean Camps
Marisa Elisa Cannon
Mikayla Jane Caputo
Rigel Sterling Carlson
Eliana Magali Carrera
Dominic Jabez Carrillo
Sarah Wynne Carruth
Savannah Marie Carter
Natalie Elizabeth Caryl
Carly Ann Caylor
Abhimanyu Chadha
David Chong Chan
Lily Keane Chavez
Alexis Ariana Chavez
Alicia Chen
Julia Chen
Shuqi Chen
Alex Julia Hinojosa Christensen
Tzu han Chung
Stephanie Katherine Clinch
Jason Dean Clustka

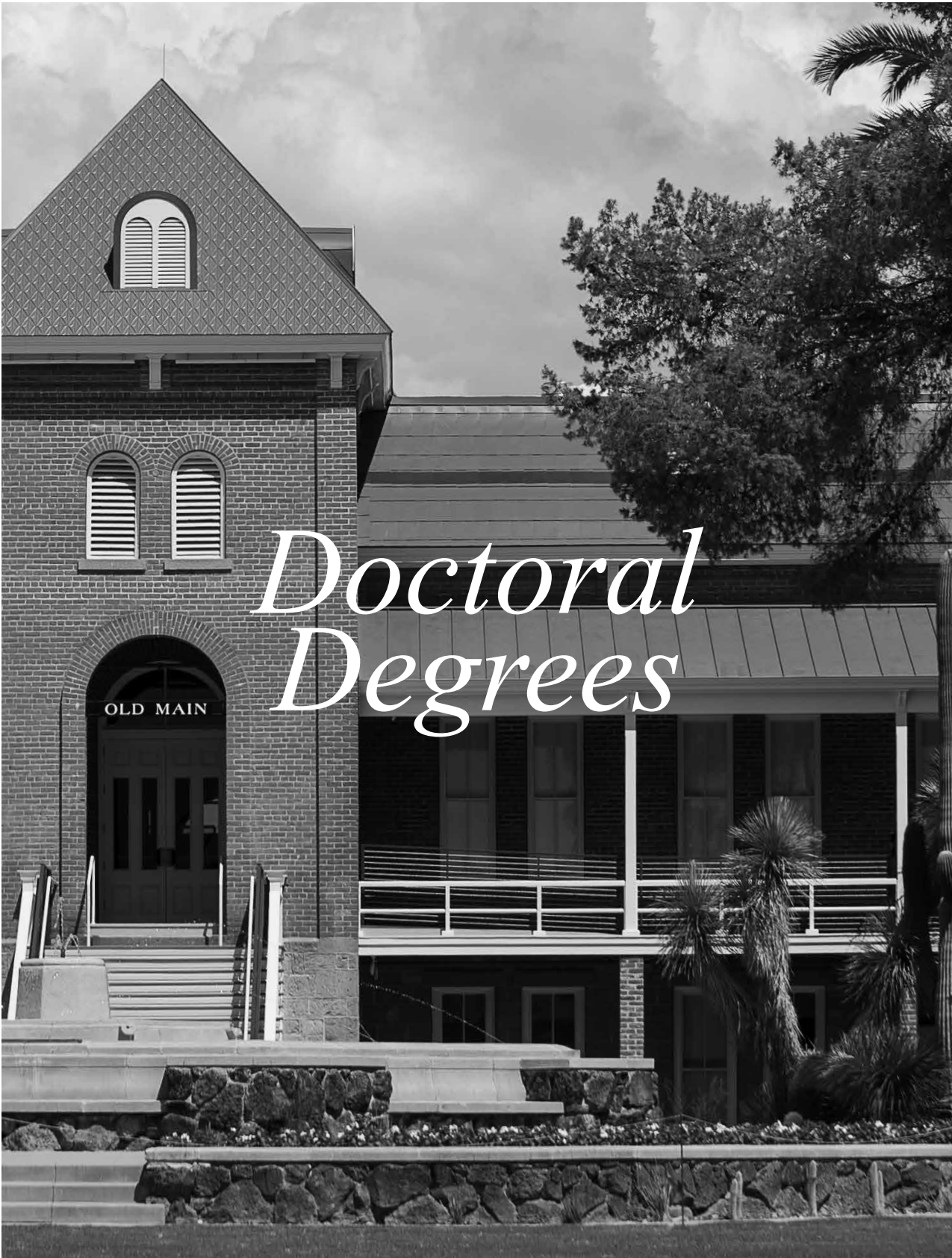
Madison Renee Coates
Zane Lee Coffman
Kelsey Lynn Compton
Alison Brianna Conley
Amanda Marie Coote
Hannah Garis Copley
Alexandra Leslie Cox
Julia Lynn Crocco
Lia Noel Crocker
Arianna Gabriela Cruz
Mikayla Grace Culbertson
Nicholas Christopher Curradi
Richard Patrick Curradi Jr.
Sean Current
Madeline Paine Cutcliffe
Anthony Nicholas Cutrone
Brooke Ashley D'Agostini
Luciana Dahdah
Kirk Dahl
Katherine Anne Damon
Victoria Rose Damore
Skylar Joseph Davidson
Nadia Anaïs De Stefano
Regina Eryka Bernaldo Dela Cruz
Rachel Ann Delamater
Tyler Jordan DeMers
Arielle Deborah
Denali Catherine Dickson
Rachael Dinh
Pearl Emily Dixon
Elizabeth Anne Dolbeck
Kelly Michelle Dorney
Allison Rose Doty
Gordon W Downs
Madison Meredith-Faye Driskill
Alexandre Mitchell DuBroy
Kailie Sage Dugger
Grace Elizabeth Dunn
Kara Leanna Dunn
Pooja Dutta

Gabrielle Nicole Duvernay
 Ryan Robert Dycus
 Christopher Michael Dziadosz
 Lauren Olivia Easter
 Randall Jonathan Eck
 Connor Campbell Eckhauser
 Emma Michelle Eddy
 Ryan John Egan
 Garrett Encinas
 Gabrielle Angela Encinas
 Isaiah Stefan Engle
 Raquel Ann Escobar
 Grace Louise Faerber
 Timothy Isaac Falter
 Jacqueline Sue Farley
 Haley Rose Fauland
 Steven James Feeney
 Jessica Rose Forelli
 Isabel Marie Forlastro
 Amber Marina Fox
 Jahron David Francis
 Alexa Elena Freeman
 Cordell Justin Freeman
 Ross James Freeman
 Steven Dylan Emil Fried
 Phillip Andrew Fromm
 Amanda Rae Furtmann
 Hannah Marie Gaffney
 Alexandra Gaither-Banchoff
 Marisa Ashley Ganzman
 Rebeca Christine Gardner
 Diana Michelle Garland
 Daniela Kira Georges
 Carter Matthew Gerardo
 Anna Elizabeth Gerwig
 Steven James Giampapa
 Moira Sinclair Gidseg
 Allison Kate Gilbreath
 Rebekah Gabrielle Glassy
 Marcos Gomez Ambriz
 Sandra Maroun Gorayeb
 Andrew McKenzie Gordon
 Rachel Leah Gorelik
 Dilen S. Govin
 Katherine Virginia Graves
 Jordan Darby Green
 Emily Alysa Greenfeld
 Amanda Brittany Gregolynskyj
 Matthew Thomas Grimes
 Nataly Danelle Gruender
 Xinyu Gu
 Matthew Ryan Guerrero
 Giovanna Gutierrez
 David Robert Gutierrez
 Daney Guzman
 Jason Ha
 Tuqa Hossein Hameed
 Madeline Jolleen Hansen
 Arica Rae Hanson
 Emily Rose Harnois
 Mackenzie Jean Harrison
 Zackary Kyle Hatfield
 Allison Taylor Hayes
 Christian Howard Henry

Natalie Rose Hensel
 Elizabeth Beatriz Hernandez
 Lauren Michelle Herrmann
 Micaiah Ann Hiner
 Talia Jensen Hintermeister
 Trenton Gage Hollenbeck
 Maya Quay Barrett Holliday
 Darian Michalle Holstad
 Garrett Clayton Hooker
 Kasey Anne Hooker
 Lynzie Nicole Hudson
 Diego Gabriel Huerta
 Dominique Catherine Hughes
 Katie Deanna Huntzinger
 Elisabeth Bracken Hurd
 Victoria Huynh
 Sebastian Charles Hyta
 Hibah Faisal Ilyas
 Kelsey Anne Ingerson
 Megan Nicole Irby
 TristaDawn Janay Ison
 Abbie Annelise James
 Mackenzie Madisen James
 Joanna Jandali
 Bianca Eden Javery
 Delaney Rae Jecmen
 Andrew James Jenkins
 Kyle N. Johnson
 Jason Michael Juang
 Danielle Ann Kalil
 Jasmine Kaur
 Cameron Ruby Kays
 Sydney Kayhan Kerman
 Cameron Michael Kessner
 Charlotte Nicole Kevis
 Nadia Mohammad Khan
 Maithili Aniruddha Khandekar
 Martha Kiela
 Jeeyoon Kim
 Danielle Brooke King
 Zachary Kirch
 Jessica Michelle Kirkham
 Hannah Rachel Kitkowski
 Jared Stanely Kleiner
 Dylan Robert Klemmer
 Jay Robert Kline
 Joann Hee Kohng
 Maia Adrasteia Koliopoulos
 Emily Kate Koons
 Georgiana Emilie Kostov
 Blaire A Krakowitz
 Mary Grace Krigbaum
 Haley Grace Krouskop
 Eyad Marwan Krunz
 Sakthi Kumar
 Keerthi Elizabeth Kurian
 Cameron Jonathon Kurz
 Mary Grace Labus
 Thai Vy Lam
 Bernadette Joy Lamb
 Jessica Elaine Lange
 Emily Kathryn Larson
 Jaclyn Larson
 Smetana Rose Larson

Addison Leigh Lavis
 Jericho Bolos Lawson
 Andrew P. Le
 Benjamin Vu Huy Le
 Tyler Scott Lee
 Reagen Anne Leimbach
 Kimberly Estefania Leon
 Collin Davis Lewin
 James William Lilly
 Rachel Elizabeth Lindzon
 Jacob Michael Liner
 Amy Liu
 Pengyu Liu
 Ana Paula Llano Valenzuela
 Bailey Lenore Lockwood
 Nicole Elizabeth Long
 Emma Marie Louis
 Kathryn Mary Luher
 Laura Diane Lundsten
 Julia Kristine Luzi
 Megan Amarie Mace
 Samantha Mackie
 Arselan Madlol
 Rebecca Betty Malham
 Tyler James Malm
 Sabrina Jin Mar
 Antonia Stefanova Marcheva
 Jake Paul Marchi
 Emily Jerilyn Marine
 Vito Anthony Marino
 Samantha Nicole Marks
 Bridget Elizabeth Marlowe
 Olin Benjamin Marman
 Nathaniel David Marshall
 Carlos T. Martinez
 Miranda Marie Martinez
 Alicia Talese Mason
 Nikki Mastrud
 Steven Philip Mathew
 Madison Kate Matson
 Josephine May Maxwell
 Cameron James Mayhew
 Riley Sim McClurkin
 Alexandra Jordan McCoy
 Nicholas Matty McCullough
 Mariana Erin McCune
 Jacob Patrick McGill
 Scott Alfio McGill
 Allison Jade McNally
 Ryan Joseph McNamara
 Amanda Michelle McWilliams
 Corinne Elizabeth Meinhausen
 Dayna Leigh Miller
 Margaret R. Miller
 Norman Lee Miller III
 Josephine Louise Mills
 Kaitlyn Elizabeth Molloy
 Emily Janna Monroe
 Keira Grace Montgomery
 Markanna Katelyn Moore
 Cristina Raquel Moraga Franco
 Jessica Lynne Morehouse
 Madeline Gladys Morrow
 Michael Samuel Mortensen

