

2025
161ST COMMENCEMENT
LUU
THE UNIVERSITY OF ARIZONA

May 16, 2025 • Arizona Stadium • Tucson

Table of Contents

PROGRAM 4

THE TRADITION OF COMMENCEMENT..... 5

COMMENCEMENT SPEAKER..... 8

STUDENT AND ALUMNI ACHIEVEMENT AWARDS..... 9

HONORARY DEGREES14

GRADUATION WITH HONORS16

DOCTORAL DEGREES 20

 FALL 2024 DEGREES21

 WINTER 2024 DEGREES..... 25

 SPRING 2025 DEGREES.....28

 SUMMER 2025 DEGREES39

MASTER’S DEGREES 44

 FALL 2024 DEGREES 45

 WINTER 2025 DEGREES 49

 SPRING 2025 DEGREES..... 49

 SUMMER 2025 DEGREES 56

LAW DEGREES.....61

 WINTER 2024 DEGREES..... 62

 SPRING 2025 DEGREES 62

 SUMMER 2025 DEGREES..... 64

MEDICINE AND PHARMACY DEGREES 65

 FALL 2024 DEGREES..... 66

 WINTER 2024 DEGREES..... 66

 SPRING 2025 DEGREES 66

 SUMMER 2025 DEGREES..... 67

VETERINARY MEDICINE DEGREES 68

 SPRING 2025 DEGREES 69

BACHELOR’S DEGREES 70

 FALL 2024 DEGREES71

 WINTER 2024 DEGREES..... 80

 SPRING 2025 DEGREES..... 80

 SUMMER 2025 DEGREES..... 111

Message from the University of Arizona Presidents

Dear Graduates,

Congratulations on this wonderful achievement. I hope you feel the genuine pride everyone at the University of Arizona holds for all you have accomplished. Your persistence, curiosity, and pursuit of excellence have defined your time as Wildcats.

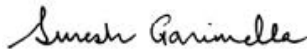
Your path to this moment has been uniquely your own, yet collectively you have embodied values that distinguish our university: the curiosity that drives discovery, the community that sustains us, collaboration that amplifies our impact, and the culture that enriches our lives and work.

The connections you've made and the experiences you've gained will be the foundation for what lies ahead. The skills, resilience, and determination that brought you success here will continue to serve you well as you take your next steps.

As you begin this next chapter, remember that you carry with you not only a degree, but the spirit of what makes the University of Arizona a force for good. Your future holds immense promise, and the world will be better with your enthusiasm, creativity, and drive to make a lasting impact.

This institution—your alma mater—will always remain part of your story, a source of guidance, inspiration, cherished memories, and lasting community. The University of Arizona will always be here to support you and cheer for your success.

With all my best wishes,



Suresh Garimella
President, The University of Arizona



Message from the Arizona Board of Regents

Congratulations on your graduation from the University of Arizona. Today marks a significant milestone in your life, one which unlocks a world of possibilities and opportunities.

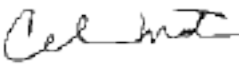
Through your hard work, dedication and persistence, you've achieved this remarkable feat and are now poised to make your mark on the world. Earning a degree from the U of A has equipped you with the cutting-edge tools, advanced knowledge and an innovative spirit to thrive in an ever-changing landscape.

As you embark on this new stage of life, remember that excellence and creativity are at the heart of everything we do at the U of A, and these values are now woven into you. You are forever a part of the community of Wildcats who are pushing boundaries, exploring new frontiers and shaping the future. Our university's commitment to action, research and technology has prepared you to tackle the challenges of a rapidly evolving world.

You are part of a new generation of leaders, innovators, entrepreneurs and changemakers who will shape the future of our state, our nation and the world. Our communities need your passion and innovative spirit to make a lasting impact. Like the U of A, you are ready to take action!

As a U of A graduate, you now represent this proud university. Remember your alma mater — your friends, mentors, professors and everyone who supported you through your college years. Stay connected to the university and remember you are forever part of the Wildcat community. We wish you the best for a future that is full of promise.

Bear down!


Cecilia Mata
Chair


Chad Sampson
Interim Executive Director

Arizona Board of Regents

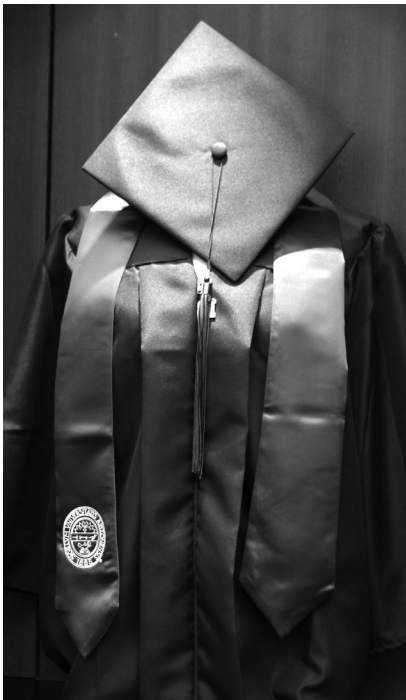
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	Jessica Pacheco			
	Larry Edward Penley			
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Program

PROCESSION	Ph.D. and Master’s Candidates University of Arizona Faculty 2025 Platform Party
PRESENTATION OF COLORS	Joint ROTC Color Guard
NATIONAL ANTHEM	BFA Vocalists*
OPENING REMARKS.	Suresh Garimella, Ph.D. President, The University of Arizona
GREETINGS.	Jessica Retis, Ph.D. Professor and Director, School of Journalism College of Social & Behavioral Sciences
	Tori Lynn Johnson, B.S. Business Administration, Marketing Sports Management Member of the Tohono O’Odham Nation
	Fred DuVal Regent, Arizona Board of Regents
STUDENT RESPONSE	Adriana Grijalva 2024-25 President, Associated Students of the University of Arizona
	Jeremy Bernick 2024-25 President, Graduate and Professional Student Council
PRESENTATION OF STUDENT AWARDS	Ronald W. Marx, Ph.D. Interim Vice President for Academic Affairs and Provost
ALUMNI ACHIEVEMENT AWARD	Zachary Fenton Principal, ZFI Holdings, Class of 2009
AWARD AND HONORARY DEGREES	Greg Heileman, Ph.D. Vice Provost for Academic Affairs
COMMENCEMENT ADDRESS	Erik Weihenmayer Adventurer, Founder of No Barriers USA
CONFERRING OF DEGREES	Suresh Garimella, Ph.D. President, The University of Arizona
ALMA MATER	BFA Vocalists*

*National Anthem performed by Meghan Gray, Lily Grubert, Brennan Wood and John Henderson.
Alma Mater performed by James Kelley Carroll, Eliza Hitch, Holden Jones, Catherine Kim, Haiden Marie Pederson and Sydney Townsend. All directed by Assistant Professor of Practice Jamie Reed.

The Tradition of Commencement



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

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

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

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

The official color for the Doctor of Philosophy degree (PhD) is dark blue, regardless of the major field of study. Tassel colors used by advanced degreecandidates 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 and Environmental Sciences	Maize
Applied Science and Technology.	Cyan
Architecture, Planning and Landscape Architecture.	Blue-Violet
Business and Public Administration	Drab (Tan)
Education	Light Blue
Engineering	Orange
Fine Arts	Dark Brown
Health Professions	Green
Human Ecology	Maroon
Humanities	White
Information Sciences	Lemon
Law	Purple
Medicine	Green
Music	Pink
Nursing	Apricot
Optical Sciences	Orange
Pharmacy	Olive
Public Health	Salmon
Science	Gold
Social and Behavioral Sciences	White
Veterinary Medicine	Silver

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

Candidates for Degrees Presented by

- Kirsten Limesand**
GRADUATE COLLEGE
Dean

Jenny Lee
INTERNATIONAL EDUCATION
Dean

Gary Packard
ARIZONA ONLINE
Interim Senior Vice Provost for Online Initiatives

John Pollard
W.A. FRANKE HONORS COLLEGE
Franke Dean

Mike Staten
COLLEGE OF AGRICULTURE, LIFE AND ENVIRONMENTAL SCIENCES
Dean

Nicol Rae
COLLEGE OF APPLIED SCIENCE AND TECHNOLOGY
Acting Dean

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

Rick Schnellmann
R. KEN COIT COLLEGE OF PHARMACY
Dean

Regina Deil-Amen
COLLEGE OF EDUCATION
Acting Dean

Karthik Kannan
ELLER COLLEGE OF MANAGEMENT
Dean

David Hahn
COLLEGE OF ENGINEERING
Dean

- Andrew Schulz**
COLLEGE OF FINE ARTS
Dean

Kevin Lohenry
HEALTH SCIENCES
Interim Dean

Alain-Philippe Durand
COLLEGE OF HUMANITIES
Dean

Catherine Brooks
COLLEGE OF INFORMATION SCIENCE
Interim Dean

Michael Abecassis
COLLEGE OF MEDICINE – TUCSON
Humberto and Czarina Lopez Dean

Hyochol Brian Ahn
COLLEGE OF NURSING
Dean

Carmala Garzione
COLLEGE OF SCIENCE
Dean

Lori Poloni-Staudinger
COLLEGE OF SOCIAL AND BEHAVIORAL SCIENCES
Dean

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

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

Julie Funk
COLLEGE OF VETERINARY MEDICINE
Dean



The University of Arizona Ceremonial Mace

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

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

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

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

Commencement Speaker



Erik Weihenmayer

HONORARY DOCTOR OF HUMANE LETTERS
College of Education

Erik Weihenmayer is a world-renowned adventurer best known for becoming the first blind person to summit Mount Everest. He is the only blind climber to ascend the Seven Summits – the highest peaks on each continent. A Time magazine cover story on his 2001 Mount Everest climb brought him worldwide recognition.

Weihenmayer has also climbed frozen waterfalls in Nepal and Canada, volcanoes in Ecuador and Chile, long, and difficult rock routes in his home in Colorado's Rocky Mountains, and the towering cliffs of the Italian Dolomites. And in 2014, he kayaked the entire 277 miles of the Colorado River through the Grand Canyon.

Born with a rare eye disease, Weihenmayer began losing his vision to retinoschisis when he was 14 years old. However, he resisted the idea that blindness would sweep him to the sidelines of life. He established himself as a formidable wrestler in high school, representing his home state of Connecticut in the National Junior Freestyle Wrestling Championship in Iowa. As a teenager, he also discovered rock climbing and a natural dexterity for the tactile aspects of scanning the rock with his hands and feet for holds.

Weihenmayer graduated from Boston College with a double major

in English and communications and earned a master's degree in education from Lesley University in Massachusetts. He later worked as a middle school math and English teacher at the Phoenix Country Day School in Arizona, using innovative tools like Braille seating charts and high-tech scanners to aid his teaching.

By challenging preconceptions about what it means to be blind, Weihenmayer has inspired people around the world. He is the co-founder of the nonprofit organization No Barriers, which offers transformative programs to help people with disabilities live a "no barriers life." The organization serves 10,000 people annually, living by its motto: "What's within you is stronger than what's in your way."



Weihenmayer has appeared in several feature-length documentary films. He participated in a volcano research expedition to Vanuatu in the South Pacific alongside Will Smith, a trip that was chronicled in Disney's "Welcome to Earth" series, and most recently, he is featured in the short film "Soundscape," which won a Creative Excellence Award at Banff Mountain Film Festival.

Weihenmayer is the author of the best-selling memoir "Touch the Top of the World," which was made into a feature film, and he also wrote "The Adversity Advantage" and "No Barriers: A Blind Man's Journey to Kayak the Grand Canyon."

Student Awards



Patrick T. Quintero

ROBIE MEDAL

Patrick Tanori Quintero is graduating summa cum laude with a Bachelor of Arts in psychology with a double minor in Spanish and human development and family sciences. As a first-generation Hispanic student from Tucson, he has devoted his time at the University of Arizona to fostering an inclusive and supportive academic environment through research, mentorship and community engagement.

During his undergraduate studies, Patrick contributed to three research projects: the Child Cognition Lab, which examines language acquisition in infants; the Nexus Lab, which studies social support in student-teacher relationships in middle schools; and the Shades of Identity Study, which explores racial and cultural identity in college students.

Beyond research, Patrick has been dedicated to student and community support. As a College of Science Ambassador, he helped connect prospective students with research and academic resources. As a LifeSTEP mentor in the Department of Psychology, he provided individualized support to youth facing behavioral and social challenges, reinforcing his commitment to mental health accessibility for underrepresented youth.

One of Patrick's greatest support systems at the University of Arizona was the Ronald E. McNair Postbaccalaureate Achievement Program. Under the mentorship

of assistant professor of practice and McNair Program Director Caitlin Rosario Kelly, he conducted independent research and presented his findings at six national and local conferences.

This fall, Patrick will begin a joint doctoral program in clinical and developmental psychology at the University of Pittsburgh. His research will focus on how educational resilience buffers the effects of poly-victimization on adolescent mental health and how trauma-informed interventions shape long-term academic and psychological outcomes for Latine youth and families.

Patrick's achievements have been recognized through multiple honors, including the Adrienne G. and Amy "Jace" Hurley Scholarship, awarded to first-generation, high-achieving psychology students at the University of Arizona. He has also received the Hispanic Alumni Club Scholarship and the Ánimo Award for his academic excellence, research contributions and dedication to the Hispanic community.

Committed to dismantling barriers in education and mental health, Patrick strives to ensure that research, policy and practice work together to empower underrepresented communities for generations to come.



Aaliyah Thompson-Mazzeo

ROBIE MEDAL

Aaliyah Thompson-Mazzeo is graduating magna cum laude with a Bachelor of Science in mechanical engineering and minors in dance,

mathematics and biomedical engineering. Originally from Irvine, California, Aaliyah quickly made a home for herself in Wildcat country.

Dance has always been a major part of her life. When faced with the difficult decision between pursuing a career in dance or engineering, Aaliyah left her dreams of being a professional dancer to find a bigger purpose. With a renewed vision, she dove headfirst into immersing herself in her community.

Aaliyah took engineering leadership positions in Engineering Student Council and the National Society of Black Engineers. As director of social and outreach and then president of ESC, she led large-scale events like Engineers Week and the Engineers' Ball, oversaw the council when hosting the Western Regional Conference for the National Association of Engineering Student Councils, and introduced a community service executive position to recenter ESC around building community internally and in Tucson. As programs chair for NSBE, she organized study sessions and networking forums to connect Black engineers on campus. Aaliyah also volunteered at STEM outreach events such as SARSEF Arizona STEM Adventure and MESA Day as well as provided free tutoring at Imago Dei Middle School and mentored high school girls through the Society of Women Engineers. Additionally, Aaliyah is a tour guide for Arizona Ambassadors and a former member of Links Junior Honorary, where she served as apparel chair and selections chair.

Although she didn't pursue a dance major, Aaliyah didn't give up her dreams of dancing in college and made the Arizona Pomline her sophomore year. She has been a dancer for the Arizona Pomline and the Sudler Trophy-winning Pride of Arizona Marching Band and has performed at countless athletics

Student Awards

events and university affairs as well as volunteered in the Tucson community for Love of Reading week and the Ronald McDonald House.

Currently, Aaliyah serves as vice president of Bobcat Senior Honorary, where she helped organize Homecoming, engaged students on Giving Day, and is currently planning Alumni Weekend and the Pinning Ceremony for the next class of outstanding Bobcats. Also in her senior year, Aaliyah focused her time on research. As a Ronald E. McNair Scholar, she works as an undergraduate researcher in Dr. Andrew Fuglevand's lab, where she investigates noninvasive methods to control a robotic arm for rehabilitation methods for high-level tetraplegics.

Aaliyah's dedication and leadership have earned her numerous honors during her time at the University of Arizona. She has won more than \$100,000 in scholarships, including the Giuè Family Scholarship, the William and Marguerite Hesketh Scholarship, the Gary W. Harper Mechanical Engineering Scholarship, and the NAACP Tucson Black Excellence Scholarship. She was also a member of the inaugural cohort of a Black Excellence Scholars in the W.A. Franke Honors College and is a member of Tau Beta Pi Engineering Honor Society.

Aaliyah is deeply grateful for the opportunities and support she has received at the University of Arizona and looks forward to the next chapter in her academic and professional journey. She is excited to share that she will be attending Johns Hopkins University in the fall as a Vivien Thomas Scholar to pursue her doctorate in biomedical engineering. Aaliyah's passion for biomedical engineering stems from her experiences with dance injuries, and she hopes to develop innovative treatments for nerve and spinal cord injuries and prosthetic development, combining

her engineering expertise with her love for movement.



Ryan Sadowsky
NUGENT AWARD

Ryan Sadowsky is graduating with a Bachelor of Science in Business Administration, majoring in management information systems. A proud Tucson native and third-generation Wildcat, he is committed to giving back to his community. In high school, he founded The FreshSole Project, donating more than 1,500 pairs of shoes to families in need, reinforcing his passion for service.

At the U of A, Ryan's college experience has been defined by leadership, mentorship and innovation. As president of the Eller Leadership Board, which facilitates the Eller Rising Professionals program, he mentored more than 120 first-year students annually, helping them navigate their academic and professional paths.

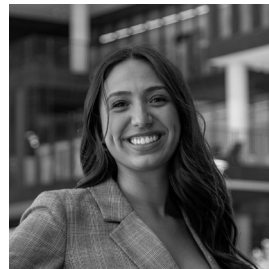
Through Eller Rising Professionals, he led an initiative with Junior Achievement, organizing club members to teach financial literacy at an underserved Tucson elementary school, an effort that earned Eller the Legacy Award from Junior Achievement.

Ryan's passion for technology also shaped his contributions. He developed automation tools that streamlined the Eller College of Management professional admissions process, improving efficiency and accessibility. As a student coordinator for Professional Admissions and

Curriculum Management, he managed course scheduling and student records, enhancing the student experience. His technical skills were further sharpened as a summer analyst in bank loan trade management at Goldman Sachs, where he optimized financial processes and built automation tools for trading operations.

For his leadership, service and academic excellence, Ryan was twice honored as an Eller Scholar of the Year, recognizing his significant contributions to the college.

After graduation, he will join Merit Foods of Arizona, his family's business, leveraging his expertise in technology and operations to drive growth while further continuing the businesses relationship with the University of Arizona. He also plans on continuing his commitment to service as a board member for Junior Achievement of Southern Arizona. Ryan is deeply grateful for the Eller community, his parents Matt and Shelley, and his close friends. He looks forward to making a lasting impact in his hometown.



Siena Shedd
NUGENT AWARD

Siena Sevillano Shedd is graduating with a Bachelor of Science in physiology and medical sciences with a minor in biochemistry.

Siena, the eldest of three and firstborn to two University of Arizona graduates, grew up across the United States and abroad in Vinhedo, Brazil. Her family now resides in Pleasanton, California.

Student Awards

During her four years at the University of Arizona, Siena has been a leader within the Department of Molecular and Cellular Biology. After serving as a preceptor for two semesters, Siena became a teacher's assistant and actively contributed to student learning by leading reviews and mentoring and managing instructional resources.

Siena's leadership extends to her time in Women in Medicine and Science, an organization that advocates for women's advancement in science fields. As a local outreach committee member, she led teams of students in engaging with their community and establishing partnerships with community organizations. Those efforts led to the club's selection for the Associated Students of the University of Arizona Outstanding Community Engagement Award.