Megan Grace Mowad	Jordan Tara Riffer	Douglas Ray Taylor
Massimo Alexander Mule	Jacob Ross Roberts	Lily Jane Taylor
Abhijay Murugesan	Kirk Ryan Robinson	Madison Lea Tempest
Tess Alaina Nakonechny	Amy Lynn Rodman	Lauren Alaina Terry
Mira Beth Nathan	Taylor Ann-Alyce Roloff	Elishia Leon Thompson
Jessica Ashley Nelson	Avery Elizabeth Romano	Noah Riley Thurston
Luke Andrew Nero	Matthew Robert Romero	Colin Alexandr Tidwell
Heather Lynn Newberry	Sarah Molly Rose	Carolina Ashley Tinkler
Brandon Tuan Tu Nguyen	Kate Marie Rosenstengel	Ionut Daniel Tirsoreanu
Jenny Kim Anh Nguyen	Taylor Meridian Ross	Christine Lenore Toering
Teresa Nguyen	Zoe Hannelie Rounseville	Nicole Yvonne Toomey
Thinh Phu Nguyen	Zachary Thomas Rovig	Son Luong Tran
Julia Elizabeth Reed Nichols	Luna Ba Jing Ruiz	Meghna Tripathi
Martin James Niemiec	NaRayah Runyon	Joshua Dyllon Troyani
Samantha Gioia Nix	Emma Jane Rutin	Dylan Michael Tucker
Melissa Terese Norris	Emily Marie Rybarcyk	Paul Michael Udorvich
Jibriel Noun	Mohammed Usama Saleem	Joshua Vasquez Valbuena
Brandon Koichi Olander	Victoria Cienna Sarinana	Allie Gabrielle Valenzuela
Matthew Scott Olenski	Christopher Sauer	Julia Ann Valgento
Graciela Zonnie Bah Olivas	Caroline Claire Schulte	Renata Giuliana Menna Vallecillo
Lauren Olson	Rachel Eve Schwyhart	Bennett Trung Van Camp
Alejandro Enrique Ortega	Sarah Marice Schwyhart	Gilberto Ji Vasquez
Caleb Robert Owens	Rory Hewitt Scobie	Diana Paola Vega German
Jennifer Owusu-Ankomah	Kaitlin Zhongni Scruggs	Joseline Velasco
Justin Matthew Palacios	Rachael Trucell Seedenburg	Julius Vellutato IV
Iliya Vitalievich Panfilenko	Sarah Kathryn Senne	Gabrielle Shaughnessy Ventola
Ryan Henry Papetti	Sujin Seo	Aashi Verma
Celina Renee Pargas	Cathryn Dawn Sephus	Bianca Faye Vianson
Jair Tyrell Parham	Ahmad Basheer Shahin	Madeleine Elizabeth Viceconte
Gemma Parra	Siyi Shao	Spencer Cedric Viera
Nikita Patel	Jayati Ravi Sharma	Joseline Vidal Alvarez
Kellen Corene Pautzke	Nishtha Sharma	Anjali Arena Vivek
Phoebe Frances Payne	Zhiying Shen	Shayla My Hanh Vo
Paige Niya Percy	Austin Michael Sherwood	Courtney Lee Waisath
Jessica Lynn Peebles	Joleen Maile Iwako Liftee	Madison Victoria Walder
Shaira Perez	Shiroma	Emily Catherine Walla
Steffi Haya Pertsovsky	Yasmeen Kumari Shrestha	Mekaela Elizabeth Ellen Walters
Emily Carolyn Peters	Ryan Owen Anak Sigat	Christopher Wang
Kameron Laroy Peyton	Jacob Ian Silver	Amanda Nicole Warner
Nancy Yen Ngan Pham	Shivi Singh	Faith Marie Warner
Lauren Rochelle Phillips	Drake Avatar Sitaraman	Sarah Danae Weber
Hannah Rae Pickens	Cynthia Stella Smalling	Ethan Charles Weiss
Morgan Alexandra Postal	Saskia Isabeau Smidt	Nathaniel James Whitthorne
Andrew Tyler Powell	Trevor James Smith	Alison Zuriel Williams
Kendall Jaye Pruitt	Kasia Smolinski	Haley Elizabeth Williams
Lindsay Nicole Pruitt	Jacob Samuel Smutzer	Christine Elisabeth Wiltbank
Kira Marie Purvin	Sarah Elizabeth Soderberg	Joseph Stuart Wintermeyer
Corinne Honey Querrey	Ashley Nicole Sova	Lillian Witting
Jordan Elizabeth Raab	Mikayla Arielle Spaizman	Kristin Maria Wolek
Rachel Anne Rabenstine	Adam Milton Sprintz	Kevin Jonathan Wong
Erin Nicole Radeztsky	Shruthi Anjana Srinivasan	Stanley Wong
Faiz Rafique	Sneha Srinivasan	Emma Deap Wu
Yamilex Ramirez	Bailey Casper Stalcup	Jingsong Wu
Noor Rana	Deserae Rachael Stanerson	Linda Wu
Raymond Scott Rash	Adeline Grace Stansbury	Juliana Carmelita Young
Chirag Rathi	Lisa Starley	Leslie Anahi Zaragoza
Keeley Shea Ravellette	Paris Clare Stegall	Kira Therese Zeider
Jakob Edmund Recktenwald	Joshua Earl Stephens	Nanlin Zeng
Jacob Dean Reed	Bradey Alexander Russell Stuart	Ryan Stephen Zenhausern
Dalton Reisig	Adam Thomas Surico	Steven Michael Zhou-Wright
Alexander James Relich	Alex Adi Surmacz	Tingyi Zhu
Ashley Rene Remer	Alexander Christopher Svoboda	James Zhuang
Katherine Rose Reynolds	Abdikadir Abdirahman Tasir	Alanna Victoria Zubler



Degrees Conferred Fall 2019

DOCTOR OF AUDIOLOGY

Bryan Matthew Wong

Audiology

Frank Musiek, Ph.D., Neuroaudiology and Central Auditory Processing Disorders

Planum Temporale: Morphologic Taxonomy of the Superior Temporal Plane

EDUCATION SPECIALIST

Charnjeet Khaira

School Psychology

DOCTOR OF MUSICAL ARTS

Keun Oh

Music

Thomas R. Cockrell, Ph.D., Music

An Interpretational Analysis of Implied Traditional Korean Musical Elements in the Opera Dalha, Bichuishiora by Ji Sungho

Erin Elizabeth Plisoc

Music

John T. Brobeck, Ph.D., History and Theory of Music

Bruce B. Chamberlain, D.M.A., Music
Ildebrando Pizzetti's Messa Di Requiem: Neo-Renaissance Choral Practices in Twentieth-Century Italy

Yi Qing Tang

Music

John Milbauer, D.M.A., Music

Franz Liszt's Sonata in B Minor: An Interpretive Comparison of the Lehman Manuscript with the Friedheim, Joseffy and Cortot Editions

Thomas Dwight Wininger

Music

Bruce B. Chamberlain, D.M.A., Music

A Hexachordal and Rhetorical Analysis of Heinrich Schütz's 'Sieben Worte Jesu Christi Am Kreuz' (SWV 478)

DOCTOR OF NURSING PRACTICE

Elaine Enyonam Attiogbe

Nursing

Shawnte' Renee Gregg, D.N.P., Nursing
Increasing Patient Compliance in People with Diabetes through Nurse Practitioner-Led Group Medical Visits

Joseph Martin Bailon

Nursing

Kathleen Ann Piotrowski, D.N.P., CRNA, Nursing

The Feasibility of Adding Controlled Substance Waste Assay Testing to a Current Drug Prevention Program

Celia Bentz

Nursing

Gloanna J. Peek, Ph.D., Nursing

Parental Education on Infant Reflux

Kimberly Ruth Berry

Nursing

Kimberly Denise Shea, Ph.D., Nursing

Storytelling and How it Aids Empathy for Providers of the Trauma Patient Population

Johnna Marie Carrig

Nursing

Patricia Daly, Ph.D., FNP-BC, RN-BC, Nursing

Limiting Emergency Nurse Practitioner Compassion Fatigue Using Mobile Self-Care Reminders

Ashley Erin Chadwick

Nursing

Brian R. Buchner, D.N.P., APRN, Nursing

Evaluation of Optimal Triage Mechanism for Hospitalized Patients with Aneurysmal Subarachnoid Hemorrhage

Sean M. Chan

Nursing

Angela C. Brown, D.N.P., Nursing

Increasing Clinician Education and Awareness on Medisafe, a Mobile Medication Application Resource for HF Patients

Jessica Jean Colombini

Nursing

Patricia Daly, Ph.D., FNP-BC, RN-BC, Nursing

Distraction for Vaccine Injection Pain in Pediatrics: Reducing Pain and Enhancing Patient-Centered Care

Jasmine Hope Cresanta

Nursing

Sara J. Edmund, D.N.P., Nursing

Tardive Dyskinesia Screening Utilizing the Abnormal Involuntary Movement Scale

Kyla Jean Diesner

Nursing

Lois J. Loescher, Ph.D., RN, FAAN, Nursing, Public Health

A Digital Intervention to Educate Primary Care Providers to Perform Clinical Skin Examination for Melanoma in Underserved Patients

Allen Alexander Duran

Nursing

Evangelina M. Dowling, Ph.D., Nursing & Health Innovation

Lorraine (Lori) Martin Plank, Ph.D., Nursing
Factors Influencing the Use of the Modified Early Warning Score (MEWS) to Identify Patient Deterioration

Angie Ellaboudy

Nursing

Gloanna J. Peek, Ph.D., Nursing

Educating Pediatric and Family Nurse Practitioner Students on Breastfeeding and Lactation

Sophia Diana Falana

Nursing

Jane M. Carrington, Ph.D., Nursing

Transforming Health Reducing Post-Partum Depression in Clinical Practice

James Tutu Fiske

Nursing

Shawnte' Renee Gregg, D.N.P., Nursing

Medication Assisted Treatment Enrollment for the Marana Health Center

Anne Paetra Flanagan

Nursing

Jane M. Carrington, Ph.D., Nursing

Increasing Effective Nurse-Provider Communication with Bedside Rounding

Evenstar Amelia Forbach

Nursing

David Ralph Trinidad, D.N.P., Nursing

Terry A. Badger, Ph.D., Nursing

Participating in In Situ Mock Codes Improves Confidence of the New Graduate RN

Gina Lisette Gardner

Nursing

Lorraine (Lori) Martin Plank, Ph.D., Nursing

Improving Primary Care Providers' Knowledge and Intent to Recommend Whole Food Plant-Based Nutrition Education for Patients with Cardiovascular Disease

Kara Christine Gilliland

Nursing

Allen Prettyman, Ph.D., Nursing

Provider Knowledge and Practices Regarding Onychomycosis Treatment in Diabetic Patients, Before and After Online Module

Genevieve Givens

Nursing

Christy L. Pacheco, D.N.P., FNP-BC, Nursing

Con Confianza: Improving Heart Failure Knowledge for Spanish Speaking Patients at a Transitional Care Clinic in Southwest Arizona

Colleen Marie Green

Nursing

Lindsay Ann Bouchard, D.N.P., Nursing

Preparing Providers and Staff to Engage in Culturally-Sensitive Interactions with Deaf Clients

Antonia Marie Hernandez

Nursing

Carolyn E Hickman, Ph.D., Nursing

Screening for Depression in Adolescence in a Primary Care Clinic

Erin Kay Hernandez

Nursing

Mary Patricia Davis, Ph.D., Nursing

Educating Providers on Delivering Brief Tobacco Cessation Interventions to Cancer Patients

Alena Marie Johnson

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

Kevin Joseph

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

Jaime Lee Kearney

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

Yundeok Kim

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

Camelia Martin

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

Evan C. Moore

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

Alexandra Elizabeth More

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

Angie Kim Nguyen

Nursing
Carolyn E Hickman, Ph.D., Nursing
Teacher's Perception of Student Athlete's Concussion Symptoms and Management

Clare Hedrick Pinder

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

April Michelle Power

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

Rachel Elizabeth Ramirez

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

Amanda Rembert

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

Richard Reyes

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

Landon Charles Richardson

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

Erika Rivas

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

Allyson Sambach

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

Justin Ryan Schwarting

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

John Bryan Sarmiento Serrano

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

Alison Bailey Shely

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

Shawn Elizabeth Siqueiros

Nursing
Ida Marie Moore, Ph.D., Nursing
Motivational Factors of Eating and Exercise Behaviors of Non-obese and Obese Young Adults

Danielle Marie Sparenga

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

Lauren Ortega Stokes

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

Ryan Sean Strobehn

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

Kaitlyn Elizabeth Taylor

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

Michael James Valerius

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

Sarah Elizabeth Venter

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

Kimberlie Shiow Wang

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

Victoria Catherine Weirick

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

Kayode Jumoke Wemimo Sr.

Nursing
Michelle Kahn-John, Ph.D., Nursing
Suicide Prevention Among Older Adults with Depression

Kaylynn Winwood

Nursing
Kimberly Denise Shea, Ph.D., Nursing
Palliative Care Referrals in the Oncology Population

Tiffin Marie Zellers

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

DOCTOR OF PHILOSOPHY

Lauren Anne Acosta

Nursing

Marylyn M. McEwen, Ph.D., APRN, BC,
Nursing

Exploring Cultural and Socio-Political
Influences on the Post-Rape Decisions and
Behaviors of Undocumented Immigrant
Women of Mexican-Origin

Berk Akgun

Electrical and Computer Engineering

Marwan M. Krunz, Ph.D., Electrical and
Computer Engineering, Computer Science

Achieving Secure Communications in Dense
Multiuser MIMO Systems for 5G and Beyond

Eva Alice Amouzougan

Pharmacology and Toxicology

Walter Klimecki, Ph.D., Pharmacology and
Toxicology, Public Health

Chronic Exposure to Arsenite Enhances
Influenza Virus Infection in Cultured Cells

Amin Ariannezhad

**Civil Engineering & Engineering
Mechanics**

Yao Jan Wu, Ph.D., Civil Engineering and
Engineering Mechanics

Data-Driven Safety Approaches for
Transportation Operations and Planning

Joan Palmiter Bajorek

**Second Language Acquisition and
Teaching**

Michael Hammond, Ph.D., Linguistics

Speaking of Language Technology

Daniel William Bernal

**Rhetoric, Composition and Teaching of
English**

Matthew Abraham, Ph.D., English

Eviction by Design: The Role of Court
Documents, Self-Help Materials, and Judicial
Actors in the Tenant Experience of Summary
Eviction

Colton McClain Bigler

Optical Sciences

Pierre Alexandre Blanch, Ph.D., Optical
Sciences

Holographic Optical Elements and their
Applications in Waveguide Display
Technologies

Matthew Vernon Bills

Biomedical Engineering

Jeong-Yeol Yoon, Ph.D., Agriculture and
Biosystems Engineering, Biomedical
Engineering

Portable Optical Biosensors for the Rapid
Classification of Clinical and Field Samples

Joseph Braasch

Ecology and Evolutionary Biology

Katrina M. Dlugosch, Ph.D., Ecology and
Evolutionary Biology

Ecological and Genetic Contributions to
Species Responses to Environmental Change

Cheryl M. Brodersen

Higher Education

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

The Lived Experience of Full-Time Non-Tenure
Track Faculty: Who They Are, What They Do,
and Why They Do It

Jose Antonio Cabrera Pereyra

Geography

John Paul Jones III, Ph.D., Geography and
Regional Development

Mark Kear, Ph.D., Economic Geography

Place, Space and Entrepreneurship in
Monterrey, Mexico

Victoria Horn Capin

Educational Psychology

Ronald W. Marx, Ph.D., Educational
Psychology

Thriving at the University of Arizona: The
Design and Implementation of a First Year
Experience Workshop

Yanxia Chen

Medical Pharmacology

Frank Porreca, Ph.D., Pharmacology,
Anesthesiology

The Role of the Circulating Prolactin/
Prolactin Receptor System in Opioid-Induced
Hyperalgesia and Medication Overuse
Headache

Garrett J. Coleman

Materials Science and Engineering

Pierre Lucas, Ph.D., Materials Science and
Engineering

Electrical Properties of Cu-AsTe(Se) Glasses

Brian J.S. Daugherty

Optical Sciences

Russell Chipman, Ph.D., Optical Sciences

Advances in Polarization Engineering

Barbara Helene Dobrin

Ecology and Evolutionary Biology

Michael J. Sanderson, Ph.D., Ecology and
Evolutionary Biology

Aspects of Phylogenetic Inference: Missing
Data and Rate Variation

Alex Joseph Erstad

Optical Sciences

Richard J. Koshel, Ph.D., Optical Sciences

Applications of Eikonals in Optical Design

Timothy Scott Frost

Biomedical Engineering

Yitshak Zohar, Ph.D., Aerospace and
Mechanical Engineering, Biomedical
Engineering

Application of Microfluidic Bilayer Devices for
Permeability and Pharmacokinetic Analysis

Benjamin Joseph Galatzan

Nursing

Jane M. Carrington, Ph.D., Nursing

Exploring the Content of the Nurse-to-Nurse
Change of Shift Hand-off Communication

Xing Yue Ge

Ecology and Evolutionary Biology

David L. Venable, Ph.D., Ecology and
Evolutionary Biology

Functional Traits in Desert Winter Annual
Plants: Community Structure, Landscape
Genomics and Genetic Basis

Xuezhen Ge

Molecular and Cellular Biology

Andrew P. Capaldi, Ph.D., Molecular and
Cellular Biology

Chaperone Limitations in Prion Curing

Victoria Gershuny

Applied Mathematics

Ardith El-Kareh Fox, Ph.D., Arizona

Research Labs

Timothy Secomb, Ph.D., Physiology,
Mathematics

Mathematical Models of the Role of the
Immune System in FOLFOX Therapy for
Colorectal Adenocarcinoma

Paulina Grino

Teaching and Teacher Education

Sara E. Tolbert, Ph.D., Teaching, Learning
and Sociocultural Studies

Science Teaching and Indigenous Education
in Latin America: Documenting Indigenous
Teachers Teaching Science in Southern
Mexico

Tiffanie Leann Hargraves

Pharmacology and Toxicology

John W. Regan, Ph.D., Pharmacology and
Toxicology

The Potential Role of a Novel Metformin-
methylglyoxal Imidazolinone Metabolite (IMZ)
in Alleviating Complications from T2DM

Gabriel Antonio Higuera

Mexican American Studies

Andrea Romero, Ph.D., Family Studies and
Human Development, Mexican American
Studies

Youth, Organizing, and Social Justice
Pedagogy: Collaborations across Institutions
and Sectors

Adam Paul Hinckley

Chemical Engineering

Anthony J. Muscat, Ph.D., Chemical and
Environmental Engineering

Activation and Deactivation of Semiconductor
Surfaces

Andrew Martin Hofstrand

Applied Mathematics

Jerome Moloney, Ph.D., Optical Sciences,
Mathematics

Mathematical Aspects of Modeling the
Propagation of Intense, Ultrashort Long-
Wavelength Laser Pulses

Michael W. Jenkins

Information

Laura R. Lenhart, Ph.D., Information

Resources and Library Science

Kristy K. Mathiesen, Ph.D., Information

Authenticities Online: Understanding
Cyberspace Identity

Sangmi Jeong

Government and Public Policy
Alex R. Braithwaite, Ph.D., Political Science

Negotiation in the Street: Domestic Protests, Regime Type, and International Bargaining Outcomes

Timothy Johnson

Optical Sciences
Jose M. Sasian, Ph.D., Optical Sciences, Astronomy
Optical System Design and Distortion Control of Wide Field of View, All-Reflective Imagers

Keisha Marie Josephs

Linguistics
Natasha Warner, Ph.D., Linguistics
A Descriptive Grammar of Kalinago

Jeff Garry Josiah

Electrical and Computer Engineering
Salim A. Hariri, Ph.D., Electrical and Computer Engineering
The CCAP: A New Physical Unclonable Function (PUF) for Protecting Internet of Things (IoT) and Other FPGA-Based Embedded Systems

Tristan Stephen Kleine

Chemistry
Dong-Chul (Jeffrey) Pyun, Ph.D., Chemistry and Biochemistry
Chalcogenide Hybrid Inorganic/Organic Polymers (CHIPs): Plastics for Infrared Imaging and Photonics

Yoganand Sudhakar Korgaonkar

Natural Resources
David Charles Goodrich, Ph.D., Hydrology
D. Phillip Guertin, Ph.D., Watershed Management
Modeling Urban Hydrology and Green Infrastructure using the AGWA Urban Tool and the KINEROS2 Model

Nicholas Kortessis

Ecology and Evolutionary Biology
Peter L. Chesson, Ph.D., Ecology and Evolutionary Biology
Evolutionary Robustness of the Storage Effect Coexistence Mechanism: Theoretical Investigations of the Evolution of Seed Germination Patterns in Annual Plants

Andrew George Kunihiro

Nutritional Sciences
Janet Funk, Ph.D., Medicine, Nutritional Sciences
Bone-Specific Metabolism and Mechanism of Action of Curcuminoids in Blocking Osteolysis in Breast Cancer and Other Resorptive Bone Diseases

Jonathan LaGuardia

English
Susan M. White, Ph.D., English
Mystifying Realism: Representing Capitalism in the American Novel and Film from 1900 to the McCarthy Era

Ao Li

Electrical and Computer Engineering
Janet Meiling Roveda, Ph.D., Electrical and Computer Engineering
Design Home-Based Healthcare Systems for Sleep Disorders

Xueyan Li

Educational Psychology
Mary M. McCaslin, Ph.D., Educational Psychology
Exploration of Generation Z Using Social Media from an Emotion Perspective

Zhongyuan Li

Educational Psychology
Monica K. Smith, Ph.D., Psychology
Academic Feedback: Use and Covariates of Use in College

Garrison Richard Loope

Geosciences
Diane M. Thompson, Ph.D., Geosciences
Jonathan Overpeck, Ph.D., Geosciences, Atmospheric Sciences
The Spectrum of Asian Monsoon Variability: An Investigation of Low-Frequency Variability in Paleoclimate Proxies and Climate Models

Israel Jesus Lopez Sr.

Environmental Engineering
A. Eduardo Sáez, Ph.D., Chemical and Environmental Engineering, Public Health
Assessment of Disinfection By-Products Formation by Oxidizing Iodinated Contrast Media by Sequential Ozone-Ultra Violet Light Followed by Chlorination and Chloramination

Jeffrey Connor McAllister

Chemical Engineering
Ara Philipossian, Ph.D., Chemical and Environmental Engineering
Novel Studies in Silicon Dioxide, Copper and Tungsten Chemical Mechanical Planarization Processes Relating to Pad Conditioning and Micro-Texture, Slurry Nanoparticles, Tribology and Kinetics

Maureen Elizabeth McGarrity-Yoder

Nursing
Kathleen C. Insel, Ph.D., Nursing
Tracy E. Crane, Ph.D., Nursing
Diet Quality and Disease Activity in Rheumatoid Arthritis

Elizabeth Christina Miller

Ecology and Evolutionary Biology
John J. Wiens, Ph.D., Ecology and Evolutionary Biology
The Origins of Biodiversity Patterns in Vertebrates: New Insights into Old Questions

Bryan G. Moravec

Soil, Water and Environmental Science
Jonathan D. Chorover, Ph.D., Environmental Science
The Architecture of the Deep Critical Zone: The Role of Lithology and Geologic Texture in Regolith Formation, Hydrologic Flowpath Development, and Weathering Dynamics

Rhoda Nandai Muse

Statistics
Joseph C. Watkins, Ph.D., Mathematics
Satheesh V. Aradhyula, Ph.D., Agricultural Economics
Frequentist and Bayesian Methods for Mixed Discrete and Continuous Outcomes with Selection, Heteroscedasticity and Lagged Effects

Bharati Neelamraju

Materials Science and Engineering
Erin L. Ratcliff, Ph.D., Chemistry
Doping and Stability of Organic Semiconductors

Noah Richard Nelson

Linguistics
Andrew B. Wedel, Ph.D., Linguistics, Middle Eastern and North African Studies
Contrastive Hyperarticulation of Word-Initial Stops in a Conversational Corpus

Chi Huynh Nguyen

Environmental Engineering
Maria Sierra Alvarez, Ph.D., Chemical and Environmental Engineering
James A. Field, Ph.D., Chemical and Environmental Engineering
Environmental Fate and Toxicity of III-V Engineered Nanoparticles in Semiconductor Manufacturing

Timothy James O'Connell

Second Language Acquisition and Teaching
Suzanne K. Panferov, Ph.D., Second Language Acquisition and Teaching
Stakeholders' Perceptions of the 2010 English Language Training Program Accreditation Act

Kuo-Shiuan Peng

Electrical and Computer Engineering
Gregory Ditzler, Ph.D., Electrical and Computer Engineering
Jerzy W. Rozenblit, Ph.D., Electrical and Computer Engineering
Toward Joint Scene Understanding Using Deep Convolutional Neural Network: Object State, Depth, and Segmentation

Megan Christine Quinn

Nursing
Sheila M. Gephart, Ph.D., Nursing
Exploring Parent Experiences with Early Palliative Care Practices in the Neonatal Intensive Care Unit

Aliria Muñoz Rascón

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

Ryan Jay Rasmussen

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

Brian John Redman

Optical Sciences
James T. Schwiegerling, Ph.D., Optical Sciences, Ophthalmology
Novel Hybrid Analysis Techniques for Complex Optical Systems

Muhammad Mazhar Saleem

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

Ashley Kristin Sauciuc

Management
Jeffrey W. Schatzberg, Ph.D., Accounting
The Effects of Pay Raise Frequency Within Groups on Collusion

Alexander Schweig

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

Amanda Marie Shufflebarger

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

Shawn Elizabeth Siqueiros

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

Zoltan Szabo

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

Erica Lynne Toth

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

Ross David Uthoff

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

Yoshira Ornelas Van Horne

Environmental Health Sciences
Paloma Beamer, Ph.D., Public Health
Exposures and Health Risks of the Diné Communities Impacted by the Gold King Mine Spill

Sayyed Mohsen Vazirizade

Civil Engineering & Engineering Mechanics
Achintya Haldar, Ph.D., Civil Engineering and Engineering Mechanics
An Intelligent Integrated Method for Reliability Estimation of Offshore Structures Wave Loading Applied in Time Domain