Siena has dedicated herself to a lifetime of service in medicine. As an athletic training technician in McKale Memorial Center, she's worked with athletic trainers across multiple sports to gain hands-on experience in sports medicine. When she's not cheering them on at games, Siena supports U of A athletes by assisting with rehabilitation treatment to help them reach their performance goals.

Siena has also used her linguistic skills to bridge communication gaps in health care settings. As a medical interpreter at Clinica Amistad and clinics within the Commitment to Underserved People program, she has facilitated access to care for uninsured Spanish-speaking patients.

Beyond her clinical experiences, Siena is committed to serving vulnerable populations. At Banner Health, she supported pediatric patients and their families, and at Sister José Women's Center, she created a welcoming space for women experiencing

homelessness. Her dedication extends internationally through the MexZona Medical Services nonprofit, where she helps deliver free medical care to underserved communities in Mexico.

After graduation, Siena plans to pursue a medical degree so she can continue advocating for accessible health care and patient-centered care as a physician.



Nathaniel Cross
FREEMAN MEDAL

Nathaniel Cross is graduating with honors with a Bachelor of Arts in political science and Spanish. Born in the United Kingdom, Nathaniel has called Tucson home for most of his life.

Nathaniel's own migration to the United States at a young age heightened his awareness for the importance of public service and constituent casework in immigration fields, catalyzing the community commitment that informs the receipt of this award. Throughout his undergraduate career at the University of Arizona, Nathaniel has worked to empower local migrant communities as an intern with Chicanos Por La Causa, a legal aid nonprofit, by aiding in the design and execution of biannual naturalization fairs, which help residents apply for citizenship at no cost. His devotion to this organization led to his selection as an intern with Mellon-Fronteridades intern – a university program elevating historically overlooked narratives – which has empowered Nathaniel to bring greater attention

to immigration issues facing Tucson and Southern Arizona communities through his creation of photojournalism exposition.

Nathaniel's commitment to increasing the accessibility of quality immigration services is closely tied to his greater personal philosophy of empathetic and compassionate public service, also exhibited in his research as a Wildcat. As a political science research assistant, Nathaniel is studying methods to reduce gun violence and violent crimes around Tucson by investing in alternatives to law enforcement and collaborations with community partners.

Nathaniel is a multi-semester recipient of the Dean's List with Distinction and Highest Academic Distinction awards. He has also been honored by his selection as a United States Senate Youth Program scholar, the Frances McClelland Youth Vision Award, and the Tara S. O'Connor Memorial and Patricia MacCordale scholarships.

In 2024, Nathaniel began an accelerated Master of Public Policy degree program in the School of Government and Public Policy. After graduation, Nathaniel plans to finish his master's degree and hopes to pursue international public service as a Fulbright Scholar or with the Peace Corps.



Katie Nguyen
FREEMAN MEDAL

Katie Nguyen is graduating with dual degrees in physiology and medical sciences from the College of Medicine – Tucson and

Student Awards

molecular and cellular biology from the College of Science, with minors in personal and family financial planning and biochemistry. A first-generation college student from Chandler, Arizona, she is passionate about mentorship, inclusion and health care, dedicating her undergraduate career to fostering supportive spaces for students and underserved communities.

Katie's involvement with Asian Pacific American Student Affairs helped her embrace her cultural identity. She began as an intern for the Vietnamese Student Association and Golden Lotus, a Vietnamese cultural dance group, eventually stepping into leadership roles to build community, celebrate heritage and mentor future leaders.

Her commitment extends into academics, where she supports students as a teaching assistant for MCB181R: Introductory Biology under Dr. Leitner, and previously, Dr. Hester. These experiences reinforced her belief that effective teaching centers on recognizing students' unique needs and empowering them with the skills to succeed in their future careers.

Determined to be the mentor she once needed, Katie serves as an APASA peer mentor at the Thrive Center, helping first-year students navigate university life, mental health challenges and identity exploration.

Beyond campus, Katie has worked as a nursing assistant and caregiver, deepening her conviction that meaningful patient care extends beyond medical treatment. Committed to health care accessibility, she volunteers with initiatives supporting unhoused individuals, serving as a community health specialist at Z Mansion Clinic.

Katie's greatest inspiration comes from working with children with special health care needs, particularly through adaptive recreation and as lead child supervisor at Saguaro City Music Theatre.

Katie's dedication has earned recognition through the Betty B. Chastain Educational Foundation Scholarship and the Asian American Faculty, Staff and Alumni Association Tuition Scholarship.

After graduation, Katie will continue working with Saguaro City Music Theatre and mentoring students at the U of A. Committed to health care advocacy, she aspires to become a pediatric physician and one day, a medical dean shaping the future of medical education.



Angela White
PROVOST AWARD

Angela White is graduating summa cum laude with a Bachelor of Science, double majoring in neuroscience and cognitive science, and psychological science.

After a long, winding journey as a nontraditional student, Angela is truly humbled to be graduating and deeply grateful for the enduring support of her family, friends, teachers and each of her wonderful mentors. As a child with early-onset, debilitating mental illness, she held a native curiosity and wonder for the natural world, but was unable to complete high school and pursue her academic interests. Many years later as a working adult, Angela began taking classes at Pima Community College before transferring to the University of Arizona.

Angela's academic work is profoundly informed and inspired by the invaluable lessons of adversity in her life. Under the mentorship of Dr. Zachary Cohen

in the Personalized Treatment Lab, she founded the Leveraging Exercise for Anxiety and Depression project. The multiphase study employs scalable research methods to design, deliver and study exercise interventions for individuals suffering from anxiety and depression. Under the mentorship of Distinguished Professor Dr. John Allen, she conducted research examining the effect of exercise on key neurogenic targets, including brain-derived neurotrophic factor and tropomyosin receptor kinase B. Using an interdisciplinary approach, LEAD aims to support the development and delivery of accessible, effective, personalized treatments and propel the integration of exercise-based treatment into clinical practice.

Angela is the grateful recipient of numerous awards, including the W.A. Franke Honors College Exploratory Mini-Grant, a Laura and Arch Brown Scholarship, a Phi Theta Kappa Hites Transfer Scholarship, an All-USA Academic Team Scholarship, and an All-Arizona Academic Team Scholarship. She is also the founder of the community-driven GROW (Gathering Resources to Optimize Wealth) Academy, which has provided free financial literacy education to more than 500 adolescents and adults.

After graduation, Angela plans to pursue a doctorate in clinical psychology at the University of Arizona. She has a special love for teaching and mentorship, and she hopes to be involved in this work for the rest of her life.

Alumni Achievement Award



Zachary Fenton, BSBA, Finance
CLASS OF 2009
Principal, ZFI Holdings

Zach Fenton is a distinguished figure in Tucson's real estate and hospitality sectors, recognized for his entrepreneurial acumen and commitment to community development. As the principal of ZFI Holdings LLC, a diversified real estate investment and syndication company, Zach oversees a portfolio of over 40 real estate investments. These encompass office buildings, retail centers, warehouses, apartments, restaurants, and mixed-use transit-oriented developments.

A Tucson native, Zach graduated from the University of Arizona Eller

College of Management with a 4.0 GPA in finance, laying a solid foundation for his future endeavors. He lived in Los Angeles for two years working as an analyst for a high net worth family office before returning to Tucson in 2011 to found his own investment company. In the wake of the Great Recession, Zach saw an opportunity to acquire underperforming assets in Tucson and reposition them. He also began investing in downtown Tucson at the onset of its resurgence.

ZFI Holdings has been instrumental in revitalizing several iconic Tucson properties. Notable projects include: One South Church, the city's tallest building; Seventh Avenue Lofts, a transformation of the former Asarco Mining headquarters into loft apartments; and the Indian Trading Post, a historic building on East Congress Street slated for a future restaurant and bar.

Beyond his real estate pursuits, Zach values family collaboration and community involvement. This is evident in ventures like Reilly Craft

Pizza & Drink, Fentonelli's Pizzeria & Bar, and nationally recognized BATA, three restaurants where Zach partnered with his siblings to create dining experiences that celebrate their shared heritage and passion for hospitality. Zach has served on several nonprofit boards and is delighted at any opportunity to volunteer for an Eller College event.

Zach's dedication to Tucson's growth and his multifaceted contributions to its real estate and culinary landscapes underscore his role as a pivotal figure in the city's ongoing development.



Honorary Degrees



Ginny L. Clements

HONORARY DOCTOR OF SCIENCE
College of Medicine – Tucson,
Department of Pediatrics

Ginny L. Clements is a businesswoman recognized for her philanthropic service to many Tucson nonprofit organizations and to the University of Arizona, benefiting cancer research, athletic initiatives and art programs.

She is originally from the small farming town Fowler, California. At 15, she was diagnosed with breast cancer. Recovery was hard, but she thrived thanks to the support of friends and family. She met her late husband, Bill Clements, in January 1966 in San Francisco. After two-and-a-half weeks of dating, he asked her to marry him, and they were married in May of that year. They had two children, Kimberly and Christopher, both born in Phoenix. In 1974, the family moved to Tucson, where Bill founded Golden Eagle Distributors, Inc.

In 1995, Bill passed away. Ginny became chairwoman, CEO and treasurer of Golden Eagle Distributors, Inc. She led the company to record sales and growth, while keeping a focus on social responsibility. Because of the type of business she was in, she wanted to do an alcohol awareness program, and in 1998, she was instrumental in inviting a national speaker to address over 2,500 high school students in the Tucson area. Because of the endeavor's success, then-Tucson Mayor Bob Walkup named April 6, 2001, "Ginny Clements Day" for Tucson.

Clements has served on more than 50 boards throughout Arizona and nationally, including the advisory boards of the Susan G. Komen Break Cancer Foundation and the American Cancer Society. She was a member of the Committee of 200, an organization that recognizes women business leaders around the world. She also received the National Beer Wholesaler Association's Public Affairs Award and was the first woman elected to the association's Manager Committee. She is an active member of advisory boards for the U of A Steele Children's Research Center, the U of A Cancer Center and Angel Charity for Children, Inc., which she also chaired in 1990. She has been a member of the U of A Foundation board of trustees for 18 years.

Her donations and fundraising efforts at the U of A include being the first donor with her husband, Tom Rogers, to donate \$2 million to provide a \$25 million challenge gift to the Sarver Heart Center Cardiovascular Institute. She also led a fundraiser to establish the Louise Thomas Endowed Chair and raised \$500,000 for the College of Medicine Steele Children's Research Center. She has made gifts to the Ginny L. Clements Academic Center, the Ginny L. Clements Breast Cancer Research Institute, the Ginny L. Clements Breast Cancer Research Fund, the William M. "Bill" Clements Golf Center, the Dr. David Alberts Endowed Fellowship for Cancer Prevention and the Men's Basketball Excellence Operations.

In 2009, Clements married Tom Rogers, president of R&R Products, Inc., a golf and turf replacement products company. The two have a blended family, with children Christopher, Kimberly, Tiffany and Michelle and seven grandchildren.



William A. Franke

HONORARY DOCTOR OF
HUMANE LETTERS
W.A. Franke Honors College

William A. Franke is a commercial aviation and private equity executive who has helped redefine the low-cost airline business model. He also is a philanthropist for whom the University of Arizona W.A. Franke Honors College is named.

Franke is currently managing partner of Indigo Partners LLC, a global private equity firm that specializes in the aviation industry. In that role, he oversees several airlines, including Frontier Airlines in the U.S., Wizz Air in Hungary, JetSMART in Chile and Argentina, and Volaris in Mexico. Franke also serves as chair of APIJET, an aviation software platform, and CleanJoule, a sustainable aviation fuel company.

Franke was born in Texas and grew up in Latin America, where his multicultural upbringing shaped his worldview. He earned a bachelor's degree and a law degree from Stanford University and practiced law briefly in Spokane, Washington, before becoming CEO of Southwest Forest Industries, a Flagstaff-based lumber company, in 1970. He led the company until 1987.

Franke oversaw major restructuring efforts while serving on the boards of Valley National Bank and Circle K. He also founded Franke & Company, a family investment office. Franke led America West Airlines as CEO from 1992 to 2001, helping revive

the company and integrate it with American Airlines. He also co-led Newbridge Latin America, a private equity fund specializing in investments across the region.

Franke and his family have made many philanthropic investments, primarily related to education and health care. The U of A Honors College became the W.A. Franke Honors College in 2021 following a \$25 million gift from Franke and his wife, Carolyn, to support student scholarships, stipends and study abroad opportunities. The Franks' philanthropy has also helped fund programs and research at Northern Arizona University, Stanford University, the Mayo Clinic Medical School and other institutions.

Franke and his wife, Carolyn, have five children, nine grandchildren and one great-grandchild. They divide their time among homes in Arizona, Texas and Montana.



Mark Smith

HONORARY DOCTOR OF SCIENCE
College of Agriculture, Life and
Environmental Sciences

Mark Smith is president of Smith Farms Company of Yuma, Inc., and is a leader in sustainable agriculture and water resource management.

In 1977, he graduated from the University of Arizona with degrees in agronomy, plant genetics and agricultural business. After graduating, Smith worked as an agronomist for JG Boswell Company of Bakersfield, California, before joining the family business and launching a farming operation in Yuma, Arizona. He now manages a 1,600-acre farm that produces organic and conventional winter vegetables, leafy greens and durum wheat. Under his leadership, Smith Farms has become a leader in developing resource-conscious farming strategies that promote sustainable practices in arid environments. Smith has also championed research on managing desert soil salinity.

In 2013, he became a founding advisory board member of the U of A Yuma Center of Excellence for Desert Agriculture, a public-private partnership with the U of A focused on water consumption efficiency and research and best practices for desert crop production.

A dedicated advocate for water conservation, Smith has served as a director on the Yuma Irrigation District Governing Board since 1983 and has been the organization's president

since 1994. He has also served on the Imperial Dam Advisory Board, the Governor's Water Augmentation Council and the Gila Gravity Administrative Board.

Recognizing the importance of modern technology in agriculture, Smith in 2021 spearheaded the creation of a broadband network designed for farming operations. The network will cover 160,000 acres and support data-driven, precision farming that maximizes both productivity, water conservation and sustainability.

In recognition of his leadership and contributions, Smith has received a number of awards, including the University of Arizona Outstanding Achiever Award in 2011, the Agribusiness and Water Council of Arizona Special Recognition Award for years of dedicated service in the field of agriculture in Arizona in 2015, the Agribusiness and Water Council of Arizona Special Recognition Award for major contributions to the success of the Yuma Agricultural Water Study in 2016, the U of A College of Agriculture, Life and Environmental Sciences Lifetime Achievement Award in 2017, the Arizona Farm Bureau's Farmer of the Year Award in 2022, the American Vegetable Grower's National Grower Achievement Award in 2023 and the Arizona Department of Agriculture Director's Impact Award for Agricultural and Community Advancement in 2025.

Smith and his wife, Lekki, are supporters of the U of A College of Agriculture, Life and Environmental Sciences and were instrumental contributors to renovations of the CALES Career Center and Yuma Agricultural Center. Their sons, Kyle and Eric, and daughter, Kelly, are all involved in agriculture and are alumni of the U of A.

Graduation with Honors



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

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

FALL 2024

Nasikah Ahmed
Mustafa Erfan Allababidi Jr.
Brenan William Blackwell
Ariana Marie Bootier
Harrison M. Brown
Tate Erna Coggins
Aaron Colin Del Angel
Portia R. Cooper
Meredeth Ivy Crabtree
Ryland Jacob Davidson
Barbara JoanMarie Drejza
Rosie Rae Ezgur
Olivia Thomasin Fernflores
Emalee Lauren Flores
Trinity Martina Gary
Ayah A. Ghannam
Melissa Hailey Gingold
Macie Jane Goodmanson
Michelle Lynn Gordon
Alexandria Noel Halverson
John Hartman
Breanna Lynn Horn
Lauren E. Hsu
Truc Thi Thanh Le
Andrew James Lefcourt
Anna Catherine Lemon
Jonah Charles Lotz
Pablo Andre Luna Falcon
Aastha Sandeep Mamidi

Kira Night McNeill
Sydney Ann Miron
Charles Randall Moll
Katrina Morales
Michaelyn Blair Moses
Aadith Praveen Mosur
Colin Murphy
Sophia Angelica Nelson
Leif Eric Nelson-Melby
Amy K. Nikaido
Kathryn Antonina Panferov
Vivianna P. Pederson
Ella Rebecca Petrine
Samuel Lawrence Phillips
JoAnna Michelle Pistotnik
Konnor Benjamin Raskin
Austen K. Ruddle
Sedra Haitham Sabaa Alil
Lauren Makana Sandoval
Mirali Shah
Savannah Amber Shah
Emma Hui Hang Stewart
Anthony Paul Traicoff
Julia Marie VanDemark
Rachel Mei Lee Whitaker

SPRING 2025

Jennifer Elena Abarca
Amanda Nicole Adams
Shirin Leah Adang
Adeoluwa Oladapo Ajayi

Adam Basheer Akkad
Olivia Susan Aldridge
Abbey Kathryn Alexander
Zoe Sarah Allen
Leah Rose Alper
Theo Altneu
Christian Alvarado
Janelle Margaret Amegatse
Tristin Patrick Anaya
Allyson Marie Anderson
Lauren Taylor Anderson
Spencer James Angell
Aleksandar Antonic
Naomi Aragon Juarez
Meera Arunkumar
Vanessa Atallah
Benjamin Philip Augustine
Miguel Jonathan Ayala
Jacob Ridge Ayars
Adan Xavier Baca
Geneva Baca
Abigale Marie Bahnick
Brock Bailey
Jordan Angel Baker
Jake Dylan Balla
Lenox Helene Baloglou
Gia Pilar Balsamo
Isabel Cecilia Baron
Hayley C. Bartel
Ethan Michael Bauschka

Graduation with Honors

Sadie May Beebe
Adam Katheder Beheathland
Lindsey Marie Bell
Anjali Lily Bellaire
Lou Marie Bellinghausen
Ryenne Celeste Belt
Jonah Ross Berman
Clyde Ikiru Berry
Ravi Raj Bhakta
Surajinder S. Bharaj
Kathryn Annabelle Blair
Emily Rose Blumenreich
Jake Stephen Bode
Gillian Vada Marie Boggs
Jack Rheingold Bonn
Katherine Christine Bourn
Lily Grace Boyd
Kristen Alexandra Briedis
Sarah LinFei Brookhart
Shayla I. Brooks
Katherine Ann Brown
Taylor Jordan Bruder
Cara Margaret Buchanan
Jakob M. Buckley
Christian Anthony Burt
Collin Edward Bush
Rachel Patricia Busse
Jade Alexandra Butcher
Chloe Marie Buttelmann
Bridget Nicole Byington
Grady Walter Campbell
Briony Grace Campisi
Eleni Lexine Canez
Meena Adele Caputo
Dulce Nalleli Cardenas-Moreno
Christopher Roy Ezrahti Carmona
Callie Paige Carrejo
Alexis Celina Carreon
Michael W. Carroll
Carlos Adriel Castellanos-Mendoza
Alex Caulin-Cardo
Matthew Evan Ceja
Andrea Valezca Chavez
Jake Lee Chester
Soyun K. Cho
Alexander Charles Choi
Erin Kim Choi
Logan Emma Chung
Frederick Day Churchill
Allison Grace Cincera
Margaret Rose Clements
Cole James Clifford
Mary Catherine Cline
Benjamin Adams Cohen
Hailey JoAnn Colburn
Danielle Kay Connacher
Keelin Joy Connolly
Kari Elin Cordes
Isabelle Joy Cowie
Sage Crofts