Beau Vezino

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

Christine Michelle Walsh

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

Alissa Marie White

Hydrology
Jennifer C. McIntosh, Ph.D., Hydrology and Water Resources, Geosciences
The Influence of Critical Zone Structure on its Hydrologic Function: Insights into Water Routing, Water-Rock Interaction, and Groundwater Contribution to Streamflow from Physical Hydrologic Approaches, Ion Chemistry, and U-Series and Sr Isotope Tracers

Kai En Zechy Wong

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

Jingwei Wu

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

Yufeng Yan

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

Manoj Kumar Yennapureddy

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

Chad Lambert Yost

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

Rich Yueh

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

Sofia Elisa Zepeda

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

Yongcheng Zhan

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

Renyuan Zhang

Electrical and Computer Engineering
Siyang Cao, Ph.D., Electrical and Computer Engineering
mmWave Radar: Enhancing Resolution, Target Recognition, and Fusion with Other Sensors

Ying Zhang

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

Hongyi Zhu

Management
Hsinchun Chen, Ph.D., Management Information Systems
Developing Smart and Unobtrusive Mobile Home Care: A Deep Learning Approach

DOCTOR OF PUBLIC HEALTH

Alicia Musgrave Thompson

Public Health
Leila Barraza, J.D., Law
The Association Between Oral Health Care and A1c Levels in Health Center Diabetic Patients

Degrees Conferred Winter 2019

DOCTOR OF MUSICAL ARTS

Yelizaveta N. Beriyevea

Music

Tannis I. Gibson, M.M., Music

Russian Musical Elements: An Analysis of Selected Piano Works by Mily Balakirev (1837-1910)

Brad B. Hayashi

Music

Bruce B. Chamberlain, D.M.A., Music

Three Idiomatic Compositional Techniques of Stephen Hatfield

Bin Hu

Music

R. Thomas Patterson, M.M., Music

An Exploration into the Use of Scordatura Tuning to Perform J. S. Bach's Partita BWV 1004 on the Guitar

Juan David Mejia

Music

Theodore O. Buchholz, Ph.D., Music

A Catalog of Chamber Music Works for Cello in Trio, Quartet, and Quintet Formats from Colombian Composers Who Lived During the Late Nineteenth, Twentieth and Twenty-First Centuries

DOCTOR OF NURSING PRACTICE

Nina Raeleen Herrera Bajaj

Nursing

Leslie S. Ritter, Ph.D., Nursing, Neurology

Improving Transition of Care for Stroke Survivors with Hospital and Post-Acute Education

Stephanie Linn Burleson

Nursing

Jane M. Carrington, Ph.D., Nursing

Using Secure Messaging to Improve Patient-to-Provider Communication Among Active Duty Service Members

Minnerva Estocado Carroz

Nursing

Rene Love, Ph.D., D.N.P., Nursing

Increasing Pneumococcal Vaccination Rates among Patients 65 Years and Older in a Retail Clinic

Megan Roelle Condo

Nursing

Shawnte' Renee Gregg, D.N.P., Nursing

Educating People with Diabetes About Nutritional Guidelines Utilizing the MyPlate Mobile Application

April Lynn DeGennaro

Nursing

Kristie Lynn Flamm, D.N.P., Nursing

Increasing Primary Healthcare Providers' Knowledge about Medical Cannabis as an Alternative Treatment for Chronic Pain

Tanya Corina Dempsey

Nursing

Christy L. Pacheco, D.N.P., FNP-BC, Nursing

Compassion Fatigue Among Nurses and Nursing Assistants at a Long-Term Care Facility on the Navajo Nation

Rebecca Ru Griffin

Nursing

Brian R. Buchner, D.N.P., APRN, Nursing

Evaluation of Critical Care Nurses Utilization of Pain Assessment Tools in Clinical Practice

Amanda Key

Nursing

David Ralph Trinidad, D.N.P., Nursing

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

Samantha King

Nursing

Terry A. Badger, Ph.D., Nursing

David Ralph Trinidad, D.N.P., Nursing
Increasing Nurses' Knowledge of an Evidence-Based Practice Pain Management Plan in the Intensive Care Unit

Lisa Shuk Lam

Nursing

Patricia Mackey, D.N.P., Nursing

An Educational Intervention for Physical Therapists to Promote Dietary Counseling in Patients with Osteoarthritis

Amy Michelle Mandile

Nursing

Allen Prettyman, Ph.D., Nursing

Knowledge Deficits of Caffeine amongst Adolescents in Metropolitan Phoenix

Lydia Marie Moor

Nursing

Ruth E. Taylor-Piliae, Ph.D, RN, Nursing

Feasibility of Using the Target: HF Telephone Follow-Up Tool in a Private Practice-Based Heart Failure Transitional Care Program

Anthony James Populo

Nursing

Leslie S. Ritter, Ph.D., Nursing, Neurology

A Needs Assessment of Bedside Nurses for Ventilator-Associated Pneumonia Prophylaxis Education

Phillip Allen Stensrud

Nursing

Rene Love, Ph.D., D.N.P., Nursing

Lindsay Ann Bouchard, D.N.P., Nursing
Mindfulness Meditation for Opioid Addiction in an Outpatient Psychiatric Setting

Nalini Thangaraju

Nursing

Shu-fen Wung, Ph.D., Nursing

Responses to Discharge Call Center Questions among Heart Failure Patients with 30-Day Hospital Readmission

Erica Whetten

Nursing

Leslie S. Ritter, Ph.D., Nursing, Neurology

A Retrospective Analysis of the Brain Injury Guidelines Applied to a Level One Trauma Center

DOCTOR OF PHILOSOPHY

Nimer Said Alkhatib

Pharmaceutical Sciences

Ivo L. Abraham, Ph.D., RN, CS, FAAN, Pharmacy Practice and Science

Innovative Methods for Outcome-Based Pricing of Treatments from the US Payer Perspective (The Six Delta Platform)

Matthew Bienick

Biochemistry

Indraneel Ghosh, Ph.D., Chemistry and Biochemistry

Engineered Control Over Enzyme Activity

Rebecca Lynn Brice

Geography

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

Matthew Robert Bunting

Electrical and Computer Engineering

Jonathan Sprinkle, Ph.D., Electrical and Computer Engineering

A Framework for Automatic Dynamic Constraint Verification in Cyber Physical System Modeling Languages

Eve Burns McOmber

Educational Leadership and Policy

Francesca Lopez, Ph.D., Educational Policy Studies and Practice

Exploring the Predictability Power of Arizona's College and Career Readiness Indicators on College Enrollment Rates: A Multiple Regression Analysis

Kyle Matthew Carter

Statistics

Lingling An, Ph.D., Agricultural and Biosystems Engineering

Novel Methods for Next-Generation Sequencing Data with Applications in Microbiome Studies

Cynthia Nayeli Carvajal

Educational Leadership and Policy

Jill Koyama, Ph.D., Educational Policy Studies and Practice

The Role of Educators in Policy and Practice for Undocumented Students

Nancy González Casanova

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

Peter Dawson

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

Luke David Edwards

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

**Heitor Barcellos Ferreira
Fernandes**

Psychology
Aurelio José Figueredo, Ph.D., Psychology
Evolutionary Trajectories of Cognitive Abilities
and of their Putative Neuroanatomical
and Allometric Correlates: Testing Novel
Hypotheses of Cognitive Evolution and
Cognitive Integration with Phylogenetic
Comparative Methods

James Paul Hinton Jr.

Cancer Biology
Anne E. Cress, Ph.D., Cellular and
Molecular Medicine
In Situ Characterization of $\alpha_6\beta_1$ Integrin
Protein Associations in Early Aggressive
Prostate Cancer

LaToya Lynn Hinton

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

Eileen Hope Jeffrey Gutiérrez

Entomology & Insect Science
Goggy Davidowitz, Ph.D., Entomology
Predicting Dengue Transmission Risk in Aedes
aegypti Populations at the Edge of their
Geographic Range

Hao Jiang

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

Marlon Byron Jones

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

Metin Karayilan

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

Nicholas Victor Kessler

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

Ryan H. Lee

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

Cecilia Wai See Leung

Planetary Sciences
Alfred S. McEwen, Ph.D., Planetary
Sciences, Geosciences
Scot Rafkin, Ph.D., Atmospheric Science
Regional Atmospheric Dynamics of Water on
Mars

Brian Kendall Mannakee

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

Matthew Thomas Matera

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

Rita Elizabeth Jean Meadows

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

Darcy Lee Mortimer

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

Sarah Rose Peacock

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

Rodolfo Peon Anaya

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

Ashley McClung Potter

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

Maria Nathalie Rizzo

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

Angelica Serrano

Language, Reading and Culture
Kathleen G. Short, Ph.D., Teaching,
Learning and Sociocultural Studies
Encouraging Dialogue around Social Issues
with Latinx Students Through Literature
Discussion and Culturally Relevant Literature

Cari Lynn Tusing

Anthropology
Linda B. Green, Ph.D., Anthropology
When Land Becomes Property: Promises and
Pitfalls of Land Titling for Indigenous Guarani
and Campesinos in Northern Paraguay

Tiffany-Heather Tabuyo Ulep

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

Yu-Li Eric Wang

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

DOCTOR OF PUBLIC HEALTH

Adrienne Lent

Public Health
Elizabeth Calhoun, Ph.D., Health
Administration
Cancer Capacity and Resources in Rural
Arizona

Prashanthinie Mohan

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

*Degrees Conferred
Spring 2020*

DOCTOR OF AUDIOLOGY

Kevin Ray Ascherfeld

Audiology
David Velenovsky, Ph.D., Speech,
Language, and Hearing Sciences
Revisiting Simultaneous Irrigation for
Videonystagmography

Sarah Broughton

Audiology
David Velenovsky, Ph.D., Speech,
Language, and Hearing Sciences
Aircraft Noise Study Analysis

Jade Hammerly

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

Kayla Tsujiuchi Ichiba

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

Anh-Thi Luong

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

Clemente Morales III

Audiology
Nicole Marrone, Ph.D., Speech, Language,
and Hearing Sciences
Mark Deruiter, Ph.D., Communication
Disorders
Hearing Conservation Needs Along the
Southern Arizona Border

Sarah Anna Morris

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

Laura Sommerfeld

Audiology
Linda W. Norrix, Ph.D., Speech and
Hearing Sciences
What are the Auditory Sequelae Following a
Mild Traumatic Brain Injury and How Are
They Determined Using Audiometric Test
Measures?

Aaron Kyle Whiteley

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

EDUCATION SPECIALIST

Alissa Barse

School Psychology

Alison Cynthia Bates

School Psychology

Natal Blazevic

School Psychology

Lorena Cabrera

School Psychology

Norma Carina Chavez

School Psychology

Brittany Swartz De Groot

School Psychology

Samantha Anne Giordano

School Psychology

Ron Joseph Gorny

School Psychology

Sara D. Hass

School Psychology

Dylan Robert Holstein-Radin

School Psychology

Trisha Nicole Jacobs

School Psychology

Emily Rachel Metzger

School Psychology

Melissa Millan

School Psychology

Jimena Morales

School Psychology

Alba Marina Rodriguez

School Psychology

Emilia Mbone Roland-Umasabor

School Psychology

Emily Rose Russell

School Psychology

Texana Jayne Sonnefeld

School Psychology

Jasmin D. Soto

School Psychology

Erin Anne Vaughn

School Psychology

Brook Ann Warren

School Psychology

Taylor Lynn Whittaker

School Psychology

Marcia Alicia Yanes

School Psychology

DOCTOR OF MUSICAL ARTS

Jared Aragon

Music
Daniel Asia, M.M., Music
Concerto for Harpsichord and Chamber
Orchestra

Matthew Mark Crosby

Music
John T. Brobeck, Ph.D., History and
Theory of Music
Bruce B. Chamberlain, D.M.A., Music
Franz Schubert's Use of Harmony to Express
the Texts in His Musical Settings of the Poetry
of Franz Grillparzer

Angelica Marie Dunsavage

Music
Elizabeth R. Schauer, D.M.A., Music
Johann Schein, Poet-Composer: Analyzing the
Synthesis of Rhetoric and Word Painting in the
Diletti Pastoral Collection

Shuree Enkhbold

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

Christian Charles Giddings

Music
Bruce B. Chamberlain, D.M.A., Music
Developing Rhetorical Devices: The Poetic
Influence of Torquato Tasso on Monteverdi's
Madrigals

Benjamin Jason Hansen

Music
Bruce B. Chamberlain, D.M.A., Music
John T. Brobeck, PhD., History and Theory
of Music
Textual/Musical Interrelationships in Five
Unaccompanied Works by Ivo Antognini