Nathaniel David Mehmert Cross
Eva Michele Crudo
Abigail Rose Cummins
Kayla R. Cushey
Juan P. Dabdoub
Gabrielle Lynn Daines
Sydrah Damir
Nicholas Christopher DeAnda
Jordan Nicole DeArmond
Gabriel Leonard Galahad Declercq
Jenica Pearl Delaney
Briana Cecilia Delossantos
Aashika Sandeep Desai
Shivani Desai
Serena Rae Desiderio
Sean Michael Francis Diehl
Ruth Marie Dierdorff
Jacob Diermayr
Kay H. Do
Mallory Nicole Dolan
John E. Dominguez-Trujillo
Kamryn Lynn Doubet
Shaakshi Dubey
Maitreyi Sudhir Dudwadkar
Andrew Jonathan Dull
Aranea E. Dunkley
Caroline Dianne Dunlap
Lainey Marissa Dusing
Haden David Eastman
Olivia S. Easton
Aryan Devdatta Eksambe
Sana Bilal Elaloosy
Jillian Brooke Eliel
Maxwell William Eller
Peyton L. Elliott
Dylan Faustino Empasis
Mirina Elizabeth Enderlin
Griffen Joseph Engelberg
John P. Esparza
John Justin Fahey
Liam David Falk
Christian James Farlin
Elizabeth Diane Farmer
Madison Claire Farwell
Lillian Irene Fattaleh
Federico Benjamin Fernandez
Allegra Alondra Figueroa-Aguilera
Noah Z. Fleisher
Alanie Makenna Flores
Airen James Fortunato
Gabriela Fragozo
Reed Michael Frankeberger
Noah John Frazier
Cole Joseph Freedman
Morgan Paige Friar
Brandon Noah Friend
Amy Taylor Frinell
Cameron Fuller
Moorea Elizabeth Gailloux
Kayden Joseph Galarneau
Melanie Galvan Salazar

Carolina Gamez Gonzales
Casandra Gamez Gonzales
Luke David Garman
Katheryn Kaye Garrett
Max Griffin Garside
Victoria M. Garza
Seven Mathew Gilbert
Camille Anne Gildersleeve
Anna Gold
Dasha Gold
Gabrielle Lee Goodman
Rosalie L. Gordon
Palmer Hamilton Grabner
Delaney Rae Granholm
Emily Shea Green
Hayley Marianna Green
Matthew Conrad Greenfield
Madison Renee Grieves
Kristen Jeannette Gunter
Greta Gurdikian
Waldo Guzman Barrientos
Jessica Elena Guzman Valenzuela
Jacob Brian Haddon
Jennifer Lee Haggerty
Olivia Maria Hajdys
Emma K. Halferty
Jennifer Victoria Hall
Mathew Kyrillos Hanna
Korbin Aydin Hansen
Samantha Chrystine Hanus
Grace E. Harrington
Megan Ashley Harrison
Keenan Dominik Hart
Kate Sophia Hartke
Jenna Jill Hartman
Suizi He
Isaiah M. Hernandez
Ivan Hernandez
Ciara Mercedes Himes
Haley Marie Hinrichs
Eliza Frances Hitch
Brianna R. Hobbs
Molly Elizabeth Hofer
Braden Joseph Hoffman Diaz
Carter Clinton Hollings
Andrew William Hom
Daniel Gregory Hom
Dalton Blake Hoverson
Buu Du Hua
Ashlea R Hume
Emma Grace Hutchinson
Elizabeth Ingham
Lucy Lois Ingram
Sally Ammar Jabri
Shelby Brooke Janssen
Lily Isabella Jensen
Ellen Lee Jesina
Catherine Rose Jezerc
Xiaoshan Ji
Abbie Siyun Jin
Alyssa Lynn Johansen

Graduation with Honors

Julia Victoria Johnson
Lindsey Jadan Johnson
Olivia Clare Johnson
Kayla R. Jones
Thomas Alexander Joyce
Lily Juma
Rachel Michelle Jurek
Mahir T. Kabir
Dilen Mun Kadlec
Anjna Kalya
Ashley Rose Kanter
Nicholas C. Kaplan
Josephine Michaela Kassube
Samantha Jane Katz
Alyse Sarah Kelly
Hannah M. Kempen
Macy Patricia Kicker
Sofia Nicole Kidd
Octreyvian Rumble Killian
DoHeon Kim
Taewoo Kim
Gavin Robert Kimmel
Dylan Joseph Kmiec
Amelia Belle Knochel
Ryan Milo Knoner
Priyanka Kolagani
Srikar Venkata Kollipara
Marysia Koos
Suraj Kopparapu
Maya Emilie Kostov
Pauline Kousoulas
Sheridan Anne Kraus
Garrick Colin Krautz
Kristofer Pawel Kuiper
Bailey Rebecca Kuo
Matan Jacob Lagnado
Sawyer F. Lamey
Colette Renee Larson
Ava Elizabeth Lasater
Jacob Donald Lasher
Keira Law
Joseph Ronald Lee
Kieran Chee-Loong Lee
Arianna Marie Lees
Elijah George Lefkowitz
Parker Lynn Lehmann
Hannah Elisabeth Lehrfeld
Claudia Rudi Leidner
Andrew Hanh Li
Bridie Sunshine Li
Sage Elise Lien
Hsin-Wei Lin
Ika Lin
Audrey Matheson Lockman
Thomas Mark Logan
Kendall London
Michael Mahley Long
Declan Loomis
Camily Nicole Lopez
Emily Nicole Lopez
Daniel Charles Lott

Carina Elise Lutz
Kaitlin Elizabeth Mack
Ella Rose MacKenzie
Joshua Davis Mahar
Safa Mahek
Jad Bashar Majeed
Alan James Makkyla
Alexis April Mannino
Adam Joshua Marias
Ella Elizabeth Marshall
Abigail Jasmine Martinez
Tyler Steven Martinez
Isabella Anais Mata
Shane Levi Mathiesen
Esha Mathur
Lourd Sarmad Matti
Matthew Shawn Maxim
Nicolas William Mazziotti
Ian David McArthur
Carson Eugene McDaniels
Morgan Elizabeth McGurk
Kyle McIllece
Brooke Haley McKalip
Kaitlyn Hexinkai Brianna Rylee McKnight
Katelyn Rose McLean
Ty Gregory Mellor
Ashley Victoria Mentor
Mariah Lynn Mercer
Ayanna J. Mergerson
Lexis Meza
Annalisa M. Minke
Benjamin A. Mintzer
Robert Harrison Moffatt
Tyler Steven Montgomery
Kathleen Elizabeth Blackford Moore
Samuel Andre Moreno Campos
Matthew R. Moriarty
Hannah Lynn Morris
Manuel Eduardo Mota
Theodora Isabel Grace Moyses-Peck
Katie Elizabeth Murray
Lauren Kate Nachman
AnnMarie E. Nagel
Alyssa Marie Nan
Sreyha Nandakumar
Tanvi Narendran
Risha N. Nayee
Rylee Neal
Savannah R Nelson
Ross Alexander Nemeth
Lydia T. Nguyen
Danielle Antoinette Nichols
Stewart Nickel
Matthew David Nolan
Alejandro Solomon Noriega
Carolina Noriega
Alyssa M. North
Samantha Nicki Norton
Catherine Priya O'Brien

Lauren Avery O'Callaghan
Isabella Juliette Olin
Ceili Morgan Olney
Olivia Grace Olsen
Kanita Tina Olson
Natalie Jane Olson
Karen Ornelas
Jenna Lynette Ortega
Jerrett Mathew Overland
Zoe Abigail Palazzolo
Diego Alejandro Palmisano
Connor Palu-Benson
Elijah Christopher Parent
Sadie Jane Parent
Samantha Ava Parker
Aanika S. Patel
Famesh Zafar Patel
Sonia Rashmi Patel
Julia Rebekka Paul
Rohan Samuel Peerubandi
Ximena Peregrino
Miguel Angel Perez
Scott Karl Petersen
Skye Erin Petersen
Julia da Silveira Petty
Davina Yenvi Pham
Tiffany Thanhtruc Pham
Arjun Kumar Phull
Suraj Kumar Phull
Rylee Poindexter
Kay Ateka Poonawala
Addison Claire Porch
Trinity Denise Powell
Khushi Praveen
Sophia Harlan Pressly
Kenan Lynn Prince
Aleksey Alexander Prok II
Molly L. Proper
Elizabeth Grace Provencio
Vaidehi Pujary
Lydia Jean Quade
Diego Jesus Quezada Jr.
Colton James Ramler Quirk
Nikita Rafikov
Imani Folasade Ralph
Ibrahim Mohamed Ramadan
Noah Michael Ranney
Bradley David Reece
Tyler Dean Reese
Amelia Esther Resendiz Olson
Ruben Elias Reynoso
Madison Sierra Reznicki
Rachel Catherine Rhomberg
Andred Rhys
Bria Lynn Riggan
Kayla Ann Riggs
Viola Rintoul
Gerardo A. Rios
Aidan Lindsey Roberts
Colleen M. Robinson
Ashley Diane Rodriguez

Graduation with Honors

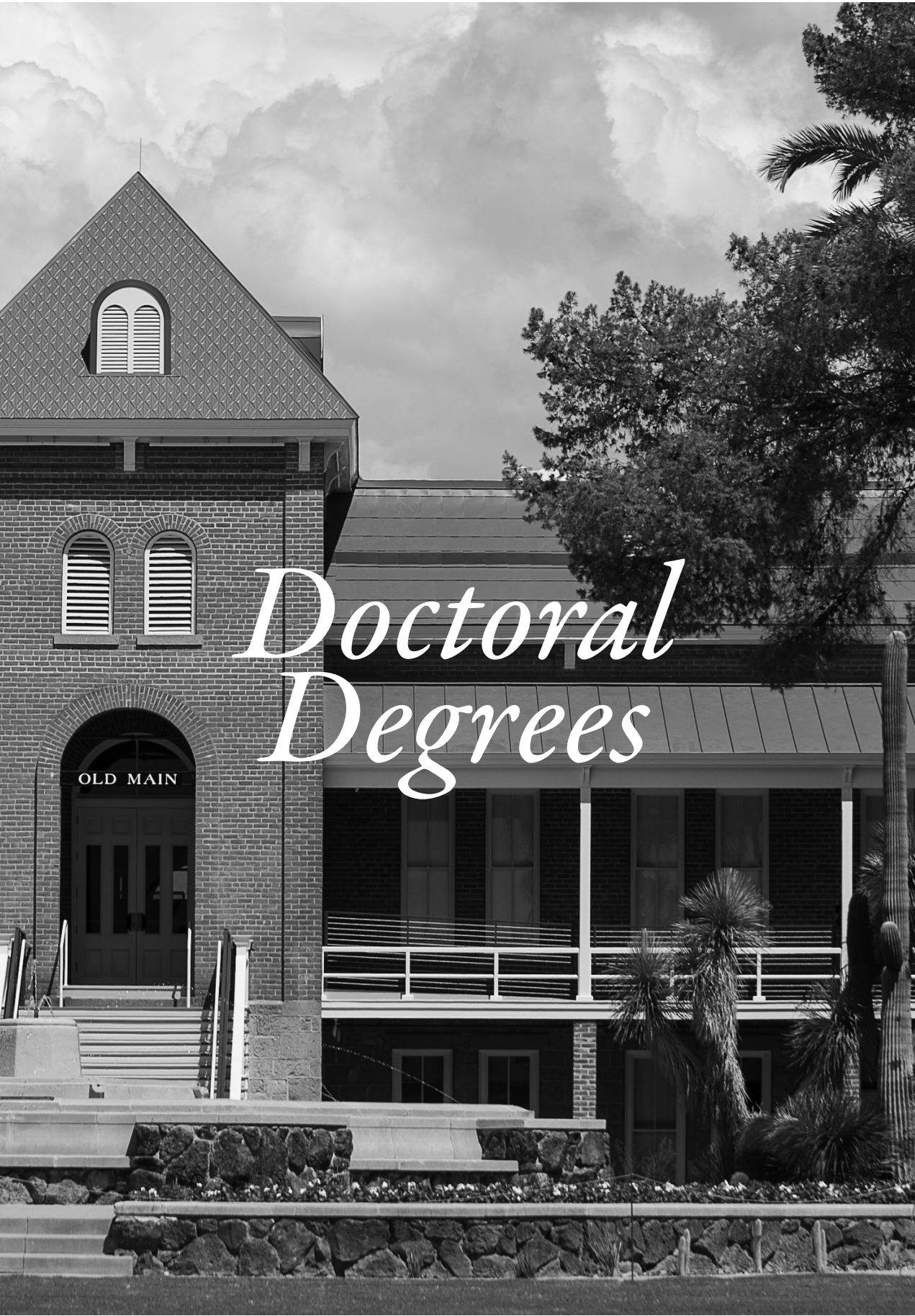
Dario Alejandro Rodriguez
Jordan Ernesto Rodriguez
Emma Lucia Romano
Alejandro Romero-Lozano
Allisyn Jae Rosga
Tara Leona Ruhland
Alekszander Emerson Ryan
Alexis Noel Rylaarsdam
Megan Elizabeth Cagle Sachtjen
Simi Saha
Rohit Sahota
Caitlin Ryan Salanga
Ella C. Salem
Loujine W. Salib
Madison Isabella Salter
Prantik Samadder
Natalie Sheridan Sanchez
Sherap Sangpo
Vasanth Sathish
Amanda Lucia Saucedo
Savanna Ruth Saunders
Samantha M. Scheer
Ella Schein
Elissa Siobhan Schiff
Adelyn J. Schuch
Maya Jocelyn Schwedt
Damion Lynn Schwendiman
Alyssa D. Schwengel
Olivia Marie Seagraves
Addison Seckar-Martinez
Clarissa Elizabeth Serra
Vishaya A. Shah
Yashika Shaju
Danielle Rose Shanahan
Athena Huan Shao
Sarah Nicole Shepherd
Jadyn Rain Sherry
Ashley Shi
Zahra Siddiqui
Kai Robert Jian Robert Jian Hao Siedare
Fiona K. Sievert
Sevasti Silvia
Abhyuday Singh
Ellen Elizabeth Sipos
Pacific Scott Smiley
Aidan Richard Smith
Katelyn Grady Smith
Sophia Antonia-Lea Smith-Gatto
Elizabeth Ethel Sorensen
Carter Tomes Sower
Lauren Li Spadone
Daniel G. Spangler
Aria E Spaulding
Genesis Carolina St. Onge
Titus James Stanton
Brooke Anna Staples
Colin Bradley Steffensen
Rachel Anne Stein
Fawaz Bashar Stipho
Ainsley Rae Stratton

Ruby Yanyi Stults
Taylor Suda
Sabrina Sulaymonova
Ainsley Jo Sullivan
Anna M Sullivan
Anslei EvaLynne Summers-Yazzie
Douglas Jeffrey Swango
Grace Erin Swenson
Audrey JoLee Sweten
Raksha Irene Tabada
Jasmine Aliah Tafolla
Yan Adeline Tai
Emily J. Tang
Talía Josephine Tardogno
Jackson Cole Taylor
Lauren Kristine Taylor
Dovie Elisabeth Telesco
Carson Perry Temple
Aaliyah M.P.A. Thompson-Mazzeo
Madeleine Rose Tibayan
Jaden Thomas Todd-Nelson
Ethan Tonthat
Joselyn McKenzie Toothaker
Diego Torres
Emma Rose Truchan
Hadley Paige Turner
Sarah Alison Turner
Brady Scott Turpen
Carter Jonathan Ungemah
Unai A. Urreiztieta
Khesly Karangwa Uwatubambiwe
Esperanza Itzel Murphy Valencia
Angella Maria Valenzuela
Itzury A. Valenzuela
Lynette Kay Valenzuela
Tanner Joseph Valus
Cymone Lenio Van Marter
Mohith Reddy Vanukuri
Isabella Dziecinny Vazquez
Angel Phelan-Quinn Vega
Arianna Celeste Velosa
Valeria Villagrana
Kayla Renee Viteri
Katrina Mary Vollmer
Pranavi Vuppala
Jonah Asher Wachs
Emma Kathryn Walker
Xusen Wang
Nicholas Andrew Ward
Meghana Warrior
Teagan Paige Watkins
Isabella Marie Way
Riley Paige Weber
Lena Rose Weissman
Paige Veronica Wene
Maddox Tanner West
Michael Daniel Whalen
Angela Victoria White
Vae Eliot Wilcox
Benjamin Louis Wilczewski
Sevin S. Williams

Bryce Alexander Wilson
Elizabeth Butler Wilson
Tyler M. Wilson
Mesa Alexandra Winder
Alexandra Henri Wolff Winkelman
Darby Lynn Wolocko
Emma Diana Wong
Alyssa Giuliana Wood
London Amina Wood
Emily Rose Young
Skyler Rae Yuengling
Jaden Alysse Zelms
Forrest Lloyd Zepezauer
Jason M. Zheng
Mozani Zianti
Tori Sophia Ziegler

SUMMER 2025

Deanna Lourdes Clinch
Madison Ford
Maria Fay Garcia
Rachel Xavier Gravina
Coleman Jaycob Henry
Jackson T. Hopper
Calista Nicole Madej
Desiree Ngoc-ha Nguyen
Brittany Sahota
Ranger Stevenson
Walker Cruz White



Doctoral advisors are listed below each candidate's name, followed by the title of their dissertation.