Andrew Paul Morales

Music
Norman G. Weinberg, D.M.A., Music
Morris Samuel Palter, Ph.D., Music
Sticking Categories: A Practical Application
in Contemporary Literature for Four-Mallet
Marimba

Sangjoon Park

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

Thomas Brent Peterson

Music
Bruce B. Chamberlain, D.M.A., Music
The Choral Music of John Joubert: A Conductor's Guide

Jakub Rojek

Music
Daniel Asia, M.M., Music
"Transient Tangents" for Orchestra

Kevin Michael Seal

Music
John T. Brobeck, Ph.D., History and Theory of Music
Bruce B. Chamberlain, D.M.A., Music
Achieving a Historically Informed Performance of Johann Christoph Graupner's Church Cantatas; A Conductor's Guide and New Edition of "Wo gehet Jesus hin", GWV 1119/39

William Kullen Thomas

Music
Rex A. Woods, M.M., Music
Rhythmic Freedom in Mendelssohn's Six Organ Sonatas, Opus 65

Neal Daniel Warner

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

DOCTOR OF NURSING PRACTICE

Rylee Apodaca

Nursing
Sarah A. Torabi, D.N.P., Nursing
Development of an Algorithm for Postpartum Hemorrhage Resuscitation

Chongsuh Bae

Nursing
Allen Prettyman, Ph.D., Nursing
Evaluating Asthma 411 Program in Terms of Reduction of the Use of Ambulance Services

Candice Lynn Ben

Nursing
Allen Prettyman, Ph.D., Nursing
Using Patient Notification Reminders to Increase Diabetic Patient Participation in Follow up Hemoglobin A1C Testing

Diana Isabel Bernal

Nursing
Heather Carlisle, Ph.D., D.N.P., Nursing
Kristie Hoch, D.N.P., Nursing
A Clinical Decision Tool to Guide Prevention of Adult Postoperative Nausea and Vomiting during Ondansetron Shortages

Jon David Bingham

Nursing
Sarah A. Torabi, D.N.P., Nursing
Development of an Algorithm for Goal-Directed Fluid Therapy in Colorectal Surgery

Sonia Teresa Brunson

Nursing
Theresa E. Allison, D.N.P., Nursing
Educating Primary Care Providers in Southern Arizona to Improve Firearm Screening and Safety Counseling Habits: A Quality Improvement Project

Nicollette Sokoeun Buth

Nursing
David Ralph Trinidad, D.N.P., Nursing
Heather Carlisle, Ph.D., D.N.P., Nursing
Improving Hospitalist Knowledge of Anticoagulation Therapy in Atrial Fibrillation

Nichole Marie Carrigan

Nursing
Jane M. Carrington, Ph.D., Nursing
Feasibility of an Online Cognitive Screening Tool to Reduce Postoperative Cognitive Decline

Barbara Jean Compton

Nursing
David Ralph Trinidad, D.N.P., Nursing
Brian R. Buchner, D.N.P., APRN, Nursing
Quality of Sleep Survey in a Rural ICU

Maria S. Earl

Nursing
Jennifer Ruel, D.N.P., RN, Nursing
Enhanced Safety in Intraoperative Anesthesia Handoffs by Standardizing Communication with the Application of the Patient Checklist Tool

Shaju Francis

Nursing
Sarah A. Torabi, D.N.P., Nursing
Intraoperative Anesthesia Handoff Communication Tool to Reduce Omission Errors

Yali Gu

Nursing
Shu-fen Wung, Ph.D., Nursing
Capnography Monitoring in PACU for Higher Risk Patients in Preventing Postoperative Depression

Alissa Ryan Hope

Nursing
Heather Carlisle, Ph.D., D.N.P., Nursing
David Ralph Trinidad, D.N.P., Nursing
The Modified Valsalva Maneuver: The New First-line Treatment for Supraventricular Tachycardia

Tonia Anne Isotalo

Nursing
Michelle Kahn-John, Ph.D., Nursing
Depression Screening in Hospice and Palliative Care

Michael Joseph Jones

Nursing
Sarah A. Torabi, D.N.P., Nursing
Modification of a Clinical Practice Guideline for the Older Adult with Multiple Traumatic Rib Fractures

Tonya Rochelle King

Nursing
Robin J. Poedel, Ph.D., Nursing
Allen Prettyman, Ph.D., Nursing
Increasing Primary Care Provider Knowledge and Comfort in Prescribing Pre-Exposure Prophylaxis

Cynthia Tiffany Lee

Nursing
Lindsay Ann Bouchard, D.N.P., Nursing
Sara J. Edmund, D.N.P., Nursing
Addressing Contraceptive Counseling and Practice of Larc Prescription in Women who Have Mental Illness with Primary Care Providers

Suzana McGowan

Nursing
Terry A. Badger, Ph.D., Nursing
Assessing Barriers to Recommendation of HPV Vaccination in Adolescent Females

Awungcha Sandra Nkemzi

Nursing
Mary Patricia Davis, Ph.D., Nursing
Evaluating a Telehealth Program

Hyun Ju Oh

Nursing
Shu-fen Wung, Ph.D., Nursing
Low-dose Ketamine as a Multi-modal Management

Kimberly Kelechukwu Onwuzurumba

Nursing
Kristie Lynn Flamm, D.N.P., Nursing
Nurse Practitioner Student Perceptions and Knowledge on Polycystic Ovarian Syndrome: A Quality Improvement Project

Guadalupe E. Ortega

Nursing
Patricia Daly, Ph.D., FNP-BC, RN-BC, Nursing
An Educational Intervention: Knowledge of Appropriateness Criteria for Diagnostic Imaging of Advanced Practice Nursing Students

Jessica Bianca Peppitoni

Nursing
Lois J. Loescher, Ph.D., RN, FAAN, Nursing, Public Health
An Online Intervention to Improve Primary Care Student Nurse Practitioner Knowledge, Attitudes, and Intent to Provide Counseling on Primary Prevention of Skin Cancer

Kenneth Tan Phong

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

Danielle Elizabeth Piar

Nursing
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Malcolm A. Compitello, Ph.D., Spanish and
Portuguese
Mujeres y Fronteras en la Novela
Femenina Afrohispana y Mexicoamericana
Contemporánea: Un Desafío a los Límites
Territoriales y a las Políticas Globales

Spencer Neal Young

Management
Richard Mergenthaler, Ph.D., Accounting
Are Financial Statements More Comparable
when GAAP Limits Managers' Discretion?

Isaac Young

Psychology
Daniel L. Sullivan, Ph.D., Psychology
The Dramaturgical Perspective among
Individuals with Low Self-Esteem: Maintaining
the Status Quo through Cynicism

Jacob Carl Zbesko

Immunobiology
Hsin-Jung Joyce Wu, Ph.D.,
Immunobiology
Investigating the Chronic Inflammatory
Response to Stroke: The Role of Glial Scar
Astrocytes and B-Lymphocytes

Lu Zhang

East Asian Studies
Albert Welter, Ph.D., Religious Studies
The Sages and Worthies as Nirmanakaya in
Chan Historiographies in the Song Dynasty

Huan Zhang

Government and Public Policy
John P. Willerton Jr., Ph.D., Government
and Public Policy
Structuring the Dynamics of Muslim Rebellions
in Xinjiang, 1755-1949

Hong Zhang

Medical Pharmacology
Todd W. Vanderah, Ph.D., Pharmacology
The Roles of the Endogenous Cannabinoid
System in Cancer-Induced Bone Pain and
Opioid-Induced Reward

Yueteng Zhang

Pharmaceutical Sciences
Wei Wang, Ph.D., Organic Chemistry
Development of New Photochemical
Organocatalytic Processes Driven by Visible
Light

Tiankui Zhang

Physics
Charles Wolgemuth, Ph.D., Physics,
Molecular and Cellular Biology
Shape Dynamics of Vesicles

Zunwu Zhou

Chemistry
Stephen G. Kukolich, Ph.D., Chemistry and
Biochemistry
Gas Phase Structures and Rotational
Spectroscopy of Hydrogen Bonded Dimers
and Other Molecules

DOCTOR OF PUBLIC HEALTH

Preshit Nemdas Ambade

Public Health

Joe K. Gerald, M.D., Ph.D., Health Services Administration
Essays on Health Insurance Impact and Coverage Related Disparities in India

Abdul Tawab Kawa Saljuqi

Public Health

Joe K. Gerald, M.D, Ph.D., Health Services Administration
Racial and Ethnic Disparities Among Geriatric Trauma Minority Patients in the United States: Assessing In-hospital Health Outcomes Using Trauma Quality Improvement Program (TQIP) Database

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Audiology

Barbara Cone-Wesson, Ph.D., Speech, Language and Hearing Sciences
Modern Views on the Anatomy of Planum Temporale

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Minjun Dong

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Rex A. Woods, M.M., Music
Daniel Robert Linder, D.M.A., Piano Performance
A Comparative Study of Vladimir Leyetchkiss' 1985 Piano Transcription of Igor Stravinsky's Rite of Spring

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Karen A. Manning Britton

Nursing

Gloanna J. Peek, Ph.D., Nursing
School Nurse Workload Tool: A Quality Improvement Project

DOCTOR OF PHILOSOPHY

Kathy Acosta Zavala

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Matthew S. Mugmon, Ph.D., Historical Musicology
Toward a History of the Institutionalization of the Classical Guitar: VOB and the Shaping of Classical Guitar Culture in Twentieth-Century America

Nasiha Ahmed

Molecular and Cellular Biology

Jacob C. Schwartz, Ph.D., Biophysics
EWS-FLI1 Partners with EWSR1 to Regulate Transcription in Ewing Sarcoma

Abdulaali Rja Almutairi

Pharmaceutical Sciences

Ivo L. Abraham, Ph.D., RN, CS, FAAN, Pharmacy Practice and Science
Immune Related Adverse Events (irAEs) of Immune Checkpoint Inhibitors in Advanced Melanoma Patients

Jenna Ann Altherr Flores

Second Language Acquisition and Teaching

Chantelle N. Reynwar, Ph.D., German Studies
Multimodality, Social Semiotics, and Literacy: How Refugee-Background Adult Second Language Learners with Emerging Literacy Make Meaning

Elizabeth Joan Anderson

Health Behavior Health Promotion

Mary P. Koss, Ph.D., Clinical Psychology
Barriers to Reproductive Health Behavioral Changes Among Women at Risk for Zika Infection in the U.S.-Mexico Border Region

Skye Janille Anderson

Linguistics

Michael Hammond, Ph. D., Linguistics
Natasha Warner, Ph.D., Linguistics
Consonants, Vowels, and Syllables in Speech Processing

Lahiru Ariyananda

Electrical and Computer Engineering

Roman L. Lysecky, Ph.D., Electrical and Computer Engineering
A Pedagogical Methodology for Active Learning of DEVS Concepts

Jacob Barrett

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Gerald F. Gaus, Ph.D., Philosophy
Social Ideals and Social Reform

Waylon Nakai Begay

American Indian Studies

Mary Jo Fox, Ph.D., American Indian Studies
Guided by Haane': The Process of Diné Education

Victoria Navarro Benavides

Higher Education

Jill Koyama, Ph.D., Educational Policy Studies and Practice
Mujer Educada: First-Generation Chicana/Latina College Graduates' Experiences with (Be)longing and Resistance within the University and Family

Amy Been Bennett

Teaching and Teacher Education

Marta Civil, Ph.D., Mathematics
Adapting the Norm for Instruction: How Novice Instructors of Introductory

Mathematics Courses Align an Active Learning Approach with the Demands of Teaching

Christopher Bilinski

Astronomy and Astrophysics

Nathan Smith, Ph.D., Astronomy
Spectropolarimetry of Type IIa Supernovae

Eric Tyler Emanuel Bjorklund

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Joseph J. Galaskiewicz, Ph.D., Sociology
Lane A. Kenworthy, Ph.D., Sociology
Up Against an (Imaginary) Wall? The Socio-Political Consequences of Economic Insecurity Among White Working-Class Men

Cody Boese

Cancer Biology

Gregory C. Rogers, Ph.D., Cellular and Molecular Medicine, Molecular and Cellular Biology
Asterless Regulates Plk4 to Control Centriole Duplication

Sophia Layser Borgias

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Public Interest and Indigenous Rights in Rural-urban Water Conflicts: Lessons from Owens Valley, California

Teal Mariah Brechtel

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Chaperone Titration as a Mechanism of Prion Appearance

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Jane M. Carrington, Ph.D., Nursing
Effective Communication of System-Level Events for System Health

Nicholas David Brookhouser

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Ronald P. Hammer, Ph.D., Anatomy
David A. Brafman, Ph.D., Biomedical Engineering
Engineering Human Induced Pluripotent Stem Cells (hiPSCs) to investigate the Contribution of the ApoE Risk Allele to the Onset and Progression of Alzheimer's Disease