*Degrees Conferred
Fall 2024*

DOCTOR OF AUDIOLOGY

Hailey Renee Dean
AUDIOLOGY
Barbara Cone-Wesson, Ph.D., Speech, Language and Hearing Sciences
Nicole Marrone, Ph.D., Speech, Language and Hearing Sciences
Clinical Considerations for Hearing Loss in Those With Dementia

DOCTOR OF MUSICAL ARTS

Martin Ira Gaines
MUSIC
Chad Nicholson, DMA, Wind Conducting
Application of Concertino Voicings in "Prayer in Time of War" by William Schuman in Transcription for Wind Ensemble

Myeongju Kang
MUSIC
Yunah Lee, M.M., Music
A Study on Korean Art Song Tradition with Emphasis on Vocal Works by Female Composers: Hanbyeol Kang, Wonju Lee, Soon-Ae Kim, and JaeEun Park

Timothy Aaron Klingler
MUSIC
John T. Brobeck, Ph.D., History and Theory of Music
Bruce B. Chamberlain, DMA, Music
A Comparative Analysis of the Development of Fixed Melodic Content in Polychoral Settings by Samuel Scheidt and Heinrich Schütz

Jordan Shomper
MUSIC
Elizabeth R. Schauer, DMA, Choral Conducting
Damien Geter's Cantata for a More Hopeful Tomorrow: A Conductor's Analysis

DOCTOR OF NURSING PRACTICE

Jessica M. Ahumada
NURSING
Ambur Lindstrom-Mette, DNP, Nursing
Education of Blood Pressure Measurement: A Quality Improvement Project

Isela Alapizco
NURSING
Janay Young, DNP, Nursing
Evaluating Group Ketamine-Assisted Psychotherapy for Treatment-Resistant Depression and Trauma-Related Symptoms

Jessica Anne Bakhtiari
NURSING
Heather Carlisle, Ph.D., Nursing
Enhancing Burn Nurses' Knowledge of Delirium Assessment Tools and Prevention Strategies

Raelynn Benally
NURSING
Ambur Lindstrom-Mette, DNP, Nursing
Decreasing Obesity on the Navajo Nation: Educating Providers on Food Insecurity Screening

Philip Bohn
NURSING
Sara J. Edmund, DNP, Nursing
A Provider Educational Intervention on the Neurosequential Model of Therapeutics

Cynthia R. Brigham-Althoff
NURSING
Cindy J. Rishel, Ph.D., Nursing
Menopause Education for Undergraduate Nursing Students: A Quality Improvement Project

Sarah Elizabeth Brock
NURSING
Ambur Lindstrom-Mette, DNP, Nursing
Screening for Social Determinants of Health at Federally Qualified Health Centers

Michelle Bykonen
NURSING
Lorraine (Lori) Martin Plank, Ph.D., Nursing
Provider Education on Shared Decision-Making Involving Stress Management Techniques for Hypertension

Sarah Davis
NURSING
Lorraine (Lori) Martin Plank, Ph.D., Nursing
Incorporating Mindful Eating Applications Into Primary Care for Weight Loss

Paige Theresa DeWane
NURSING
Courtney Bartlett, DNP, Nursing
Providing Education to Improve Cardiac Arrest Response Knowledge and Comfortability of Staff

Alma Delia Donohue
NURSING
Ambur Lindstrom-Mette, DNP, Nursing
Enhancing Colon Cancer Screening in Homeless Populations: Educating Providers on Patient Barriers

Bethany Joy Dreyer
NURSING
Christy L. Pacheco, DNP, FNP-BC, Nursing
Introduction to the U.S. Healthcare System for Afghan Refugees: An Educational Intervention

Taylor Allison Dunagan
NURSING
Ambur Lindstrom-Mette, DNP, Nursing
Quality Improvement: Increasing Mindfulness Exercise to Prevent Burnout in Providers in Primary Care

Niccole Hale Dunford
NURSING
Lindsay Ann Bouchard, D.N.P, Nursing
Increasing Asthma Action Plan Safety: Informing Public Education Staff

Rebecca Foley
NURSING
Lorraine (Lori) Martin Plank, Ph.D., Nursing
Promoting Early Recognition and Management of Valley Fever in Primary Care Settings

Jessica Fuss
NURSING
Sara J. Edmund, DNP, Nursing
A Quality Improvement Project: Reducing Stigma of Opioid Addiction and its Treatment through Education Initiatives

Mollie Corinne Glovinsky
NURSING
Jamie Velo, DNP, Nursing
Implementing an Integrative Insomnia Toolkit for Psychiatric Providers

Luke Allan Hamilton
NURSING
Janay Young, DNP, Nursing
Ketamine-Assisted Psychotherapy for Treatment-Resistant Generalized Anxiety: A Program Evaluation

Nicole E Haney
NURSING
Maria Kenneally, DNP, Nursing
Implementation of a Continuing Education Course on HPV Vaccines To Improve Provider Confidence in Recommendations

Gloria Christine Harper
NURSING
Ambur Lindstrom-Mette, DNP, Nursing
Education on Opt-Out Screening of Chlamydia and Gonorrhea: Increasing Provider Buy-In

John Blankenship Hartland
NURSING
Sara J. Edmund, DNP, Nursing
Kristen Robinson, M.S., Nursing
Enhancing Provider Awareness and Screening for Loneliness in Rural Community Mental Health Settings

Alissa Ryan Hope
NURSING
Heather Carlisle, Ph.D., Nursing
Modifying the First-Line Treatment of Supraventricular Tachycardia

Jackie Jackson NURSING Maria Kenneally, DNP, Nursing Stock Inhaler for Schools Program in Maricopa County, Arizona: 2023–2024 Data Analysis	Eli S. Mauksch NURSING Patricia Daly, Ph.D., FNP-BC, RN-BC, Nursing Improving Behavioral Health Provider Knowledge of Potential Biophysical Etiologies of Depressive Symptoms
Elena Jacobs NURSING Ambur Lindstrom-Mette, DNP, Nursing Proactive Menopause Education in Primary Care	Alli Meaux NURSING Janay Young, DNP, Nursing An Educational Intervention on the Efficacy of Ketamine- Assisted Psychotherapy for Anxiety
Olivia Nicole Johnson NURSING Ambur Lindstrom-Mette, DNP, Nursing Increasing Compliance with Annual Preventative Visits in Adults Ages 18-64 with Medicaid	Kristin M. Melendez NURSING Patricia Daly, Ph.D., FNP-BC, RN-BC, Nursing Improving Cultural Competency: Educating Healthcare Providers Serving an American Indian/Alaskan Native Population
Brea Ann Kern NURSING Ambur Lindstrom-Mette, DNP, Nursing STOP-BANG Education for the Primary Care Team: Improving Obstructive Sleep Apnea Screening	Kendall Moeller NURSING Tarnia Newton, DNP, Nursing Primary Care Interventions to Increase Lifestyle Modification Education for Hyperlipidemia Patients
Victoria Lynn Kretche-Kitchel NURSING Heather Carlisle, Ph.D., Nursing Utilization of a Palliative Care Team to Improve Rural Chronic Care: A Feasibility Study	Tiffany Lourdes Molina NURSING Lindsay Ann Bouchard, D.N.P, Nursing Increasing Pediatric Hospitalist Knowledge of Evidence-Based 15- and 30-Month Developmental Milestones
Sara Marie Kuartei NURSING Jamie Velo, DNP, Nursing Accountability through Compassionate Care in Treatment for Sex Offenders: A Program Evaluation	Yael Moskowitz NURSING Jamie Velo, DNP, Nursing Use Of Trauma-Informed Care Training in the University Mental Health Setting
Erika Brooke Lank NURSING Ambur Lindstrom-Mette, DNP, Nursing Improving Provider Knowledge on Melanoma Screening Using Video Education	Michael Robert Nango NURSING Shawn Patrick Gallagher, Ph.D., Nursing A Presentation of Evidence and Effectiveness of Esketamine Treatments to Psychiatric Providers
Heidi Layne Line NURSING Sarah Locke, DNP, Health Administration Stepping Up: Enhancing Provider Knowledge to Reduce Diabetic Foot Ulcers	Sarah Elizabeth Nicholas NURSING Ambur Lindstrom-Mette, DNP, Nursing Painless Pokes: Implementing Pediatric Procedural Pain Management Strategies in Primary Care
Christina Roseanne Love NURSING Christy L. Pacheco, DNP, FNP-BC, Nursing Incorporating a Diabetic Flowsheet for Care Tracking	James Alejandro Noboa NURSING Courtney Bartlett, DNP, Nursing Developing a Knowledge Base for Artificial Intelligence to Answer Questions Following Median Sternotomy
Brittney Nicole Marcano NURSING Heather Carlisle, Ph.D., Nursing Utilizing Visual Workflows and Telemedicine To Improve Rural Acute Cardiovascular Patient Transfers	Miloni Patel NURSING Lorraine (Lori) Martin Plank, Ph.D., Nursing Educational Intervention to Improve HPV Vaccination in a Rural Community
Anna Masciola NURSING Deborah K. Williams, Ph.D., Nursing Provider Education of Avoidant Restrictive Food Intake Disorder in Pediatric Primary Care	

Katherine Lee Petkovich NURSING Terry A. Badger, Ph.D., Nursing Improving Healthcare Provider Knowledge of Depression Screening in Adolescents	Sydney Phillips NURSING Christy L. Pacheco, DNP, FNP-BC, Nursing Enhancing Patient Education for Postpartum Depression in a Pediatric Practice
Sarah Christine Puma NURSING Joseph DeBoe, DNP, Nursing Empowering ICU Nurses: A Quality Improvement Initiative for Post-ICU Syndrome Education and Prevention	Kylie Jeniel Reck NURSING Deborah K. Williams, Ph.D., Nursing Evidence-Based Education to Enhance Triage Nurses' Fever Management Guidance
Katressa Suzanne Regione NURSING Ambur Lindstrom-Mette, DNP, Nursing Improving Hypertension Follow-Up in Primary Care	Macie Lynn Rivera NURSING Lindsay Ann Bouchard, D.N.P, Nursing Increasing Pediatric Hospitalist Knowledge of Evidence-Based 15- and 30-Month Developmental Milestones
Alyssa Melanie Roy NURSING Sarah Locke, DNP, Health Administration Implementing an Educational Intervention to Increase Fall Risk Screening in Primary Care	Jestine Braswell Baxter Rusing NURSING Joseph DeBoe, DNP, Nursing Education And Evaluation on Carbohydrate Loading Before Cardiac Surgery: A Quality Improvement Initiative
Alexia Lisa Schou NURSING Ambur Lindstrom-Mette, DNP, Nursing Improving Rural Patient Care Outcomes through Educating Providers on the Benefits of Care Coordination	Michelle Sharifi NURSING Maria Kenneally, DNP, Nursing Obesity and Depression in a Primary Care Setting

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Antonio Solis NURSING Shawn Patrick Gallagher, Ph.D., Nursing Education on Cannabinoid Hyperemesis Syndrome to Improve Psychiatric Provider Knowledge	Michael Scott Stepita NURSING Janay Young, DNP, Nursing Ketamine-Assisted Psychotherapy and its Effects on Self-Transcendence: A Program Evaluation
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Anna Katherine Weiss NURSING Patricia Daly, Ph.D., FNP-BC, RN-BC, Nursing Determining Providers Knowledge of Prescribing Long-Acting Reversible Contraceptives	Taylor Breanne Wicht NURSING Maria Kenneally, DNP, Nursing Increasing Pneumococcal Vaccination in Adults 65 Years and Older in Primary Care
Anita Fernandes Williams NURSING Ambur Lindstrom-Mette, DNP, Nursing Improving Social Determinants of Health Provider Education: A Step Towards Health Equity	Emma Willoughby NURSING Sara J. Edmund, DNP, Nursing Shawn Patrick Gallagher, Ph.D., Nursing Provider Education on Communication Techniques to Address Vaccine-Hesitancy in Pediatric Primary Care
Heather Renee Yaryan NURSING Janay Young, DNP, Nursing Enhancing Provider Education on the Concomitant Use of Psychedelic Substances and Psychotropic Medications	DOCTOR OF PHILOSOPHY
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Adam Battle PLANETARY SCIENCES Vishnu V. Reddy Kanupuru, Ph.D., Earth System Science and Policy Implications of Non-Compositional Effects on Spectral Characterization of Natural and Artificial Space Objects	Hamidreza Behjoo APPLIED MATHEMATICS Michael Chertkov, Ph.D., Physics Diffusion Models Basic Principles
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Christopher Cartmell, Ph.D., Pharmacology
The Discovery and Synthesis of Novel DYRK1A Inhibitors for Various Oncologic Targets

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Paul E. Ivey, Ph.D., Art
A Very Romantic Dam, Somewhere: Expanded Bodies in the Art of Felix Gonzalez-Torres

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Dynamic Neural Network Modeling and Contextual Enrichment of High Dimensional Multivariate Data: A Framework for Multimodal Augmentation and Analysis

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Investigating the Role of Nuclear EGFR in Regulating the Tumor Immune Microenvironment in Breast Cancer

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Techno-Economic and Life Cycle Assessment of Engineered Systems for Inland Desalination and Concentrate Management

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Development of Small Molecule DYRK/CLK Inhibitors for the Treatment of Solid Tumors

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Active Targeting in the SWIR and Extended SWIR

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In Search of Rapid Dynamics: How Fast Protein Motions Influence Enzymatic Catalysis

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Figurative Speech and Psychological Predicates in the Gitxsan and Gaelic Languages

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Iron Chelation Strategies in Cancer Drug Design: Prooxidant Complexes, Enzymatic Activation, and Photosensitizing

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Data Contamination in Large Language Models

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Vertical External Cavity Surface Emitting Lasers for Laser Threshold Magnetometry and Tunable Transverse Mode Control

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Chaperone Protein Modification as Dementia Treatment: Novel Heat Shock Protein 90-Beta Inhibitor Attenuates Cognitive Changes in Alzheimer’s Disease

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Privacy-Preserving and Robust Data Analytics under Distributed Settings

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Advancing LXR Modulation for Drug Discovery: Coregulator Profiling and the Development of Nonlipogenic ABCA1 Inducers

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A Study of the Interaction Patterns of Online Learners: Highlighting the Usefulness of Linking Social Network Analysis and Qualitative Research

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Understanding Sexual Victimization Among College Women: A Multivariate Analysis of Campus and Individual Level Factors

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Microbial Mediation of Leafcutter Bee-Plant Interactions

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Environmental Factors and Disease Susceptibility: Chemical Screening and in Vitro Bioassays for Complex Environmental Samples Testing

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An Investigation of the Locus Coeruleus and Noradrenergic System in Cognitively Impaired Aged Macaques

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RAB14 Mediates Mitochondrial Dynamics and Parkin-Mediated Mitophagy

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Christopher K. Walker, Ph.D., Astronomy
Millimeter Wave Interferometry for Near Field Imaging

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The Use of Sulfur Monochloride as an Alternative Sulfur Feedstock for the Synthesis of High-Performance Commodity and Specialty Optical Polymers

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Ramin Yadegari, Ph.D., Plant Sciences, Molecular and Cellular Biology
Elucidating Key Transcriptional Regulatory Programs Associated with Endosperm Proliferation and Cell Differentiation in Maize and Sorghum Using Time-Series Gene Expression Data

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Factors Affecting the Updating of Human Memory Scripts

Christian Michael Pluchar
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Radiation Pressure Noise in Displacement Measurements of Nanomechanical Oscillators

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Andrea Achilli, Ph.D., Civil and Environmental Engineering
Implementing a Membrane Bioreactor – Membrane Distillation Pilot-Scale System for Decentralized Potable Water Reuse

Moloud Rahimzadeh Bajgiran
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Machine Learning and Plate Tectonic Analysis for Mantle Heterogeneity, Paleoclimate, and Critical Minerals

Rashed Rahman
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Bio-Mediated Technique to Control Phase Changes of Porous Media in Seasonally Frozen Ground

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Optimizing the Path Towards Clean Energy Transition: A Study on Li-Ion Battery Recycling and Shared Electric Transport

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In the Wake of Disaster: Religious Tolerance and Intolerance in Early Modern Germany

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Historical Geography and the Critical Examination of ‘Place’ in the Spanish Enclaves of Ceuta and Melilla

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Structured Information Extraction and Applications in Complex Reasoning

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Women, Labor and Music: A Social History of Women Musicians in Mexico City (1920-1980)

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James Galligan, Ph.D., Pharamcology
Evaluating the Role of the Glyoxalase Cycle in Metabolic Disease

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Explainable Methods for Information Extraction

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Self-Management Factors Among Rural-Dwelling Adults Living with Chronic Cardiovascular Disease

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Pressure Anisotropy-Driven Instabilities in Solar and Astrophysical Plasmas

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Kathleen G. Short, Ph.D., Teaching, Learning and Sociocultural Studies
A Critical Multimodal Discourse Analysis of Cultural Representations in Chinese EFL High School Textbooks

Savanna Nicole Weninger
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The Impact of Diet and the Gut Microbiota on Small Intestinal Gut-Brain Signaling Mechanisms that Regulate Metabolic Homeostasis

Zoe Elora Wilbur
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Jessica Barnes, Ph.D., Planetary and Space Sciences
New Insights into Lunar Basaltic Magmatism: A Study of Volatiles, Vesicles, and Volcanics

Zhiming Zhong
SYSTEMS AND INDUSTRIAL ENGINEERING
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Multistage Decision-Making Under Uncertainty with Applications in Operations of Hybrid Power Systems

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EDUCATIONAL LEADERSHIP
Stephen Arnold, Ph.D., Education
Growth Without End: Exploring the Connections Between Teacher Evaluations and Professional Development in Secondary Schools

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Yiwen Chen
MUSIC
Timothy Andreas Kantor, DMA, Violin Performance
Applying Bowing Techniques From Spohr’s Violinschule to His Violin Concerto No. 2
Western and Eastern Musical and Cultural Elements in Zhao Jiping’s Violin Concerto No. 1

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

Haolan Liu
MUSIC
Jason Carder, M.M., Studio Music and Jazz Performance
The Trumpet in Italian and British Music of the Baroque Era: A Musical-Rhetorical Point of View

Sujie Zhao
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A Musical Analysis and Performance Practice Guide for Collaborative Pianists on Four Song Cycles by Arthur Honegger

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Jamie Velo, DNP, Nursing
Impact of Mindfulness Breathing Education on Nurses’ Stress in the Psychiatric Unit

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Deborah K. Williams, Ph.D., Nursing
Increasing Pediatric Primary Care Providers Knowledge and Confidence Level of Screening for Depression in Caregivers of Chronically Ill Pediatric Patients

Maddie Hestad
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Ambur Lindstrom-Mette, DNP, Nursing
A Pilot Survey of Arizona Pharmacist’s and Nurse Practitioner’s Knowledge, Comfortability, and Confidence on Guideline-Based Post-Sexual Assault Care

Jonathan LaHuynh
NURSING
Heather Carlisle, Ph.D., Nursing
Optimizing Urgent Care- The Role of Depression Screening Tools in Early Detection and Management

Nzinga Zennia
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Addressing The Challenge of Non-Adherence of Psychotropic Medication Among African Americans with Mental Illness: An Educational Approach

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Ultra-High-Q Membrane Optomechanics with a Twist

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Subjectivity Is All You Get: Automatic Extraction and Application of Population Subjective Views

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Computational Methods for Biomedical Data

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

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Diversity and Distribution Patterns of Ground-Dwelling Arthropods in the Santa Catalina Mountains, Arizona

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Spectroscopic Tools for Studies of Voltage-Based Degradation of Organic Semiconductors: From Simple Films to Device-like Architectures

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A Discrete Choice Experiment To Assess Preferences for a Future Preventative HIV Vaccine Among Key Populations in Uganda

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Speaker Creation In Indigenous Communities

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Projection-Free and Accelerated Methods for Constrained Optimization and Saddle-Points Problems

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Scintillating Metal Organic Frameworks for Low-Energy Radioisotope Detection: Material Development and Applications

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Plato and the Greek Origins of Nomocracy

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Travis William Sawyer, Ph.D., Optical Sciences
Leveraging Label-Free Multiphoton Microscopy for Diagnostic Applications: Probing Tissue Biology for Enhanced Disease Detection and Analysis

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Andrew Paek, Ph.D., Molecular and Cellular Biology
Cysteine and Methionine Deprivation Sensitizes Cells to N-Acetyl Cysteine

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Lia Qin Ryan Ossanna
NATURAL RESOURCES
Elise Gornish, Ph.D., Ecology
Restoration Solutions for Dryland Vegetation Management

Aria Paco Abenoza
PHILOSOPHY
Steven Wall, Ph.D., Philosophy
A Contextual Theory of Voter Responsibility