Rachel Dawn Brown

Linguistics

Thomas G. Bever, Ph.D., Linguistics
Tzu Yin (Vicky) Lai, Ph.D., Psycholinguistics
The Comprehension of Ambiguous Multi-Word Phrases with and without Context

Saverio Cambioni

Planetary Sciences

Erik Ian Asphaug, Ph.D., Planetary Sciences
Application of Machine Learning to Planetary Science

Victor Jesus Castillo Aguilar

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Daniela Triadan, Ph.D., Anthropology
Takeshi Inomata, Ph.D., Anthropology
Conquest and Religious Change at Chiantla Viejo, Guatemala: The Transition of a Late Postclassic Highland Maya Community to Spanish Colonial Rule

Danlei Chen

Language, Reading and Culture
Mary Combs, Ph.D., Teaching, Learning and Sociocultural Studies
Dual-language Immersion Education at International School of Tucson: A Case Study

Julia N. Cheng

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Janet Funk, Ph.D., Medicine, Nutritional Sciences
The Roles of Estrogen and Transforming Growth Factor- β Signaling Pathways in Estrogen Receptor-Positive Breast Cancer Osteolytic Bone Metastasis Progression

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Thaddeus Wesley W. Pace, Ph.D., Nursing
Clinical Outcomes Associated with High Plasma Clozapine Concentrations in Schizophrenia Patients

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D. Phillip Guertin, Ph.D., Watershed Management
Three Decades of Landscape and Vegetation Change on the Buenos Aires National Wildlife Refuge

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Paul A. Kapp, Ph.D., Geosciences
The Mesozoic-Cenozoic Tectonics of North China as Revealed in the Shanxi Rift, North China

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Nolan L. Cabrera, Ph.D., Educational Policy Studies and Practice
Where the Best Shine Brighter: A Case Study of Whiteness and Honors Education

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Kory Floyd, Ph.D., Interpersonal Communication
Bad Boy, Bad Boy, Who's Gotta Thing for You?: Examining the Social, Sexual, and Task Appeal of the "Bad Boy" Across Gender and Sexual Orientation

Kelly Jean Dew-Budd

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Mark A. Beilstein, Ph.D., Biology
Using CRISPR to Disrupt Various RNA Centric Processes across Brassicaceae

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Exploring the Relationship between Positive Partner Communication and Depressive Symptoms: A Longitudinal Dyadic Study
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David A. Christianson, Ph.D., Ecology and Environmental Science
Population Ecology of a Transboundary Desert Species: Anthropogenic and Climatic Impacts on the Endangered Sonoran Pronghorn

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Thomas G. Bever, Ph.D., Linguistics
Tzu Yin (Vicky) Lai, Ph.D., Psycholinguistics
Expressives: At the Interface of Language and Cognition

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Erika Lawrence, Ph.D., Clinical Psychology
Get Out and Stay Out! Treating Comorbid Mental Health Symptoms in the Juvenile Justice System

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Ofelia Zepeda, Ph.D., Linguistics, Language, Reading and Culture
naat ?a hemkank'la maqlaqsyalank: Toward a Tribal Methodology in Language Research

Maryam Fathollahi

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Sandy J. Klasa, Ph.D., Finance
Employee Flight Risk and Capital Structure Decisions

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Novel Insights into mRNP Granule Assembly and Function

Julie Ilana Frish

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Robert A. Norwood, Ph.D., Optical Sciences
Polymers for Optical Interconnects

Yi-Ping Fu

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Iliana Reyes, Ph.D., Teaching, Learning and Sociocultural Studies
Children's Bilingual and Biliteracy Development through Literacy Events and Practices within Home and Community Context in Taiwan

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

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The Ink in Our Speech: Influence from Orthographic Complexity in Speech Production

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Investigation Into RNA-directed DNA Methylation's Role in Seed Development and the Creation of Bioinformatic Tools for Epigenomic Research

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Protected Triazabutadienes in Chemical Biology

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Probing Excited State Couplings through Attosecond Transient Absorption Spectroscopy and Four-wave Mixing Using Tunable IR Pulses

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Evolution of Protoplanetary Dust-Disk Sizes

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Selling or Saving Heritage? A Case Study of Sicilian Protected Geographic Indication Olive Oil

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Marwan M. Krunz, Ph.D., Electrical and Computer Engineering, Computer Science
Achieving Harmonious Coexistence Among Heterogeneous Wireless Networks Over Unlicensed Bands

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"A House Dedicated to God": Social Welfare and l'Hôpital Général in Reformation Geneva, 1535-1564

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Baiké Xi, Ph.D., Meteorology
Xiquan Dong, Ph.D., Atmospheric Sciences
Arctic Cloud, Radiation and their Interactions with Sea Ice

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Robin S. Stryker, Ph.D., Sociology
Joseph J. Galaskiewicz, Ph.D., Sociology
Disjointed Fluidity: A Proposition for
Conceptualizing and Modeling Relational
Processes

Deanna Michelle Kaplan

Psychology

Matthias R. Mehl, Ph.D., Psychology
Mary-Frances O'Connor, Ph.D.,
Psychology
Advancing Clinical, Health and Contemplative
Intervention Science through Daily Life
Research Methods

Surabhi Rajendra Karambelkar

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Carl J. Bauer, Ph.D., Geography and
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Hydropower on the Colorado River: Examining
Institutions, Conflicts, and Consequences of
Changing Dam Operations

Jennifer Rose Kielhofer

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Vance T. Holliday, Ph.D., Anthropology,
Geosciences
Micromorphology and Biomarker Analysis
from Deglacial Loess-Paleosol Sequences
of Central Alaska: A Paleoenvironmental
Framework for Human Occupation of Eastern
Beringia

Hee Young Kim

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Kathleen G. Short, Ph.D., Teaching,
Learning and Sociocultural Studies
Fracture and Becoming: A Deleuzian
Approach to Critical Literacy through Global
Children's Literature

Sara Kim

Communication

Jake Harwood, Ph.D., Communication
Margaret J. Pitts, Ph.D., Communication
The Effect of Social Network Sites Use on
International Students' Identity Management
and Cross-Cultural Adjustment in the US

Jedediah William Kinnison

Geography

Marvin Waterstone, Ph.D., Geography and
Development
Jeffrey Banister, Ph.D., Southwest Studies
Center
In Search of a "Final Solution" to Settler
Colonialism's "Indigenous Problem": A
Genealogy of I.L.O. Convention No. 107,
1926-57

Luke Joseph Kosinski

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Joanna Monti-Masel, Ph.D., Zoology
First, Do No Harm: Constraint to Be Benign in
De Novo Protein-Coding Evolution

Carrie Ann Langley

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Marylyn M. McEwen, Ph.D., APRN, BC,
Nursing
Transitions from Jail in the Rural Community
for Adults with Mental Illness

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S. Scott Saavedra, Ph.D., Chemistry and
Biochemistry
Dominic V. McGrath, Ph.D., Chemistry and
Biochemistry
Investigating Charge Transfer across the
Organic/Indium Tin Oxide Interface in
Phthalocyanine Based Organic Photovoltaics

Rixin Li

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Simulating Planetsimal Formation in the
Kuiper Belt and Beyond

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In Vivo Identification and Quantification
of Novel Therapeutic Glycosylated
Neuropeptide-Based Drugs Using Mass
Spectrometry

Heng Liu

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Gregory Ditzler, Ph.D., Electrical and
Computer Engineering
Scalable and Adversarial Feature Selection

Erana Jae Loveless

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Donald Falk, Ph.D., Natural Resources
Ronald H. Towner, Ph.D.,
Dendrochronology
Quantifying the Effects of Historical
Indigenous Burning and Bison on Mountain
Valley Forest Structure and Fire Regimes Near
Banff National Park, Canada

Bethany Rose Lutovsky

Communication

Stephen A. Rains, Ph.D., Communication,
Psychology
Networked Parasocial Relationships:
Comparing Actor Characteristics and Social
Network Structure as Predictors of Parasocial
Relationship Development and Importance

Juan Cristobal Mariscal

Chemical Engineering

Ara Philipossian, Ph.D., Chemical and
Environmental Engineering
Novel Studies in Silicon Dioxide, Tungsten and
Shallow-Trench Isolation Chemical Mechanical
Planarization Processes Relating to Pad Micro-
Texture, Conditioning Disc Type and Age,
Tribology, Fluid Dynamics and Kinetics

Phillip McFarland

Geosciences

Richard A. Bennett, Ph.D., Geosciences
The Kinematics of High Plateau Formation as
Constrained by Space Geodesy

Cheryl Lynn McIntyre

Natural Resources

Steven R. Archer, Ph.D., Natural Resources
Influence of Biocrusts and Seed Morphology
on Emergence and Establishment of Range
Grasses in Two North American Deserts

Isabel Cooke McKay

Linguistics

Heidi B. Harley, Ph.D., Linguistics
Simin Karimi, Ph.D., Linguistics, Near
Eastern Studies
The Argument Structure of Montana Salish
and the Pervasiveness of Passivity

Lisa Allison McLuckie Thain

Management

Jeffrey W. Schatzberg, Ph.D., Accounting
Using Management Controls to Motivate
Employee Learning

Denise Moreno Ramírez

Soil, Water and Environmental Science

Monica D. Ramirez, Ph.D., Soil, Water and
Environmental Science
Raina Margaret Maier, Ph.D., Soil, Water
and Environmental Science
Voices of Sacrifice Zones: Oral History and
Community-Engaged Research in Two Arizona
Superfund Sites

Kristin Elizabeth Morrill

Nutritional Sciences

David O. Garcia, Ph.D., Exercise
Physiology
Developing a Culturally Sensitive Nutrigenetic
Intervention to Reduce Liver Cancer Risk in
Mexican-Origin Women

Aubrey N. Neihaus

Teaching and Teacher Education

Marcy B. Wood, Ph.D., Teaching, Learning
and Sociocultural Studies
Teachers' Narrative Sense-making of Equity

Juan D. Ochoa

Gender and Women's Studies

Adam M. Geary, Ph.D., Gender and
Women's Studies
Eva Hayward, Ph.D., Gender and Women's
Studies
¡Quiero que me llames joto!/Call Me Joto!:
Exploring Gay Chicano/Latino Men's Cultural
Production

Christine Anne O'Donnell

Astronomy and Astrophysics

Peter Behroozi, Ph.D., Physics
Building Relationships: (1) Unifying
Observations and Simulations to Measure
Dark Matter Accretion & (2) Inclusivity-Driven
Designs for General-Education Astronomy
Courses

Sosuke Okada

Sociology

Joseph J. Galaskiewicz, Ph.D., Sociology
The Model of Cultural Signaling Based on
Intrinsic Benefits

Yi-Hsin Ou

Optical Sciences

Khanh Q. Kieu, Ph.D., Optical Sciences
Single Cavity Mode-Locked Fiber Laser for
Dual-Comb Spectroscopy

Roman Palitsky

Psychology
Daniel L. Sullivan, Ph.D., Psychology
Emotion Regulation Flexibility as a Mediator of Religious Influences on Cardiovascular Biomarkers in Bereavement

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Anthropology
Daniela Triadan, Ph.D., Anthropology
Takeshi Inomata, Ph.D., Anthropology
Local Community and Foreign Groups: Political changes in the Ancient Maya Center of Ceibal, Guatemala

Colleen Patton

Linguistics
Stefan Moal, Ph.D., Celtic
Andrew Carnie, Ph.D., Linguistics
Multi-Level Agents and Institutional Power in Scotland and Brittany: The Discursive Construction of Linguistic Value and Community, and Their Permeable Boundaries in Celtic Language Revitalization

Kyle Alexander Pearson

Planetary Sciences
Caitlin A. Griffith, Ph.D., Planetary Sciences
The Detection and Characterization of Transiting Exoplanets

Jessica Perer

Cancer Biology
Georg T. Wondrak, Ph.D., Pharmacology and Toxicology
Zinc Dysregulation as a Druggable Target in Epithelial Carcinogenesis: From Nonmelanoma Skin Cancer to Pancreatic Adenocarcinoma

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William H. Beezley, Ph.D., History
A Cultural and Environmental History of Parícutin: Volcano in a Cornfield

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Kevin E. Lansey, Ph.D., Civil Engineering and Engineering Mechanics
Sustainability of Water Systems and Civil Engineering Education

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Investigating Prayer for Wellness in Air Medical Flight Crews

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Russell S. Witte, Ph.D., Medical Imaging, Optical Sciences
Characterization of Clinical Deep Brain Stimulation Currents Using Acoustoelectric Imaging

Carolyn Raithe

Astronomy and Astrophysics
Feryal Ozel, Ph.D., Physics, Astronomy
Constraining the Neutron Star Equation of State with Astrophysical Observations

Samantha Jill Reznik

Psychology
John J.B. Allen, Ph.D., Psychology
Frontal Asymmetry as a Prospective Predictor of Transdiagnostic Internalizing Domains: Using the Minnesota Twin Family Study to Predict Outcomes from Childhood to Adolescence and Adulthood

Bokjin Ro

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Gregg Garfin, Ph.D., Natural Resources
Christopher A. Scott, Ph.D., Geography and Development
Collaborative Urban Risk Governance to Reduce Vulnerability and Build Resilience to Floods in Seoul, South Korea

Ottile Rung

Nursing
Lois J. Loesch, Ph.D., RN, FAAN, Nursing, Public Health
Leah S. Stauber, Ph.D., Anthropology
Feasibility and Acceptability of Alternate Nostril Breathing to Reduce Stress in Pregnant Women Survivors of Intimate Partner Violence: A Mixed Methods Study

Sahand Sabet

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Parviz E. Nikraves, Ph.D., Aerospace and Mechanical Engineering
Design, Dynamics Modeling, Control, and Path Planning of Spherical Robots

Mija Alice Sanders

Middle Eastern and North African Studies
Leila Hudson, Ph.D., Middle Eastern and North African Studies
Politics of Care and Reverberations of Trauma: Syrian Refugees in Izmir, Turkey

Peter Edward Senchyna

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Daniel P. Stark, Ph.D., Astronomy
Towards an Understanding of Young Stellar Populations at Low Metallicity through Spectroscopy of Nearby Dwarf Galaxies

Camelia Shaheed

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Michael T. Hartley, Ph.D., Disability and Psychoeducational Studies
From Back to Front Burner: Training and Evaluation of Supervision Delivery

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Understanding and Mitigating Network Interference on High-Performance Computing Systems

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The Formation and Early Evolution of Binaries and their Environments

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Happiness Education: Creating a Happy Book as a Strategy of Managing Students' Emotions

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Commissioning Fizeau Interferometry with the Large Binocular Telescope Interferometer

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Modern Views on the Anatomy of Planum Temporale

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Martian Upper Atmospheric Composition, Thermal Structure, and Water and their Significance for Atmospheric Escape and Evolution

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Marylyn M. McEwen, Ph.D., APRN, BC, Nursing
Michelle Kahn-John, Ph.D., Nursing
Wellness Among Diné Women Who Reside in a Navajo Nation Bordertown

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Vanessa Margaret Huxter, Ph.D., Physical Chemistry
Ultrafast Dynamics of Molecular Systems

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Marylyn M. McEwen, Ph.D., APRN, BC, Nursing
Self-Management in Health Care Transition for Adolescents with Renal Transplants and Their Caregivers

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Does Sleep Promote Detailed Linguistic Representations throughout Infancy and Adulthood?

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Barbara Brewer, Ph.D., Nursing
New Graduate Nurses Leaving the Profession

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Human Behavior Observation and Modeling of Reverse Engineering Practices

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Stephanie Troutman, Ph.D., Curriculum and Instruction and Women's Studies
Kevin L. Henry, Ph.D., Educational Leadership
Dissonance or Consonance: Black Girls and Instructional Leaders in the Context of Neoliberal Science Education

Eric Lawrence Tsetsi

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Stephen A. Rains, Ph.D., Communication, Psychology
Understanding the Cognitive and Interpersonal Processes of Political Polarization

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Spatial Legacies in the Borderlands: U.S. Colonization of Northwestern Mexico, 1854-1930s

Cassandra Claire Valerio

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Predicting Recidivism Using the Offender Screening Tool (OST)

Michelle Yang Vonie

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SLA in the Digital Wilds: Fandom in a Second Language

Jay Voris

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Amit Ashok, Ph.D., Optical Sciences, Electrical and Computer Engineering
Two-Photon Computational Optical Microscopy and X-ray based Material Discrimination Analysis

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Daniel Apai, Ph.D., Astronomy, Planetary Sciences
Imaging Exoplanetary Systems in Formation Towards Imaging Exo-Earths

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Cosmology from Photometric and Spectroscopic Surveys

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Head Start Home-Classroom (Dis)Continuity and Children's Self-Regulation

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Data Science-Driven Crowd Intelligence and its Business Applications

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Vote Here? An Exploratory Study of Student Voting Programs at Higher Education Institutions in the U.S.

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Navigating the Built Environment: Architecture and Social Connectedness in the Southern Levant, 330 BCE - 500 CE

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Elizabeth L. Glisky, Ph.D., Psychology
Effects of Intergenerational Social Interactions on Older and Younger Adults

Runjian Wu

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Applying Hybridizable Discontinuous Galerkin Finite Element Method on Subsurface Flow

Zhuocheng Xiao

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Kevin Lin, Ph.D., Mathematics
Neuronal Synchronicity: In Hippocampal Functions, in Network Models, and in Numerical Simulations

Kenneth Kenji Yamamoto

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Geometry, Mechanics, and Non-Euclidean Elasticity: Biological and Robotic Applications

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Trans-Pacific Dialogue: Constructions of Indigenous Identity in Contemporary Native American and Taiwanese Indigenous Literatures

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Jiang Wu, Ph.D., East Asian Studies
A Confucian Presentation of a Buddhist Monastery: Lingyan Zhi and Lingyan Monastery

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The Corporate Political Transparency and Accountability Movement in the United States

Shengxiang Zhu

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Daniel C. Kilper, Ph.D., Optical Sciences
Machine Learning Enhanced Quality of Transmission Estimation in Disaggregated Optical Systems

DOCTOR OF PUBLIC HEALTH

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Public Health
Christina Cutshaw, Ph.D., Public Health
Factors Associated with Intent to Seek Help for Psychological Distress in a College Population

Heather Marie Dreifuss

Public Health
Nicole P. Yuan, Ph.D., Clinical Psychology
High School Pathway Component to Increase the American Indian Public Health Workforce

*Master's
Degrees*

*Degrees Conferred
Fall 2019*

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YingHsiu Chen
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Philip Chiemeka Eme
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Applied Nutrition

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Kanu Priya
Sijun Jessie Pu
Seth Kwatekwei Quartey
Javier Alberto Ruiz Velez
Dillen Schmitt
Craig Roger Silva
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Mining, Geological and Geophysical Engineering

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Kathryn Patricia Veron
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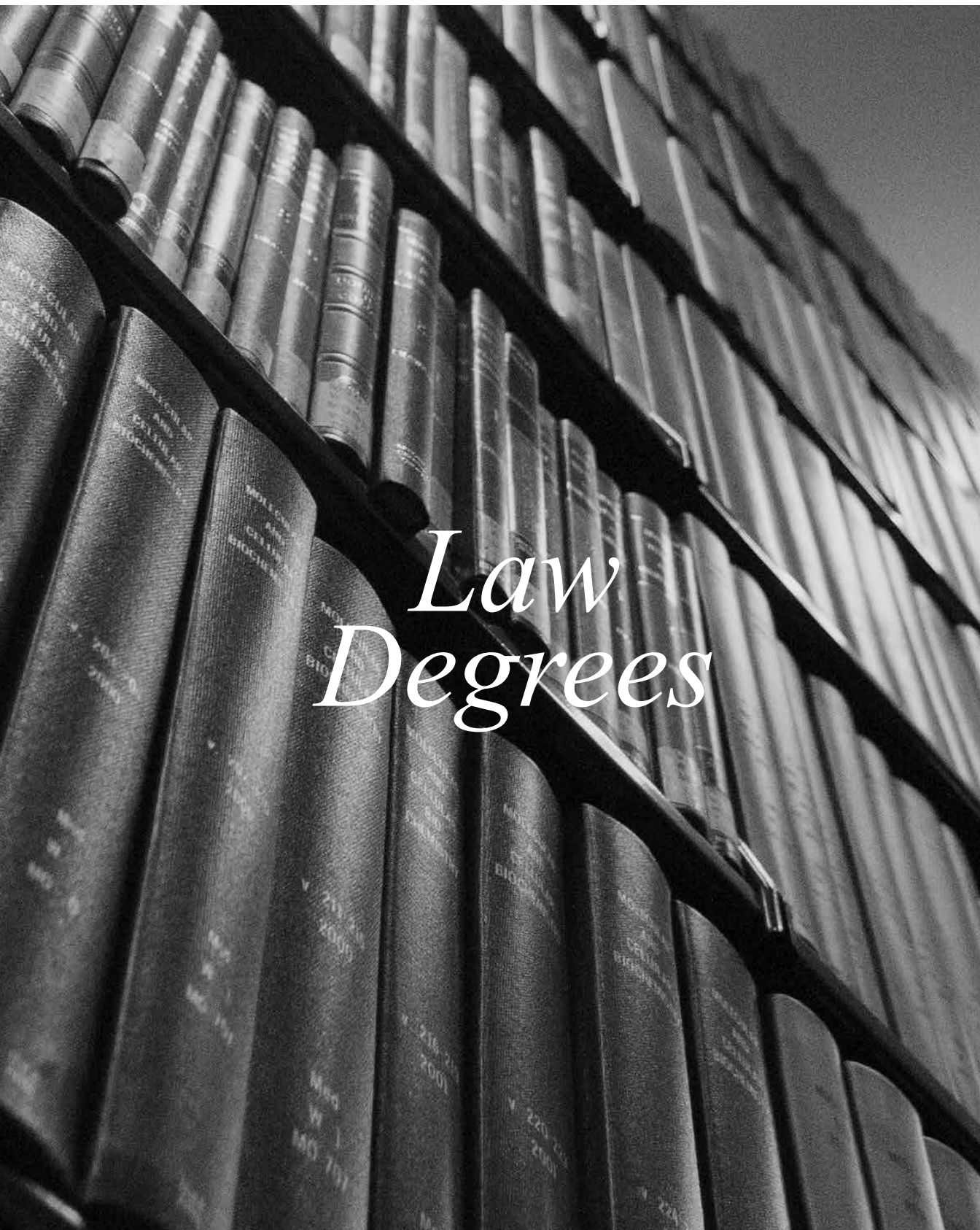
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Allison Lauren Whitehill
Savannah Leigh Williamson
Maggie Winkelman
Linyan Wu
Jun Seon Yoon

Master of Laws

Ishmael Bonsu Boateng
Yaozhuoran Chen
Haile Andnet
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Wayne Koelemeyer
Runze Liu
Shani Mangola
Sarah Runyon
Shilpita Sen
Xuan Sun
Paige Wells
Tian Xia

Master of Legal Studies

Ruth Ballesteros-Saenz
Gwendolyn Bergansky
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Kyrán David Brown Sandoval
Armando Cruz
Claudia Ramirez Duran
Anna Lee Eickenbrock
Paige Evans
Shayne Lee Fox
Kelly J. Guttveg
Danielle C.N. Howard
David Johnson
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Alexa Martinez
Myrna K. Martinez
Amber Zoe Massey
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Aldemaro Peña Figueroa
Glen Wells Petrites
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Candice Ramey
Elizabeth Gail Roberson
Bianca Dominique Sanchez
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Tara Serena Thompson
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Doctor of Judicial Science

Carmen Mestizo-Castillo

*Degrees Conferred
Summer 2020*

Juris Doctor

Patil Ojas Ajit
Kwisik Kim
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Master of Legal Studies

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Cheron Laughing
Maria E. Robinson
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Alexandra Ann Thorell
Ashley Carolina Uribe
Tatiana Vazquez

Doctor of Judicial Science

Castro Peralta Elia
Ibrahim Garba







*Degrees Conferred
Fall 2019*

Doctor of Medicine

Luis Camacho
Claire Marie Lamneck
Radomir Misaljevic
Brian Singer

*Degrees Conferred
Spring 2020*

Doctor of Medicine

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Jennifer Akiko Akazawa
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Darien Lee Allen
Dario A. Alvarez Rey
Muhammad Zohab Arif
Mariam Astarabadi
Issam Mazen Awwad
Alfonso E. Ayala
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Oluwatosin Pelumi Ayotunde
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Brennan Michael Boyd
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Elisa Camille Calabrese
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Casey Leonard Charlton
Bach-Ngan Phan Chau
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Julia Freeman
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Erica Esther Gonzalez
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Tyler Kennedy
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Arturo Barrios Martinez
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Mariam Sultana Mostamandy
Mahsaw Nekourooy Motlagh
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Sandy Jean Peoples
Juliana Elizabeth Peterson
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Ricardo Reyes
Jessica Aileen Reyes
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Mark Trevor Roehr
Eyal Dor Ron
David Blair Rosen
Akshay Roy-Chaudhury
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Dylan Michael Sabb
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Amber Melanie Sandoval
Parastou Sazegar
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Bradley Russell Shane
Kelsey Grace Shea
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Bhavesh Prakash Shukla
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Amisha Singh
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Khiem Tran
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Shannon Christine Wheeler
Emily Elise Wolfenden
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Daniel Y. Xie
Cazandra Zaragoza
Jaime Zhang
Kathie Q. Zhang
Shannon Shueyin Zhang
Shannon Watson Zullo