Ashlesha Harshadip Patil
OPTICAL SCIENCES
Saikat Guha, Ph.D., Optical Sciences
Quantum Network Protocols and Architectures

Bridgette J. Riebe
HIGHER EDUCATION
Matthew Mars, Ph.D., Higher Education
It’s Not The Students’ Fault: A Qualitative Study on the Ways in Which Academic Capitalism Impacts College Student Food Insecurity

Christopher Matthew Salinas
OPTICAL SCIENCES
Russell S. Witte, Ph.D., Medical Imaging, Optical Sciences
Photoacoustic Imaging in the Short-Wave Infrared: Advancements in the Detection of Deep-Tissue Constituents

Joanna Elizabeth Sanchez-Avila
RHETORIC, COMPOSITION AND TEACHING OF ENGLISH
Thomas P. Miller, Ph.D., English
Maritza E. Cardenas, Ph.D., American Culture
Honduran (-) American Gothic: Honduran Rhetorical Exigencies in the United States

Matthew Boleslaw Schmit
NEUROSCIENCE
Katalin M. Gothard, Ph.D., Physiology, Neurology
Transient and Persistent Dynamics of CEA PKC-_α Neurons

Michael Louis Schott
PHYSICS
Kenneth A. Johns, Ph.D., Physics
Search for Long-Lived Particles
Decaying Into Displaced Hadronic
Jets in the Muon Spectrometer in pp
Collisions at $\sqrt{s} = 13$ TEV With the Atlas
Detector

Simone Maria Sepe
PHILOSOPHY
Thomas D. Christiano, Ph.D., Philosophy
Essays in Philosophy, Economics,
and Law

Allison Taylor Stuewe
ANTHROPOLOGY
Linda B. Green, Ph.D., Anthropology
Marrying Against Erasure: Marriage
Decisions of Iraqi Yazidi Refugees in
Germany Amidst the Contradictions of
Assimilation and Continuity

Yisha Tang
BIOMEDICAL ENGINEERING
Jeong-Yeol Yoon, Ph.D., Agriculture and
Biosystems Engineering, Biomedical
Engineering
AI-Powered Portable Optical Biosensors
for Environmental Toxicants and
Biomarkers

Barbara Ann Teso
MEXICAN AMERICAN STUDIES
Anna M. Oleary, Ph.D., Anthropology
Embodying the Borderlands: The
Borderlands Feminisms, Marginalized
Knowledges, Borderlands Activisms and
Borderlands Sensibilities of Chicana and
Mexicana Activists and Scholar Activists

Sarah Mariko Tyler
CHEMISTRY
Jeanne E. Pemberton, Ph.D., Chemistry
and Biochemistry
Quantitative Spectroscopic
Investigations of Organic Photovoltaic
Material Degradation

Hamidreza Vashaghian
CIVIL ENGINEERING AND
ENGINEERING MECHANICS
Lianyang Zhang, Ph.D., Civil Engineering
and Engineering Mechanics
Sustainable Management of Mine
Tailings through Geopolymer Production
and Accelerated Carbonation

**Héctor Leopoldo Venegas-
Quiñones**
HYDROLOGY
Paul A. Ferré, Ph.D., Hydrology and Water
Resources
Power To The People - Harnessing
Innovative Approaches to Address
Hydrologic Challenges

Michelle Yang Vonie
SECOND LANGUAGE ACQUISITION
AND TEACHING
Jonathon S. Reinhardt, Ph.D., English
SLA in the Digital Wilds: Fandom in a
Second Language

Yunjia Yang
APPLIED INTERCULTURAL ARTS
RESEARCH
Yumi Shirai, Ph.D., Family Studies and
Human Development
Jennie Gubner, Ph.D., Ethnomusicology
Effects of Creative Dance and Body
Percussion for Older Adults at Risk
for Dementia – a Mixed-Method
Experimental Design

Talal Javed Zafar
CLINICAL TRANSLATIONAL
SCIENCES
Ronald P. Hammer, Ph.D., Anatomy
Effects of Posterior Caudatoputamen
Indirect Pathway Activity on Auditory
Cortical Activation in Female Rats

Zhengguang Zhang
ELECTRICAL AND COMPUTER
ENGINEERING
Marwan M. Krunz, Ph.D., Electrical and
Computer Engineering, Computer Science
Robust PHY-Layer Signaling and
Enhanced Security for Wi-Fi Systems

DOCTOR OF PUBLIC HEALTH

Desiree Jean Jones
PUBLIC HEALTH
Stephanie Carrol, Dr.P.H., Maternal and
Child Health
The Development, Implementation, and
Evaluation of Culturally Tailored Cancer
Prevention Presentations in an Urban
American Indian and Alaska Native
Community

*Degrees Conferred
Spring 2025*

DOCTOR OF AUDIOLOGY

Bryanne Elizabeth Crump
DOCTOR OF AUDIOLOGY
Nicole Marrone, Ph.D., Speech, Language,
and Hearing Sciences
Hearing Aid Coverage for Arizona
Medicaid: A Model Proposal and
Stakeholder Mobilization

Grace Ann Lavine
DOCTOR OF AUDIOLOGY
David Velenovsky, Ph.D., Speech,
Language, and Hearing Sciences
Scoping Literature Review: Untreated
Hearing Loss Associations with Anxiety,
Depression, Stress, Social Isolation,
Poorer Quality of Life, and the Impact of
Hearing Aids for Working Age Adults

Bianna Marie Robillard
DOCTOR OF AUDIOLOGY
Nicole Marrone, Ph.D., Speech, Language,
and Hearing Sciences
Projected Cost Analysis and Community
Engagement Strategies for Expanding
Hearing Healthcare through Arizona
Health Care Cost Containment System

Danielle Robillard
DOCTOR OF AUDIOLOGY
Nicole Marrone, Ph.D., Speech, Language,
and Hearing Sciences
Hearing Aid Coverage for Arizona
Medicaid: A Model Proposal and
Stakeholder Mobilization

Abbie Elaine White
DOCTOR OF AUDIOLOGY
Nicole Marrone, Ph.D., Speech, Language,
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Hearing Aid Coverage for Arizona
Medicaid: A Model Proposal and
Stakeholder Mobilization

DOCTOR OF EDUCATION

Yaxin Guo
EDUCATIONAL LEADERSHIP
Moirá Ozias, Ph.D., Educational
Leadership, Policy Studies
University Belongingness Among
Professional Doctoral Alumni in the US
Transnational Education in China: A
Mixed Methods Case Study

Kate Kelsey
EDUCATIONAL LEADERSHIP
Cynthia Mruczek, Ph.D., Educational
Leadership, Policy Studies
Least Restrictive Environment: Beyond
the Law - Policy, Bias, and the Power to
Decide

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

Ashley Rebecca Sanchez
EDUCATIONAL LEADERSHIP
Ashley Dominguez, Ph.D., Teaching,
Learning and Sociocultural Studies
Becoming an Anti-Adultist Teacher
Educator

Kelly Schelble
EDUCATIONAL LEADERSHIP
Cynthia Mruczek, Ph.D., Educational
Leadership, Policy Studies
Autism and Ableism: Exploring the
Development of Student-Teacher
Relationships in an American
International School Context

Lauren Servais
EDUCATIONAL LEADERSHIP
Moirá Ozias, Ph.D., Educational
Leadership, Policy Studies
Surviving Higher Education Riptides

Zachary Singer
EDUCATIONAL LEADERSHIP
Melanie Bertrand, Ph.D., Education
Joonkil Ahn, Ph.D., Organization and
Leadership
Teacher Certification: Can the Alternate
Path Less Traveled Lead to Success?

Thomas J. Theodorakis
EDUCATIONAL LEADERSHIP
Z Nicolazzo, Ph.D., Educational
Leadership
Ashley Dominguez, Ph.D., Teaching
Learning and Sociocultural Studies
The Shifting Notions of Leadership
Development in Military Education

Emilio Fermin Ulibarri
EDUCATIONAL LEADERSHIP
Ashley Dominguez, Ph.D., Teaching,
Learning and Sociocultural Studies
Examining the Racial Pressure on
Student-Athletes in Secondary
Schools

Jon Vela Enriquez
EDUCATIONAL LEADERSHIP
Ashley Dominguez, Ph.D., Teaching,
Learning and Sociocultural Studies
Unpacking Grit & Community Cultural
Wealth: Examining the Academic
Success of Undocumented Latinx
Students in Higher Education

DOCTOR OF MUSICAL ARTS

Deltrina Darcell Grimes
MUSIC
Elizabeth R. Schauer, DMA, Choral
Conducting
The Aging Voice: Choral Singing After
the Age of Fifty

Yijun Lei
MUSIC
Brian A. Luce, DMA, Music
Czechoslovakian Musical Element or
Style or Archetype Is Representative
in Jindich Feld’s Sonata for Flute and
Piano 1957

Ziyun Li
MUSIC
Elizabeth R. Schauer, DMA, Choral
Conducting
Ten Choral Arrangements of Chinese
Folk Songs Appropriate for Western
Choirs

Christopher Jed Madsen
MUSIC
Elizabeth R. Schauer, DMA, Choral
Conducting
An Analysis of the Sacred Choral
Works of Janice Kapp Perry

Gloria Ines Orozco Dorado
MUSIC
Jackie Surber Glazier, D.Mus., Performance
Ritmos de mi Tierra (Rhythms of my
Land)

Paul Randall Schell
MUSIC
Daniel Asia, M.M., Music
Fractured Mirror Flow for Orchestra

Harrison James Sheckler
MUSIC
Daniel Robert Linder, DMA, Piano
Performance
Rediscovering Charles Samuel
Bovy-Lysberg: A Journey Through
Romantic Swiss Piano Works

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

**DOCTOR OF NURSING
PRACTICE**

Manu Awal
NURSING
Kristie Hoch, DNP, Nursing
Gastric Point of Care Ultrasound
(POCUS) in Glucagon-like Peptide-1
Receptor Agonists (GLP-1 RAs)

Barbara Boemer
NURSING
Kristie Hoch, DNP, Nursing
Sphenopalatine Ganglion Block for Post-
Dural Puncture Headaches

Sarah Elizabeth Boisen
NURSING
Charles Reginald Elam, Ph.D., Health
Related Science, Nurse Anesthesia
Improving Perioperative Staff
Confidence As Emergency Manual
Readers During Operating Room
Emergencies

Mary Elizabeth Cyr
NURSING
James Richard Reed, DNP, Nursing
Evaluating Anesthesia Providers’
Willingness to Adopt Erector Spinae
Block for Cesarean Section Post-
Presentation

Amanda Dozier
NURSING
Lindsay Ann Bouchard, D.N.P, Nursing
The Effect of a Multidisciplinary Team
Approach to Weight Loss vs. Traditional
Provider/Patient Only Focus

Tracy Elberts
NURSING
Sarah Locke, DNP, Health Administration
The Preanesthetic Interview for the
Transgender Patient

Omnia Hatim Elias
NURSING
Sara J. Edmund, DNP, Nursing
Provider Knowledge and
Implementation of TIC

Lisa M. Grisham
NURSING
Sheila M. Gephart, Ph.D., Nursing
Alicia Allen, Ph.D., Family and Community
Medicine
Effect of Babywearing on Acute
Reactivity of Cortisol and Oxytocin
in Infants with Neonatal Abstinence
Syndrome: A Feasibility Study

Kelsey Guinn
NURSING
Lindsay Ann Bouchard, D.N.P, Nursing
Kindness Versus Compassion:
Prioritizing Kindness for Improved
Healthcare Professionals and Patient
Outcomes

Beau Alexander Harms
NURSING
Christopher Herring, DNP, Nursing
Operating Room To Ozone: Advancing
Sustainability in Inhalational Anesthesia-
A QI Project

Victoria Lenore Johnstone
NURSING
Christopher Herring, DNP, Nursing
Improving Prehospital Providers’
Confidence in Performing
Cricothyrotomies via Simulation and
Cognitive Aid

Lindsay Michelle Karnes
NURSING
Sara J. Edmund, DNP, Nursing
Calm Aid Supplementation for
Anxiety Management at an Outpatient
Psychiatry Clinic

John Joseph Lopez
NURSING
Lindsay Ann Bouchard, D.N.P, Nursing
Utilizing an Educational Intervention to
Increase Psychiatric Staff Knowledge
on Aggression Screening and
Implementation

Jordyn Miller
NURSING
Sarah A. Torabi, DNP, Nursing
STAC3 Disorder and Malignant
Hyperthermia: The Lumbee Native
American Tribe of North Carolina

Guadalupe Moreno
NURSING
Kristie Hoch, DNP, Nursing
The Preanesthetic Interview for the
Transgender Patient

Chanel Maeliza Morgan
NURSING
Christopher Herring, DNP, Nursing
Improving Cricothyroid Membrane
Identification Using Ultrasound in
Patients with Anticipated Difficult
Airways

Vanessa Erin Muniz
NURSING
Joseph DeBoe, DNP, Nursing
Post Intensive Care Syndrome

Miranda Odegard
NURSING
Courtney Bartlett, DNP, Nursing
Knowledge Assessment of Guideline-Directed Medical Therapy for Patients With Heart Failure

Quinn Taylor Officer
NURSING
Lisa H. Kiser, DNP, Nursing
Improving Recognition of Perinatal Depression Through Routine Prenatal and Postpartum Screening

Nneka Nkeonyelu Ogbenna
NURSING
Kristie Hoch, DNP, Nursing
Bridging Knowledge Gaps: Quality Improvement Initiative on Obstructive Sleep Apnea for Anesthesia

Joanna Louise Ostler
NURSING
James Richard Reed, DNP, Nursing
Effectiveness of Evidence-based Compassion Resilience Intervention on CRNA Perceived Stress

Jacquelyn Nicole Pagh
NURSING
Sarah A. Torabi, DNP, Nursing
Preventing Postoperative Delirium in the Older Adult through Anesthesia Provider Education

Garrett Saisho Park
NURSING
James Richard Reed, DNP, Nursing
Optimizing Perioperative Analgesia: Alternative Intravenous Agents for Opioid-Sparing in Obstructive Sleep Apnea

Janki Ghanshyam Patel
NURSING
Sarah A. Torabi, DNP, Nursing
Effects of Sugammadex on Women of Childbearing Age

Shane Michael Pendleton
NURSING
James Richard Reed, DNP, Nursing
Educating Anesthesia Providers on Perioperative Ketamine Administration To Decrease Postoperative Opioid Intake

Floyd Randel
NURSING
Heather Carlisle, Ph.D., Nursing
End-of-Life Communication: VitalTalk Application

Janelle Nanne Richer
NURSING
Lindsay Ann Bouchard, D.N.P, Nursing
Educating Intensive Care Nurses on Thromboelastography Results: Pre-Post Implementation

Rebecca Anne Rohal
NURSING
Charles Reginald Elam, Ph.D., Health Related Science, Nurse Anesthesia
Anesthesia Provider Awareness of Sugammadex Hypersensitivity: Patients Outside the SugammaBOX

Jimis Shukri
NURSING
Sarah Locke, DNP, Health Administration
Skin Cancer Prevention Education For Standardized Patients

John Tredici
NURSING
Joseph DeBoe, DNP, Nursing
Increasing Emergency Nurses' Knowledge of Awareness with Paralysis Through and Education Intervention

Lindsay Monique Williams
NURSING
Lindsay Ann Bouchard, D.N.P, Nursing
Highlighting Racial Bias in Healthcare: Increasing Provider Insight

Lisa Jeanne Yeary
NURSING
Charles Reginald Elam, Ph.D., Health Related Science, Nurse Anesthesia
Dexmedetomidine for the Prevention of Emergence Agitation in Adult Surgical Patients

DOCTOR OF PHILOSOPHY

Shabbir Agha Abbas
PERSIAN AND IRANIAN STUDIES
Scott Lucas, Ph.D., Middle Eastern and North African Studies
Discursivity of the Belief in the Twelve Imams: Connecting Khurasan and North India

Nathan S. Abramson
GEOSCIENCES
Jon D. Pelletier, Ph.D., Geosciences, Geography and Development
Towards Improving Erosion Modeling for Mine Closure: A Data-Driven Approach to Predicting Spatially Distributed Erosion Patterns at the Landform Scale in Dryland Environments

Simran Agarwal
OPTICAL SCIENCES
Erika Hamden, Ph.D., Astronomy
Innovative Precision Alignment, Stray Light Suppression Solutions for UV Space-Borne and Suborbital Missions

Mucktadir Ahmed
ENGLISH
Leerom Medovoi, Ph.D., English
Manya Lempert, Ph.D., English
Evolution of Individual Agency in Transnational Narratives: Studying Fictionalization of People-State Relationships in Global Anglophone Novels

Nilufer Blanche Akbulut
MINING, GEOLOGICAL AND GEOPHYSICAL ENGINEERING
Angelina Anani, Ph.D., Mining Engineering
3D Digital Twin for Dynamic Rock Movement Visualization at the San Xavier (SX) Mine Using Virtual Reality (VR)

Almutasim Billa Abdullah Alanazi
ELECTRICAL AND COMPUTER ENGINEERING
Hal S. Sharp, Ph.D., Electrical and Computer Engineering
Enhancing Safety and Efficiency for Control Systems Based on Reinforcement Learning

Ma’In Zaid D. Alghzawi
SOIL, WATER AND ENVIRONMENTAL SCIENCE
Jonathan D. Chorover, Ph.D., Soil, Water and Environmental Science
Investigating the Transformations of Arsenic and Toxic Metal(loid)s Speciation and the Impact on Arsenic Bioaccessibility in Particulate Matter from Mine Tailings Sites Distributed in Different Climates

Bayan Alhefzi
PHARMACEUTICAL SCIENCES
Roberto Z. Guzman, Ph.D., Chemical and Environmental Engineering
Andreia Chignalia, Ph.D., Pharmacology
Synthesis and Characterization of Multifunctional Nanocarriers for Targeted and Controlled Delivery of Therapeutics for Cancer Treatment

Rachel Ann Allen
CHEMISTRY
Jon T. Njardarson, Ph.D., Chemistry and Biochemistry
Design and Synthesis of Small Molecules with Neuroprotective Potential and Development of New Anionic Cascades Toward 5-Membered Heterocycles

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

Ibrahim Almazyad
ELECTRICAL AND COMPUTER ENGINEERING
Salim A. Hariri, Ph.D., Electrical and Computer Engineering
Design, Analysis, and Evaluation of Highly Secure Smart City Infrastructures and Services

Fatimah Alneel
HIGHER EDUCATION
Jameson David Lopez, Ph.D., Educational Policy and Evaluation
Effect of Western Culture on Women in Saudi Arabian Leadership Positions and their Contribution Towards the Vision 2030 Agenda

Basil Hamad Alshebel
SOIL, WATER AND ENVIRONMENTAL SCIENCE
Mark L. Brusseau, Ph.D., Soil, Water and Environmental Science and Hydrology and Water Resources
QSPR and Experimental Studies on the Adsorption of PFAS by the Air/Water Interface, Natural Soils, and Manufactured Media

Jessica Andrea Amarilla Villalba
HIGHER EDUCATION
Gary D. Rhoades, Ph.D., Educational Policy Studies and Practice
Human Capital, Human Agency, and Social Systems in the Experiences and Perceptions of Scholarship Alumni: A Case Study of the Paraguayan Scholarship Program Don Carlos Antonio Lopez (BECAL)