Doctor of Pharmacy

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Alejandra Eva Arredondo
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Cindy K. Banh
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Trace Nicolas Bartels
Trevor Jay Bermingham
Andria Rae Boland
Dena A. Bondugji
Cecilio Marcos Castaneda
Kord Weston Catt
Krystal Dawn Chandler
John Christopher Chang
Michelle Lynn Ciambella
Courtney Nicole Coombe
Cristina Cataneo Culligan
Nicole Gole Darian
Aileen Felix Daut
Joanna Deng
Nina Atanasova Dimitrova
Giang Chuc Doan
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Chelsea Leigh Drake
Nicole Marie Dumas
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Christelle Louise Feliciano
Eliane Gabrielle Fossati
Erinn Kendra Fung
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Bianca Kristina Glab
Justin Matthew Goal
Alma Rosa Guardiola
Ariane Renee Guthrie
Somaya Hegazy
Christian Ernest Heydorn
Shelby Taylor Hicks
Nhung Ho
Victoria Ho
Danielle Nicole Hodgkins
Hunter Thomas Hoffmann
Jubair Hussain
Leila Jafari

Trevor Jeffers
Terry Lee Jordan
Ganga Ram Kalikotay
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Segeun Kim
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Amanda Elaine Lewandowski
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Saba Maghari
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Logan William Moore
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Kassandra Lynn Notbohm
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Marcos Puente
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*Degrees Conferred
Summer 2020*

Doctor of Pharmacy

Aaron John Frey
Xiyi Liu



A black and white photograph of a university campus. In the foreground, there is a paved walkway and some low-lying bushes. In the middle ground, a fountain with several water jets is visible. The background is filled with a dense line of palm trees under a clear sky. The title "Bachelor's Degrees" is overlaid in a large, white, serif font.

*Bachelor's
Degrees*

*Degrees Conferred
Fall 2019*

Accounting

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Isabella Gauvreau
Grace Geesey
Astraea Mikayla Glastetter
Adam Joseph Greenlow
Malcolm I. Holland
Luke Gabriel Jaffe
Sara Elizabeth Johnson
Jordan Naomi Khan
Olivia Grace Lee
Wing Chuen Lee
Raven Katia Linden
Ulisses David Lopez
Elise Jane Loughran
Sahand Javan Manaf
Tamara Lynne Moffitt
Nicholas Kyle Morgan
Andres Rueda
Mackenzie Rumrill
Nathan Salazar
Tanya Grace Sarkisian
Stuart Ragland Smeck
Tyler Jay Starr
Jay Brian Turoski
Peter Allen Vesely
Peter Michael West
Pin Zhang
Tian Zhang

Aerospace Engineering

Miguel Angel Donayre
Joel Alexander Ninan
Alexander Ryan Spartz

Africana Studies

Jerryd Bayless
Jimaral Rashan Marshall
Stewart Alan Rhodes
Emerson Gerard Simpson

**Agribusiness Economics and
Management**

Ciria Maria Fonseca Rivera
Tyler Scott Gesquiere
Padgleyan Perphelia Gonzales
Brody Will Hughes
Ariel Rene O'Dell
Brisha Quijada
Rochelle Pandora Ranger
Matthew James Ray
Cristopher David Rojas
Katharine Browne Spichiger
Stephani Rose Tucci
Elisabeth Ann Ure

**Agricultural Technology
Management and Education**

Chetan Ujwal Bafna
Logan Andrew Bethay
Jacob Levi Goldman
Shannon Keeling
Logan Taylor Osborn
Braedon James Whitmer

Animal Sciences

Mitchell Allen Gerson
Zaid Omar Ramirez
Osvaldo Smokey Rivera
Isabella Foresman Small
Abel Stephen Zander

Anthropology

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Heather Lee Ameigh
Erica Nicole Cook
Cassara Kelly Demott
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Josefina Marie Hersman
Ryan Steven Kahl
Talon Samantha Krebs
Danielle E. Monteclaro Martin
Caitlyn Michelle Pike
Neida Wildine Rodriguez
Henry Alexander Sanders
Christopher Peter Sauer
Sabrina Victoria Schmidt
Michael Robert Sleutz
Stephen Lynn Uzzle
Meranda Joi Wilkes
Sierra Winkle
Sabrina Danielle Wood
Alicia Marie Woods

Applied Science

Aviyana Crystal Alexander
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Amber Nicole Blair
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Noah Wesley Ellis
Dominic Levon Epps
James William Randall Gardner
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Mark Anthony Gennero
Miane Kanya Gonzales
Krystal Danielle Hall
Erin Renee Hubka
Horacio Ibarra Hurtado
Gregory Ricardo Jimenez
Dustin David Kimmes
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Esmeralda Maken
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Christopher Daniel Molina
Marely Jannet Nieto
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Michelle Christine Olaiz
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Teresa Maria Portela
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Arabic

Chloe Nikole Nooden
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Abel Stephen Zander

Architecture

Connor Patrick Holden

**Art and Visual Culture
Education**

TingHsuan Chang
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Art Education

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Sadie Adele Shaw

Art History

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Biochemistry

Guillermo Eldred Escoto
Gabrielle Isabeau Fitzwater
Fabian Osvaldo Matty
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Bioinformatics

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Biology

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Lovina Miku Hadley

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Damian Blaise Liguori
Monique Mello Mesquita
Julianna Mulvey
Wendy Shirley Nuñez
Erika Paige Peitler
Mia Rose Seymour
Sydney Ann Staten
Dana Marie Thorne
James Prescott Trumbo
Nicholas Ten Van Drielen
Cameron Marcus Villalpando

Biomedical Engineering

Savannah Marie Brown
Ian James Jackson
Madeline Grace Melichar
Danielle Nicole Larson
Joshua Sayre Pace
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Christine Lenore Toering

Business Administration

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Christopher Jestak Beittenmiller
Dominic Damian Carrillo
Tyger Lauren Alesaundra Davis
Elizabeth A. Deyo
Dustin George Falder
Genevieve Claire Giansante
Alyssa Stacy Holt
Christopher R. Knutson
Marissa Liburdi
Hope Mamie Miller
Bradley Michael Nastri
Preston O'Connell
Mason Michael Remon Paschke
Paola Robles
Oscar Tena
Kylie Elizabeth Marie Truckner
Tayler Racquel Vetter

Business Economics

Austin Anthony Aguilar
Stephen John Boro
Rachel Erica Bradley
Ryan Thomas Dotson
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Justin Maley McBride
Gunnar Don Samuelson
Romy Gabrielle Sandoval
Abdoulaye Tairou
Peter Michael West

Business Management

Brett William Benson
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David Jules Cahn
Jared Dwayne Debnam
Lucie Ann Freese
Joseph Evan Cary Haines
Arielle Ciara Hardy
Lauren Grace Harlan

Colin Bruce Hood
Neil Odell Inman
Isabella Jeffers
Ping Chun Ko
William Hammond McEntee
Logan Alysse Palmer
Anthony William Phillip II
Jarod Eliga Roach
Alexa Guadalupe Rodriguez
Matthew James Schmidt
Tyler Nicholas Topping
Luis Rafael Valenzuela III
Francisco Armando Vasquez Jr.
Lauren Alexa Wilder
John Oliver Wilson
Jason Charles Wolfe

Care, Health and Society

Ana Rosa Amaya
Cierra Madison Beasley
Pahola Bojorquez
Kimberly Contreras
Paterno Edward Cruz
Nuvdeep Kaur Dhillon
Wella Eidson
Sofia Elena Ruth Fangon
Kyejah J'Nee Fisher
LeDaniel Gishie Jr.
Aaron Mitchell Hegerle
Rebecca Erin Herring
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Lynzie Nicole Hudson
Hyunjin Jeong
Anthony James Johnston
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Sarah Ann Leon
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Samantha Mariah Mendoza
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Mia Danielle Soto
Felicia Maree Tanguileg
Amanda Renae Teran
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Chemical Engineering

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Chemistry

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Civil Engineering

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Classics

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Commerce

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Communication

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Joseph Thomas Dibella
Mariah Kay Doolittle
Sydney Burch Fernandes
Leah Josephine Ferro
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Audrie Krystal Ford
Madison Blake Friedman
Alessandra Francisca Garcia
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Computer Science

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Bennett Samuel Levaton
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David Mark Minch
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Caleb Simon S. Pomayo
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Qiran Shen
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Eric Alan Thomas
Daniel Rosendo Vergara
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Jiacheng Zhang
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Deaf Studies

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East Asian Studies

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Ecology and Evolutionary Biology

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Chen Cui
Serena Leigh Miller Davidson
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Daniel Eduardo
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Mingrui Fang
Xiao Han
Liao Hu
Peiyi Hu
Rui Hu
Andi Huang
Bin Huang
Yue Huang
Drew Johnathan Kacer
Weiyang Lan
Nanbing Li
Yangxue Li
Yubin Li
Ertaige Liao
Riley Collins Liebersson
Jinchen Liu
Yixin Long
Xiaokang Luo
Michael Edward Marquez
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Rong Pan
Sonal Ramesh Patel
Harrison Tyler Peoples
Yin Qiang
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Rong Shen
Haoran Shi
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Samuel Solomon Springberg
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Guozhong Wang
Runtian Wang
Xinlei Wang
Xuxiang Wang
Zehui Wang
Zihan Wang
Emmett Richard Wyatt
Meiling Xia
Runwei Xin
Zhanshuo Xing
Jiadun Xu
Zeyu Yan
Kaijie Yang
Yuzexi Yang
Yiyun Yuan
Shuaisong Zang
Zhuo Zeng
Jianqiang Zhang
Yilin Zhang
Ziyu Zhang

Bingquan Zhao
Tiecheng Zheng
Xiangwen Zheng
Zeyu Zhong
Yidie Zhu

Electrical and Computer Engineering

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Kyle Normand Cerniglia
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Dominic Angelo Estevez
Brandon Ming Han Foo
Hector Jesus Garcia
Mubarak Abdulghani Hassan
Matthew Bryan Heger
Sean Aidan Herbert
Eliu Hernandez
Christopher David Johnson
Logan Bradley Knott
Emiliano Mendez
Nicole Christine Muchow
Axton Marcelino Oliva
Charles James Radcliffe
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Chad Michael Ricci
Anthony Ignatius Schlecht
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Landon Michael Trejo
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Brian Edward Winkler

Elementary Education

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Natalie Christine Cardenas
Janell Catherine Christ
Geraldine Clark
Jessica Marie Dannelley
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Sophia Michele DiNinni
Yuanke Gu
Maricella Danelle Holguin-Torres
Fred Matthew Itule
Alma Rose Garcia Jackson
Jessica Marie Lujan
Celine Elaine Marin
Brianne N. Nickerson
Jill Elizabeth Nielsen
Vivian Perez
Kristen Colby Rupprecht
Benjamin William Snider
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Kate Landry Weiler
Jennifer Nicole Yakush

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Ofer Greenberg
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Bamdad Mohaghegh
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Samuel Charles Zillwood

English

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Juliette Aiyana Bautista
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Malcolm Graham Cooper
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Jarrett O'Neil Edack
Samuel David Farrow
Audrie Krystal Ford
Alyssa Renee Fry
Caleela Elizabeth Ingram
Grant Johannes Martin
Brian Timothy O'Toole
Allison Misa Purcell
Lisette Freddi Saenz
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Lillie Marie Watson
Brittney Nicole Young

Entrepreneurship

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Jahron David Francis
Jessica Marie Peters
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Tyler Nicholas Topping

Environmental Science

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Daniel Michael Peterson
Bradley Aaron Schlottman

Environmental Studies

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Leia Rachel Linn
Olivia Adair Santos
Sophia Elizabeth Schuring

Family Studies and Human Development

Brianda Alexa Aguilar Duron
Kaira Davon Begay
Anna Marie Burtnett
Andreina Cabrera
Jenna Rae Chacon
Kira Millett Dragano
Hannah Nicole Fuentebella
Christiana Rose Hoeye
Kyra Vanessa James
Macie J. Lewis
Carolina Medina
Kiana Patricia Muñoz
Reginald Jerome Myles II

Melissa Terese Norris
Deyanira Quijada Mejia
Kaitlyn Rose Ramos
Alyssa Monet Rivera
Raelyn Danielle Sanocki
Gersom Abraham Teran
Bella Damaris Torres
Micaela Mesuchi Trujillo
Karla Fernanda Vega Ibarra

Film and Television

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Alma Mater

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YOUR COLORS RED AND BLUE
STAND AS A SYMBOL
OF OUR LOVE FOR YOU.

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

All Hail, Arizona

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

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