Tae-young An
EAST ASIAN STUDIES
Hai Ren, Ph.D., East Asian Studies, Anthropology
Challenging Inferior Male Femininity: Unrepressed Male Femininities in Post-2000 China

Brooke Davida Anderson
HIGHER EDUCATION
Gary D. Rhoades, Ph.D., Educational Policy Studies and Practice
Moirá Ozias, Ph.D., Educational Leadership, Policy Studies
Equitable Assessment in Hierarchical Systems

Neda Arad
PLANT SCIENCE
A. Elizabeth Arnold, Ph.D., Plant Sciences
Drivers of Microbial Community Composition in Crops: A Focus on Lettuce

Robert William Autry
LINGUISTICS
Heidi B. Harley, Ph.D., Linguistics
A Deretu-Manchu Grammar

Christian Orlando Ayala-Ortiz
ENVIRONMENTAL SCIENCE
Malak Tfaily, Ph.D., Analytical Chemistry
Decoding Microbial Dynamics: Computational Pipelines for Multi-Omics Ecosystem Analysis

Erfan Bahramnejad
MEDICAL PHARMACOLOGY
John M. Streicher, Ph.D., Pharmacology
The Role of Endocannabinoid System in the Opioid-Induced Respiratory Depression

Michelle Levi Bailey
AEROSPACE ENGINEERING
Edward J. Kerschen, Ph.D., Aerospace and Mechanical Engineering
Wayne Hacker, Ph.D., Applied Mathematics
Asymptotic Analysis of Wave Packets in High-Speed Boundary Layers

Robert Joseph Baluja
ECONOMICS
Ashley A. Langer, Ph.D., Economics
Essays in Environmental Economics

Omar Basendwah
MIDDLE EASTERN AND NORTH AFRICAN STUDIES
Samira Farwaneh, Ph.D., Middle Eastern and North African Studies
The Role of Social Factors in the Production of Emphatics in Southern Hijazi Arabic

Ayan Nurkhatovich Batyrkhanov
CHEMISTRY
Oliver L. A. Monti Masel, Ph.D., Chemistry and Biochemistry
Towards Time-Reversal Symmetry Breaking Without Magnetic Fields

Rachelle Lisa Begay
EPIDEMIOLOGY
Robin B. Harris, Ph.D., Public Health
Effect of Diné Health and Wellbeing on H. pylori Infection among Navajo Adults

Jessica Francis Bernal-Mejia
TEACHING, LEARNING, AND SOCIOCULTURAL STUDIES
Julio Cammarola, Ph.D., Social and Cultural Studies in Education
Practicing in Tight Spaces While Maneuvering Hostile Waters

Pradyumna Komaragiri Bharadwaj
PSYCHOLOGY
Gene E. Alexander, Ph.D., Psychology
Influence of Cerebrospinal Fluid Biomarkers of Alzheimer’s Disease on Cognitive and Brain Aging

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

Reed Bjork
NEUROSCIENCE
Haijiang Cai, Ph.D., Neuroscience
Alpha-Synuclein Localization in Zebra Finch Basal Ganglia Song Nucleus Area X Predicts Severity of Deficits in Song Behavior

Cynthia Blockburger
EDUCATIONAL LEADERSHIP AND POLICY
Melanie Bertrand, Ph.D., Education
Acknowledging The Resilience, Determination, and Perseverance of First-Generation African-American Women Seeking their Ph.D. at Predominantly White Institutions: A Critical Phenomenological Praxis

Amanda Maria Bogden
HIGHER EDUCATION
Matthew Mars, Ph.D., Higher Education
Cultivating Career Readiness: A Mixed Methods Analysis of Latinx Students in Agricultural Colleges

Justina Marie Bonaventura
OPTICAL SCIENCES
Travis William Sawyer, Ph.D., Optical Sciences
Advancing Label Free Imaging for Understanding Tissue Structure and Health

Lucas Bond Reis
ANTHROPOLOGY
Maria Nieves Zedeno, Ph.D., Anthropology
People, Plants, and Land in Long-Term Bundled Interactions: Composing Southern Je Complexities in The Upper Itajai Valley (Santa Catarina State, Brazil)

Elizabeth Borden
CLINICAL TRANSLATIONAL SCIENCES
Karen Hastings, M.D., Ph.D., Immunology and Dermatology
Immune Recognition and Sculpting of Neoantigens in Human Tumors

Jennifer Mydosch Bosquez
MICROBIOLOGY
Fiona McCarthy, Ph.D., Virology
Understanding the Diarrheal Manifestations of Campylobacter Jejuni and the Role of RacRS

Kyle Boyer
ELECTRICAL AND COMPUTER ENGINEERING
Kelly Simmons-Potter, Ph.D., Materials Science and Engineering
PV Performance Modeling and Analysis with Noisy and Incomplete Datasets

Michelle Nicole Boyer
AMERICAN INDIAN STUDIES
Mary Jo Fox, Ph.D., American Indian Studies
New Representations of Warriorhood: Warriors Turned Activist in Maori and American Indian Novels and Film

Billie Braimah
PHYSICS
John P. Rutherford, Ph.D., Physics
Liquid Argon Calorimetry at High Ionization Rates

Christine Crame Brindza
ART HISTORY AND EDUCATION
Carissa Maria DiCindio, Ph.D., Art Education
Curatorial Considerations of Identity in Art Museums: Examining Equity and Inclusion Practices from Exhibiting Artist Perspectives

Warren James Bristol

GEOGRAPHY
Christopher L. Lukinbeal, Ph.D.,
Geography
Meta Gentrification: The Gentrification
Nexus in the Advent of Corporate
Landlordism

Alicia Megan Brown

SPANISH
Ana M. Carvalho, Ph.D., Spanish and
Portuguese
Basque Spanish Bilingualism: Structural
and Social Considerations of Lexical
Insertions

Kate Willa Brown Requist

MINING, GEOLOGICAL AND
GEOPHYSICAL ENGINEERING
Moe Momayez, Ph.D., Mining and
Geological Engineering
Development of a Statistical Basis
for the Estimation of Local Airborne
Contamination Concentration in
Underground Mines

Eli Burke

ART HISTORY AND EDUCATION
Carissa Maria DiCindio, Ph.D., Art
Education
The Queer Imaginary: Art, Trans
Embodiment, and Possible Futures

Janelle Chu Capwell Giles

RHETORIC, COMPOSITION AND
TEACHING OF ENGLISH
Aimee C. Mapes, Ph.D., Language,
Literacy, and Culture
Diary of a One Ear Girl: Navigating
Writing Studies and Academia Through
Human-Generated Accessibility

Martin Jesse Cardenas

RHETORIC, COMPOSITION AND
TEACHING OF ENGLISH
Matthew Abraham, Ph.D., English
Assessment Practices and the Rhetoric
of Contract Grading

William Oyenque Carson

HEALTH BEHAVIOR HEALTH
PROMOTION
Felina Cordova, DrPH., Public Health
Exploring the Relationship of
Indigenous Identity, Perceived Stress,
and Healthcare Utilization Among
Indigenous Identifying Students
Attending the University of Arizona

Shelby Noelle Carter

COMMUNICATION
Stephen A. Rains, Ph.D., Communication,
Psychology
Supportive Communication and
Outgroup Allyship

Anubhab Chakraborty

CHEMISTRY
Oliver L. A. Monti Masel, Ph.D., Chemistry
and Biochemistry
Tailoring Electronic and Spin Properties
in Organic Semiconductor-Metal
Interfaces

Ping Chang

ELECTRICAL AND COMPUTER
ENGINEERING
Janet Meiling Roveda, Ph.D., Electrical
and Computer Engineering
Two Studies of Generative Model
Application in Biomedicine and High-
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Ricardo Chavez

ART HISTORY AND EDUCATION
Larry D. Busbea, Ph.D., Art
The Lost Utopian Classroom: Radical
Pedagogies in American Art

Pao-Kang Chen

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Brian J. LeRoy, Ph.D., Physics
Towards Ultimate Squeezed Light
Generation in Thin-Film Lithium Niobate

Siyu Chen

ECONOMICS
Martin Dufwenberg, Ph.D., Economics
Essays on Behavioral Economics
of Cheating

Zuyi Chen

ASTRONOMY AND ASTROPHYSICS
Daniel P. Stark, Ph.D., Astronomy
Cosmic Reionization with JWST: The
Growth of Early Ionizing Structures and
the Nature of Early Galaxies

Trish Davis Chilton

PSYCHOLOGY
Matthias R. Mehl, Ph.D., Psychology
A Spectrum of Aging: Introduction of
a Reflected Experience Model of
Aging Well

Roman Christiaens

HIGHER EDUCATION
Z Nicolazzo, Ph.D., Educational Leadership
Handling Whiteness with Kid Gloves:
The Experiences of White Diversity,
Equity and Inclusion (DEI) Co-Curricular
Educators

God'sgift Nkechi Chukwuonye

ENVIRONMENTAL SCIENCE
Monica D. Ramirez, Ph.D., Soil, Water
and Environmental Science
Compound Events and Exposure
Science: Characterizing Mixtures and
Assessing Cumulative Risks Using
Participatory Research Methods

Sanho Chung

GOVERNMENT AND PUBLIC POLICY
Paul Joseph Schuler, Ph.D.,
Political Science
Fewer Elections for More Democracy?
How Subnational Centralization Curbs
Clientelism in Taiwan

Alexander Cloudt

GOVERNMENT AND PUBLIC POLICY
Christopher Weber, Ph.D., Political Science
Water Under the Bridge Between Home
and Homeland: How Belief in Family
Specialness Contributes to American
Political Opinion

Mark Clytus

AMERICAN INDIAN STUDIES
Mary Jo Fox, Ph.D.,
American Indian Studies
Indigenous STEM Engineering:
"An Analysis/Integration of Indigenous
Perspective for Cultural Sustainable
Engineering Education Curriculum in
Higher Education for Native
American Students"

Katie Lynn Cocchi

MICROBIOLOGY
Fiona McCarthy, Ph.D., Virology
The Enteropathogenic E. coli Virulence
Factor EspZ Curtails Host Mitochondrial
Damage and Limits Host Cell Death

Courtney Comrie

BIOMEDICAL ENGINEERING
Elizabeth Hutchinson, Ph.D., Neuroscience
Identification and Comparisons in
Advanced Diffusion MRI Techniques in
Phantoms and Alzheimer's Disease

Jude Larbi Kwesi Coompson

ELECTRICAL AND COMPUTER
ENGINEERING
Janet Meiling Roveda, Ph.D., Electrical
and Computer Engineering
Hao Xin, Ph.D., Electrical and Computer
Engineering, Physics
Study of Electromagnetic Applications
from Wearable Sensors to Infrared
Devices

Lauren Cutler

ATMOSPHERIC SCIENCES
Xubin Zeng, Ph.D., Atmospheric Sciences
Improving the Understanding of Marine
Boundary Layer Clouds

Matthew Dailey

CHEMICAL ENGINEERING
Adam Printz, Ph.D., NanoEngineering
Understanding Nucleation and Film
Growth of Perovskite Using Confined
Volume Printing for Photovoltaic
Applications

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MOLECULAR AND CELLULAR
BIOLOGY
Nancy C. Horton, Ph.D., Chemistry and
Biochemistry
Enzyme Polymerization and Kinetics of
Bovine Glutamate Dehydrogenase

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EDUCATIONAL LEADERSHIP AND
POLICY
Melanie Bertrand, Ph.D., Education
Centering the Voices of Bi/Multilingual
Students in Arizona's ELD Programs

Akiko Adelaine Derbridge

HIGHER EDUCATION
Karina Salazar, Ph.D., Higher Education
Boom and Bust of Pharmacy Education:
Enrollment Management for the Doctor
of Pharmacy in the United States

Prajit Dhara

OPTICAL SCIENCES
Saikat Guha, Ph.D., Optical Sciences
Quantum Communications with Near
Term Quantum Networks

Laurel Dieckhaus

BIOMEDICAL ENGINEERING
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Translational Insights on Aging and
Neurodegenerative Disease from
Preclinical Neuroimaging

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BIostatISTICS
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Biostatistics
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A Non-Parametric Framework for Value-
Based Individualized Treatment Rule
Estimation

Benjamin Wade Douglas

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ARTS RESEARCH
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White Supremacy in the Arts: Theory,
History, and Strategies for Change

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Ronald W. Marx, Ph.D.,
Educational Psychology
Faculty Perspectives, Student Sense of
Belonging, Researcher Identity and the
Role of Self-Efficacy in Research Skill
Development for non-STEM CURES
(Course-Based Undergraduate Research
Experiences (CURES))

Peter James DuBois

AMERICAN INDIAN STUDIES
Melissa L. Tatum, JD, Law
How Mining, Dams, and Economic
Development can Further Indigenous
Land and Resource Rights

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EDUCATION
Kristin L. Gunkel, Ph.D., Teaching,
Learning and Sociocultural Studies
Identity Stories Told by Undergraduate
Preceptors in a Biology Laboratory
Course

Chidiebere Peter Echieh

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SCIENCES
Julie Ledford, Ph.D., Genetics and
Molecular Biology
Unpacking the Impact of Policy on
Practice: Effect of the 2018 UNOS
Policy Change on the Practice of Heart
Transplantation

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EDUCATIONAL PSYCHOLOGY
Ronald W. Marx, Ph.D.,
Educational Psychology
Exploratory Structural Equation
Modeling as a Tool for Validation of
Scales Used to Measure Research
Self-Efficacy and Resilience in Research
Training Programs

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Geography and Development
Partnerships and Collaboration
Around Water

Caglar Erteber

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Benjamin Fraser, Ph.D., Spanish and
Portuguese
La Proyección de la Experiencia Urbana
del Fenómeno Quinqui En España y la
Figura Marginal en América Latina a
Través de la Mirada Fílmica

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Resilient and Risk-Averse Network
Systems

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Functional (Re)labeling of Case-Informed
NVN sequences in L2 Korean Relative
Clause Comprehension

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Engineering
Stability and Transition of a Hollow
Cylinder Boundary Layer in Hypersonic
Flow

Viviana Estefania Freire Zapata

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Soil Microbial Adaptations to Climate
Disturbance: Integrated Multi-Omics
Insights from Permafrost and Arid
Ecosystems

Chrystale Ann Fulayter

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A Comparative Analysis of Workplace
Culture and the Career Development
and Experiences of First-Generation
Faculty

William Pierre Gammel

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Gaussian Processes for the Design
and Optimization of The Cylindrical
Implosion Platform

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

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Dennis L. Lichtenberger, Ph.D.,
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Synthetic and Electrochemical Analysis
of Metallopolymers Containing Aryl-
Bridged [2Fe-2S] Catalysts for Hydrogen
Production

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Lexical Fluency and Cross-Linguistic
Influence During Immersion Abroad:
A Longitudinal Study of German
Speakers in the US

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Decolonization and Access to Higher
Education: The Paradox of Transnational
Language Instruction in Southern
Morocco, c. 2011 - 2023

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Medicine
Effect of Babywearing on Acute
Reactivity of Cortisol and Oxytocin
in Infants with Neonatal Abstinence
Syndrome: A Feasibility Study

Jeffrey Reginald Groch

CHEMISTRY
Jon T. Njardarson, Ph.D., Chemistry and
Biochemistry
Expansion of Methods for the Anionic-
Amino Cope Cascade to Enable the
Synthesis of Nitrogen Containing
Heterocycles

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HYDROLOGY
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Resources
Texture-Naïve Soil Classification and
Decision Tree-Based Measurement
Selection for Efficient Hydrologic
Modeling and Data Collection

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ENGINEERING
Marwan M. Krunz, Ph.D., Electrical and
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Ming Li, Ph.D., Electrical and Computer
Engineering
Harmonious and Fair Coexistence
of Heterogeneous Networks Over
Unlicensed Bands

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RHETORIC, COMPOSITION AND
TEACHING OF ENGLISH
Susan Miller-Cochran, Ph.D., English
Learning to Talk to Generative AI Bots:
A Corpus Study of Generative AI
Prompts, an Emerging Genre for AI
Literacy

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Flooding in the Urban Southwest:
Albuquerque and Tucson, 1940 - 2000

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Fluid Dynamics of Nematocysts Firing

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Spectral Processing Methods for Mining
Applications of Hyperspectral Remote
Sensing

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Validation of Novel Compounds From
Computational Biology Analysis for
Treatment of Alzheimer's Disease

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Portuguese
Narrativas de Vida Gráficas de Autoras
Transatlánticas
Cuerpos Vivos Femeninos y Etica

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SUPERVISION
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Psychology
School Counselor Education and
Professional Identity Formation:
A Content Analysis of Graduate
School Counseling Programs in the
United States

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Resilience and Wellness Among Entry-
to-Practice Accelerated and Traditional
Nursing Students

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Chemistry and Biochemistry
Fabrication of Tunable Hybrid Materials:
Advanced Techniques, Characterization,
and Processing for the Utilization of
High Sulfur Content Polymers and
Inorganic/Organic Dispersions in
Photonic Devices

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CIVIL ENGINEERING AND
ENGINEERING MECHANICS
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Mitigating Groundwater Impacts in the
San Pedro Basin through Distributed
Pumping

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Nakšabī

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Maladaptive Consumption: Identifying
Novel Roots and Remedies for
Undesirable Consumer Outcomes

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The Protective Effects of Copper
Sulfate in Combination With Other
Environmental Stressors

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Scientific Machine Learning, with
Applications in Fluid Dynamics

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Dependency Grammar Corpus of Manx
Gaelic

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Radicalization Pathways in the
Online Context: Accounting for User
Trajectories Across Extremist Spaces

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Administration
Do Investors React Differently to Interim
Target Disclosures for Emissions
Reduction Goals Depending on the
Difficulty of the Target?

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BIOSYSTEMS ENGINEERING
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Enhancing Crop Productivity
and Resource Use with Dynamic
Environmental Optimization in a
Vertical Farm

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AND TEACHING
Liudmila Klimanova, Ph.D., Second
Language Acquisition
Examining the Potential of Immersive
Virtual Reality for Chinese L2 Pragmatics
Acquisition

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Expanding the Utility of Triazabutadiene
Chemical Probes to Enable their Use to
Study Protein Dynamics via 19F NMR

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The Materiality of Time: An Assessment
of Cultural Heritage Practices and
Legal Frameworks at Ancient Theater
Sites in Greece

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The Strength of the Currents: The
Experiences, Knowledge, and
Socialization of Prospective Life
Sciences Doctoral Students

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Quantifying the Fate and Transport
of Energetic Compounds through
Bench Scale Experiments, Field Scale
Observations, and Modeling

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Learning and Sociocultural Studies
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Studies and Practice
Story-ing Possibility Space: Becoming
with/in Refugee/(Im)migrant Education

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Impact of Teacher and Classroom
Characteristics on Affective Empathy
Development in Upper Elementary
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Case Study: Academic Capitalism &
Academic Coaches' Working Conditions,
Emotional Labor, & Compassion Fatigue

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Channeling NAMPT Ligands to Address
Life and Death

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Vocal Entrainment in Multi-Party
Conversations- An Exploration
of Automated and Experimental
Approaches

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Total Synthesis of Apomorphine
and New Reaction Developments of
Nitrogen Containing Heterocycles

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Plantation Geographies of a Climate
Change Disease: Responding to CKDu
in Costa Rica

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More than Pedagogy: How Culturally
Responsive STEM Classes Shape
Minoritized Students' Learning
Experiences and Perceptions of
Success in STEM

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GEOGRAPHY
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Resources, Geography and Regional
Development
Novel Multi-Scale Pre- and Post-Fire
Forest Condition Assessments Augment
Burn Severity Information in the Santa
Catalina Mountains

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Modality and Variability in Language

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Service Dog Partnerships: An
Exploration of Biopsychosocial
Wellbeing

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Bi+ College Student Success

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Bridging the Theory and Practice of
Interactive Imitation Learning

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ENGINEERING
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Hybrid High-Level Synthesis: System-
Level Optimization under End-to-End
Latency Constraints

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GEOGRAPHY
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Thawing Land Relations: Understanding
Diné Land Politics After a Development
Freeze

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Computational Tools of Analyzing
Medical Imaging Data in Osteoarthritis

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Differential Metabolite Expressions
in Firefighters Induced by Fireground
Exposure: A Comparative Metabolomics
Analysis

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CHEMICAL ENGINEERING
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Science and Engineering
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Interfacial Strain Effects in Metal
Halide Perovskites with First-Principles
Atomistic Modeling

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Healthcare Provider Intention to Report
Communicable Disease Cases to Public
Health: An Exploratory Study Using the
Health Belief Model

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Medicine
Attachment, Bonding, and the Oxytocin
Response in Postpartum Mothers with
Opioid Use Disorder

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Engineering
Improving the Mechanical Properties
of Molecularly Imprinted Polymers for
Selective Sensing of PFAS

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Delivered: Working and Living with
Algorithms in Mexico City

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Remote Sensing, Hydrometeorology
Precipitation Interactions with Boundary
Layer Phenomena Across the Globe

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PHYSIOLOGICAL SCIENCES
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An Integrative Approach To Unveil
Molecular Connections Between
Microbiota, Mucosal Barrier, and the
Heart in the VCD Model of Accelerated
Ovarian Failure

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AMERICAN INDIAN STUDIES
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Studies
Kinship and Commodification: How
Value Systems Encoded Within
Language Impact Relationships with
the Natural World

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COUNSELOR EDUCATION AND
SUPERVISION
Vanessa Perry, Ph.D., Rehabilitation
Counseling and Administraton
The Impact of Educational Programs
on Formerly Incarcerated Individuals

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ECOLOGY AND EVOLUTIONARY
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Michael S. Barker, Ph.D., Ecology and
Evolutionary Biology
The Impacts of Whole Genome
Duplication Derived Gene Copies on
Evolution and Adaptation in Diploidized
Descendants

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TEACHING, LEARNING, AND
SOCIOCULTURAL STUDIES
Jennifer Roth Gordon, Ph.D.,
Anthropology
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Schooling
Nothing Without Labor: "Workings of
Whiteness in a Rural School System"

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Comparative Analyses of Undergraduate Data Science Degree Programs¿ Curricula and Institutional Characteristics

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Private English Language Education in Mashhad, Iran

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Benedict J. Colombi, Ph.D., American Indian Studies
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Native American Water Sovereignty and Self-Determination: An Analysis of How Native American Tribes Sustain Water Security in the American Southwest

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Reconstructing the Catalogue of Villancicos by Rafael Antonio Castellanos (1725-1791)

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Synthesis of Micro and Nanoscale Functional Materials for Specific Adsorption and Recovery of Peptide Biomarkers From Biological Fluids and Nanostructures for Light Energy Conversion

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Restructuring Tribal Constitutions: A Road Map to Reclaiming Traditional Governance

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The Effects of a Phthalate Mixture on the Ovarian Antral Follicle Microenvironment

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Linking Plant Adaptation, Stress Responses, and Plant-Soil-Microbe Interactions in Metal Contaminated Mine Tailings: Phytoremediation Potential of Atriplex Lentiformis

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Utilizing Focused Ultrasound-Induced Blood-Brain Barrier Disruption for Drug Delivery, BBB Permeability Kinematics, and Extravascular Dye Diffusion in Models of Neurodegenerative Disease

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High-Speed Quantum Communication over Free-Space Optical Links and Mitigating Atmospheric Turbulence Effects

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Play and Metagaming in Fantasy Media

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Care Archives: Locating Care in the [Sorrow] Song-scapes of Black-American Literature, Music, and Social Media Discourse from 1990s to 2010s

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The Biophysical Properties of ssDNA Packaging in PhiX174

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Modeling Approaches To Estimate Soil and Dust Ingestion Rates for Children in the United States

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Enseñanzas de Thriving de Educadoras de Sangre Mexicana

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Characterizing the Interaction Between mTORC2-Component SIN1 and the Small GTPase Rap1

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A Case Study of Tohono O’odham Archaeological Sovereignty

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Espacios de Exclusión: La Precariedad en la Narrativa de la Transción al 15M

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Identifying Novel Orphan G-Protein Coupled Receptors in the Neural Circuitry and Modulation of Pain and the Endogenous Opioid System

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Harmonies Across Generations: Engaging Chinese Seniors Immigrants and Pre-Service Music Teachers in a Culturally Responsive Choir in the U.S.

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When Citizens Become Journalists: Digital Natives and the (Re)shaping of Turkish News Media

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Mixed Methods Investigation of the Validity of the Items on the Rosenberg Self-Esteem Scale

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Inventing Localized Catholicism: Historiography in Sri Lanka following S.G. Perera

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Pathways Linking childhood and Intergenerational Trauma with Cardiovascular Health at the US-Mexico Border

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Aim2’s role in HNSCC

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Re-escribiendo el Siglo de Oro a Través de las Adaptaciones al Cómic de Obras Aureas

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Victorian Motherhood and the ‘Unnatural’ Woman

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Verbs and Community: Topics in Tutelo Revitalization

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On Twisted Group Algebras of Barnes-Wall Lattices and their Extra-Special Automorphisms

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Novel Mechanisms for eNAMPT Secretion

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Enhancing the Detection of Contamination Events in Water Distribution Systems by Integrating Alternative Sources of Information in Real-Time

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The Effect of a Multimodal Critical Pedagogical Sequence on Language Attitudes and Ideologies in Students of Spanish as a Heritage Language

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Developing Novel Sensing Tools for Hormones and Neurotransmitters in Complex Biological Systems

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Behavioral Correlates of Human Hippocampal Low Frequency Oscillations: Insights from Navigation and Mental Simulation

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Racial/Ethnic Intermarriage and Interracial Relationships With a White Spouse Among Black, Asian, and Hispanic Americans

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Social Desirability and Teaching Practice Self-reports: A Mixed Methods Response Process Study

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Quantitative Susceptibility Mapping: From Theory to Application for Static and Dynamic Imaging

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Structural Regulation of the Heavy Metal Transporter Ycf1

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Examining the Role of Individual, Cultural, and Familial Assets on Latinx Adolescent Mothers Academic and Psychosocial Outcomes

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Optimizing Membrane Processes for Sustainable Water and Wastewater Treatment Systems

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Renal Cancer Cells Acquire Immune Surface Protein Through Trogocytosis and Horizontal Gene Transfer

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Land Trusts across the American
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Acquire Lymphocyte Proteins and
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Exploring the Relationship between
Early Life Adversity, Resilience, OXTR
SNP 53576, and Breastfeeding

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Illuminating Cosmic Reionization with
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Immigrant Settlement and Nation-
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(1918-1950)

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Healing in the Halls: Exploring
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Hybridities: Languages and Identities
of Chinese Americans in the Arizona-
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TEACHING, LEARNING, AND
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Catharsis: The Aesthetics of Youth Being
in (Un)YPAR Spaces

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Identifying Hidden Heterogeneity during
Childhood through an Intersectional
Approach to Identity

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Brain Connectivity as Machine Learning
Inputs for Clinical Prediction: An
Investigation on Depression and OCD

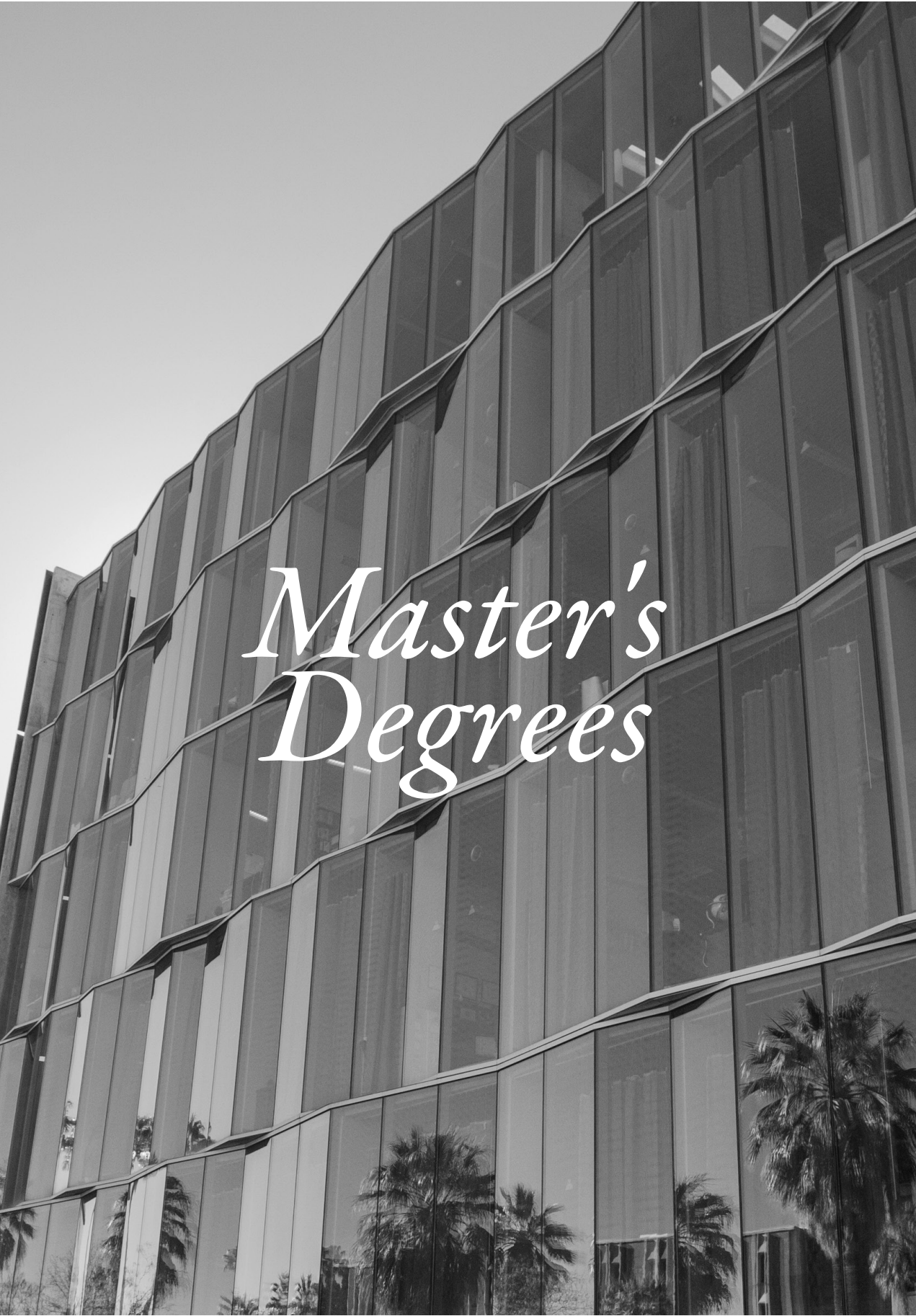
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Quantum Estimation Utilizing Bayesian
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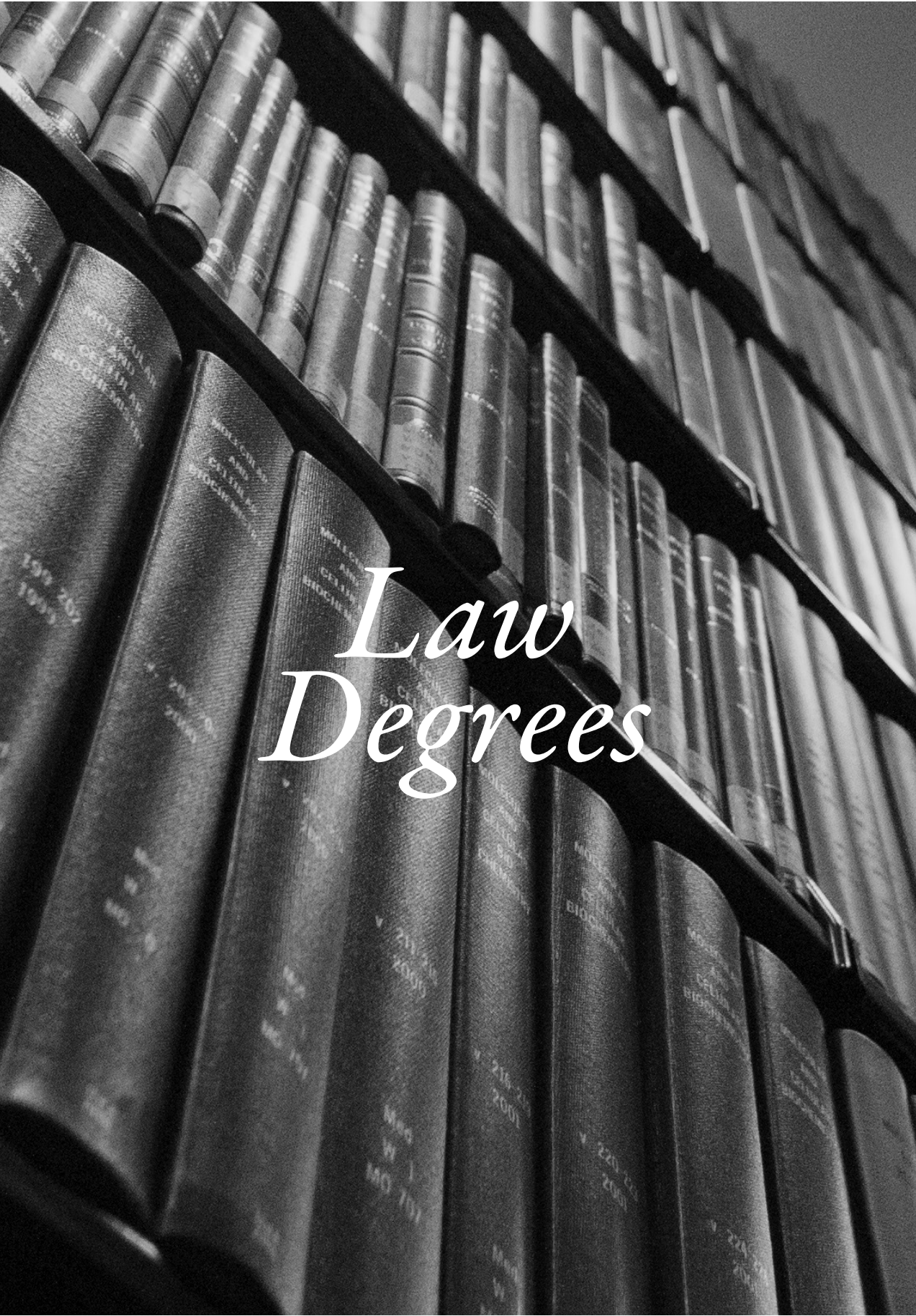
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Karina Aase Keogh
Cole Kenneth Kaiser
Philip Ryan Momber
Kaylee A. Sharp Bauer
Kayela Christine Willis

MASTER OF LAWS

Richard Adomako
Huayu Lu
Lu (Ivy) Qiu
Anqian Zhang

MASTER OF LAWS,
INDIGENOUS PEOPLES LAW
AND POLICY

Terrell Dean Hunsinger Jr.
Sorhna Li Jordan

MASTER OF LEGAL STUDIES

Uzochi Agbanelo
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Enkhtsolmon Amarbayar
Idalas Christina Castro
Megan S. Chelf
Erika A. Christensen
Nicole D. Dallin
Christopher M. Dziadosz
Walter Charles Edd

Lillian Ellis
Jonathan Edward Flores
Catherine Elizabeth Galyon
Kathy Jorgensen-Massmann
Navdeep Kaur
Eric Kirkendoll
Nicole Martinez
Kiana Reece Raiford
Cynthia Dolores Jasmine Rodriguez
Pedro Roman
Mary Elena Ruiz
Belén Sánchez
Alexandra Victoria Schreiber
Wenduo Song
Karine Kiel Story
Reagan J. Taylor
Michael Vasoghi
Lyle Williams
DaRonda Woodley
Jennifer A. Wright

MASTER OF LEGAL STUDIES,
GRADUATE CERTIFICATE IN
AGING LAW AND POLICY

Adam Jacob Potash
Misbah U. Salam

MASTER OF LEGAL STUDIES,
GRADUATE CERTIFICATE
IN HEALTH INFORMATION,
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DATA SECURITY

Misbah U. Salam
Henrietta Sims

MASTER OF LEGAL STUDIES,
GRADUATE CERTIFICATE IN
HEALTH LAW FOR HEALTH
PROFESSIONALS

Vanessa Renay Cantu
Misbah U. Salam
Kimberly C. Johnson
Rebekah Marie Williams

MASTER OF LEGAL STUDIES,
GRADUATE CERTIFICATE IN
REGULATORY SCIENCE

Joseph S. Gass

Degrees Conferred
Spring 2025

DOCTOR OF JURIDICAL
SCIENCE, INDIGENOUS
PEOPLES LAW AND POLICY

Joseph K. Austin
Ivan Joseph Ingram
Derek Hoohauoli Kauanoe
Washington Barasa Kiptoo
Lokina M. Kishoiyian
Maryann Serra Panoho
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GRADUATE CERTIFICATE IN
AGING LAW AND POLICY

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Calvin Woods

GRADUATE CERTIFICATE
IN HEALTH INFORMATION,
PRIVACY, COMPLIANCE AND
DATA SECURITY

Kufre F. Akpan
Thalia M. Moonsammy

GRADUATE CERTIFICATE IN
HEALTH LAW FOR HEALTH
PROFESSIONALS

Evet Bautista
Kaylee Cooper
Sinenakhone Phavivong
Hailey Steenhoek
Halle Zadro

GRADUATE CERTIFICATE IN
REGULATORY SCIENCE

Pooja Bhatia
Eileen Claire Finnerty
Maisam Jafri
Kathy Ngo
Mason Rushing

JURIS DOCTOR

Austin J. Akey
Samuel Joseph Armstrong
Lian S. Ascher
Hannah J. Baba
Rebecca Bain
Tierra Lynn Baker
Samantha Kelly Barrera
Tyler Alan John Beck
Jackson Gehrig Bednarczyk
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Jeremy D Bernick
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Daisy Fernanda Bustamante Rivera
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Ariana Calderón
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Libby Cao
Jesus Simon Carranza Lopez
Danielle M. Chapman
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Michaela Coder
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Jordan Elizabeth Devorak
Paul Michael Domanski Jr.
Orelvis Lazaro Dominguez
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Sara Michelle Ferini
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Gilberto Galvan Zacarias
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Marissa Grace Hines

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Bridget Konya Saidu
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Otis Dean Schmidt
Lauren Elisa Schultz
Ryan Alexander Shearson
Carson Kenneth Sparks
Sarah Elizabeth Stec
Franklin E. Tambe Agbor
Evan D. Townley
Matthew Chantharaj Tran
Connor William Tully
Dylan Slade Tully
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Liz Pamela Vega
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Dimiana Alexandra Wassef
Jack Waterhouse
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Jonathan Woodruff
Hayden Mackenzie Young

MASTER OF LAWS

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Gemell S Daza-Perez
Christopher John Hoelzer
Moxuan Hu
LaToya Nicole Johnson
HiuPang Lam
Eli Lopez
Oscar G. Luevano Herrera
Mutsawashe Mushonga
Sarah-Jayne Patterson
Minwoo Shin
Eugenie Simonet-Keller
Xinyi Wang
Zhichao Zheng

MASTER OF LAWS,
INDIGENOUS PEOPLES LAW
AND POLICY

Sarah Collins
Elaine Porokwa

MASTER OF LAWS,
INTERNATIONAL TRADE AND
BUSINESS LAW

Daiane Batista Bussman
Nicolas Yves Enrique Cavaillé
Fatima Eyyub
Parth Mandar Kulkarni
Molly Ann Simon
Sompeas Sokh
Yajie Zhao

MASTER OF LEGAL STUDIES

Hussain Mohammed H Alhussain
Alyssa Lynn Bashista
Sacha LaFroye Bias
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Isabel Maria Boisvert
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Karlee Elizabeth Chico
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Melissa Ertler
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Lizbeth Melissa Feria
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Adrianne Wynonah Head
Crystal Tran Henderson
Sarah Catherine Hopkins
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Aziza Gabrielle Jackson
Rusty Max Jacobson
Matthew Thomas Jennings
Katherine Kiersz
Troy W. Kinney
Sean David Litsky

Akam Salvatory Longar
Katelyn Nicole Loomis
Aimee Maxine Ludwig
Saiyidah Evelyn Morris
Carly M. Morrison
Michael Sands Newman
Jaylen Alexandra Pallanes
Stephanie M. Paquette
Susan Kimball Peaslee
Angela Poh
Jeana Marie Ratcliff
Cheri Gayle Redding
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Martha Elizabeth Rodriguez
Paola Nicole Rodriguez Alvarez
Andrea R. Sam
Michael N. Saragosa
Lauren Elizabeth Schumacher
Beth Mae Sheppard
Ronald H. Shokes
Christine R. Siegl
Annastacissa M. Soto
Julian Lewis Soto
Jessica Jolene Stark
Jaydiamon Skywing Taliman Sr.
Jessica Kree Ugstad
Keyla D Valenzuela Traslavina
Geovanni Verdugo
Gertrud Viitas
Alyson Brianne Walz
Skylar Dominique Watson
Matthew S. Weir
James Hennessy Welty
A'Riel Tianna Winston
Callie A. Woolfolk
Yi Xia

MASTER OF LEGAL STUDIES,
GRADUATE CERTIFICATE
IN HEALTH INFORMATION,
PRIVACY, COMPLIANCE &
DATA SECURITY

Amanda Brie Hunt
Kevin Marvin Bishop Jr.

MASTER OF LEGAL STUDIES,
GRADUATE CERTIFICATE IN
HEALTH LAW FOR HEALTH
PROFESSIONALS

Kevin Marvin Bishop Jr.
Koreen Autumn Muthiah
Anne Rounds
Kimberly B. Wallace
Allison Walsh

MASTER OF LEGAL STUDIES,
GRADUATE CERTIFICATE IN
REGULATORY SCIENCE

Talin Ann Catalan
Kaitlyn Marie Friese
Shoshana Milstein
Puja Sharma
Shanshan Shen
Mirabella Valdiviezo
William Bryant Wimmer

MASTER OF PROFESSIONAL
STUDIES

Monica Antone
Janet Deschinny
Hannah J. Najjahih
Cassandra Perez
RaeAnna Grace Rabang

Degrees Conferred
Summer 2025

DOCTOR OF JURIDICAL
SCIENCE, INDIGENOUS
PEOPLES LAW AND POLICY
Kamaile Mae Maldonado

GRADUATE CERTIFICATE IN
AGING LAW & POLICY
Jonathan Linh

GRADUATE CERTIFICATE
IN HEALTH INFORMATION,
PRIVACY, COMPLIANCE &
DATA SECURITY
Kaelee Waldrop

GRADUATE CERTIFICATE IN
HEALTH LAW FOR HEALTH
PROFESSIONALS
Kylie Davis

GRADUATE CERTIFICATE IN
REGULATORY SCIENCE
Daniel Williams

JURIS DOCTOR
Joanna Marie Galons
Sandra Sánchez Salas

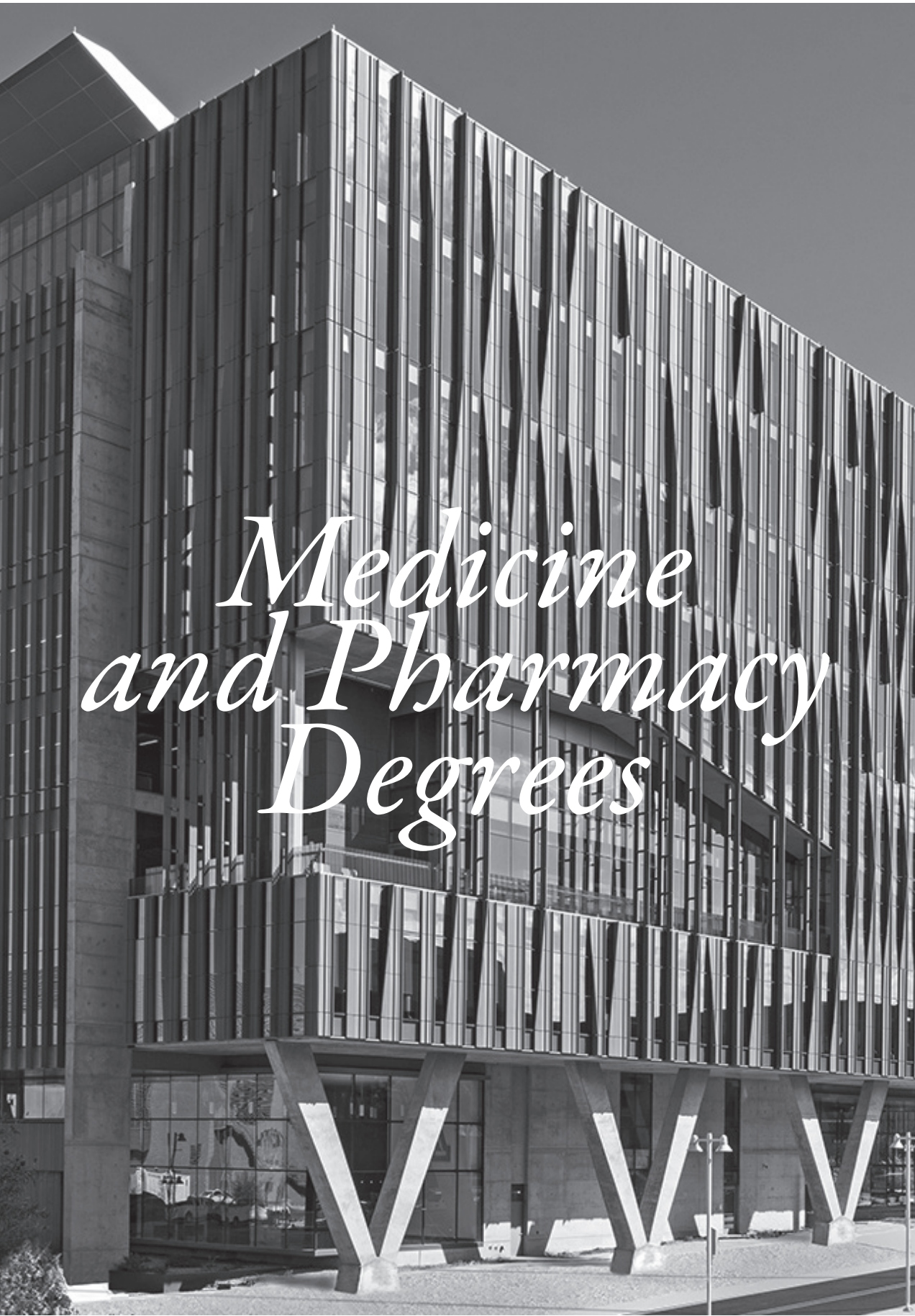
MASTER OF LAWS
Pearl Asupoka Amoah
Tatiana Vanessa Cardena
Taijun Chen
Demus Copeland
Riana Simbolon Hicks
Liuliu Ni
Wilson Sandoval
Iliana Valiullina
Xuehai Yang
Ying Zhong

MASTER OF LAWS,
INTERNATIONAL TRADE AND
BUSINESS LAW
Sofia Moore

MASTER OF LEGAL STUDIES
Bolor Batsaikhan
Shannon Alexis Cetrulo
Sara Elaine Cole
Mitch Emerson Conroy
Jen Cooper
Colleen Elizabeth Feldsher
Devon Fisher
Ryan C. Fordyce
Quincy Anntinette Garcia
Ramon George Gardose
Kristen Taylor Graham
Michele Renee Greer
Ashley T. HiMaster of Lawsan
Shawn Eugene Jordan Jr.
Vanessa Larios
Elizabeth Marie Lee
Lawrence J. Libock
Ryan P. McKown
Jason Matthew Montoya
Amy A. Munoz

Mario Oliden
Ana Beatriz Pereira Hetherington
Sally L. Pernell
Ruben Portillo Rodriguez
Randi Rosen
Mikayla Lauren Strout
Heather Terhune
Lyndia Titus
Debbie Louise Trammell
Lu Wei
Shauntia' White

MASTER OF LEGAL
STUDIES, GRADUATE
CERTIFICATE IN HEALTH LAW
FOR HEALTH PROFESSIONALS
Stephanie Cisneros-Gomez



Degrees Conferred
Fall 2024

DOCTOR OF MEDICINE

College of Medicine – Phoenix
Kathryn Blevins
Ashley Kern
Brenna McGraw

Degrees Conferred
Winter 2024

DOCTOR OF PHARMACY

Madison Hestad

Degrees Conferred
Spring 2025

DOCTOR OF MEDICINE

College of Medicine – Tucson
Maria Louise Adelus
Edgar Aguayo
David Ahmadian
Bobbie Anne Alcanzo
Michelle Robert Anthony
Meghana Bandlamuri
Brenden Shai Barness
Elisabeth Kathleen Batzli
Benjamin Ariel Benita
Kiana Simone Alison Burnett-Fernardo
Adam Chrisitian Carl
Natalie Elizabeth Caryl
Isabelle Chea
Kevin Cheng
Robert Valente Childers
Nicholas David Christopher
Brittany Michelle Chy
Haley Ciccone
Ioana Alina Cirjan
Jeffrey Maxwell Coffeen
Iliana Camila Cosio
Lacey Elizabeth Culpepper
Natalie Lauren Demirjian
Emily Dereszkiewicz
Lisette Estala
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Ryan Ray Garcia
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Hamza Ibrahim Ghannam
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Marlene Gonzalez Anguiano
Jordan Mackenzie Gotwalt
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Joseph Robert Gunderson
Alec Hanss
Emily Rose Harnois
Lacey Hart
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Amanda Rose Huff
Aseel Hany Ibrahim
Megan Nicole Irby
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Hannah Jem Johnson
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Curtis David Josephs
Ankitha Kaki

Onel Kejee
Aarzoo Rakesh Kumar
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Aidan Levine
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Zain Bashar Majeed
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Daniel John Matloff
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Sheyda Mesgarzadeh
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Ayomide Daniel Odeneye
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Jacob Eli Ref
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Jacob Keith Robishaw-Denton
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Elka Rubin
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CJ Shekhina Ryan
Duri Sabina Saeed
Aiyana Li Saferite
Andres Sanchez
Juan Sanchez
Donna Raf Sayegh
Pantea Sazegar
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Marija Shahid
Jessica Juleen Shinkle Williams
Kenneth Ethan Silvestro
Eric Wyatt Gardiner Snell
Shruthi Anjana Srinivasan
Alissa Jane Stanley
Toluwalase Ayotunde Talabi
Megan Kathleen Taylor
Laura Xieu Tran
Christopher Michael Trapani
Alisia Cornelia Tumac
Brenda Liliana Valencia Gonzales
Sona Rose Wolf
Jonathan Yasmeh
Christopher James Zaki
Brandon Mingyao Zhang

DOCTOR OF MEDICINE

College of Medicine – Phoenix
Obada Abdulrazzak
Benjamin Adams
Lara Aguiar
Andrea Alatorre
Shannon Alsobrooks
Amal Altaf
Brady Anderson
Salman Azfar
Noor Basharat
Isabel Bauer
Jonathan Baumstark
Nikhil Bhardwaja
Bayley Brennan
Alex Brown
Lindsay Bucklin
Lyndon Bui

Kalyan Chaliki
Nicholas Chartrand
Priyanka Chilukuri
Jennifer Codd
Frank Cossio
Jason Cusimano
Brooke D'Agostini
Victoria Damore
Tanner Diemer
Sofia Fabrega
Nicole Falls
Saul Favila
Blake Feldmar
Jessmin Fernandez
James Fusaro
Youssef Galal
Brandon Garcia
Maeliss Gelas
Michelle Goforth
Natalie Gray
Adina Greene
Dexter Guddlebrook
Rachna Guntu
Mohamed Hadi Hamie
Jordan Henderson
Erin Howard
Quin Johnson
Peter Jones
Emma Kar
Amir Kashfi
Haley Kenner
Rebecca King
Brandon Klor
Ghena Krdi
Julia Laskus
Chap-Kay Lau
Christian Leber
Kaitlyn Lee
Jennifer Li
Anush Markaryan
Jessica Mathias
Mariana McCune
Stanley McKnight
Alexander Meraz
Dallin Merrell
Amanda Musvosvi
Weston Myers
Natalie Nabaty
Lisa Najarian
Easton Neitzel
Tracy Okonya
Milan Oxspring
Melissa Papuc
Mark Parsons
Ekta Patel
Paulo Pena
Joshua Perez
Eric Pinkston
Kaiden Porter
Naria Quazi
R Reichenbach
Gillian Reynoso
Robert Rezvani
Theresa Riley
Rachel Russell
Oscar Salinas
Daniel Santana-Shoen
Nicholas Schultz
Rachel Schuurs
Kendall Schwartz
William Sevy
Jacob Shaner
Austin Sherwood
Jack Stearns
Paige Steffen
Jake Stenzel
Jordan Stout

Jordan Stupka
Christian Sulit
Lac Ta
Stephen Taylor
Joshua Theis
Brandon Timmerman
Hannah Tolson
Garrett Trang
Jaime Vieira
Kevin Vo
Joshua Willis
Conor Willson
Corinne Winsten
Yuxuan Wu
Jinnie Xie
Miranda Yousif
Nicholas Zellmer

DOCTOR OF PHARMACY

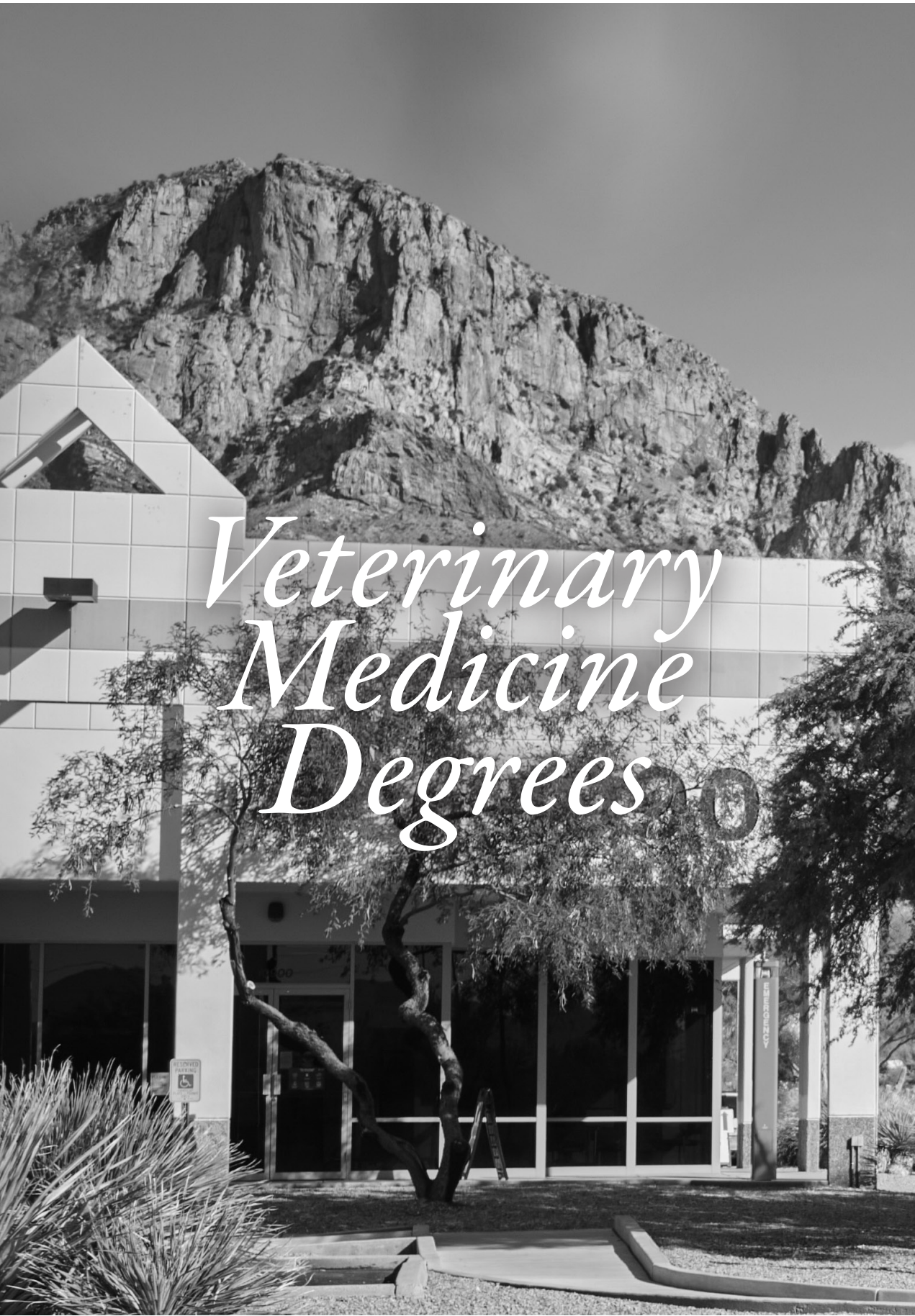
Linda Mazen Abada
Rana Hassan Ganem Abada
Alyssa Renee Abbate
Bryan Michael Abbott
Nariman Ahanj
Leili Ahmadizadehtoorzani
Rahiq Fawaz Ali Al Dulaimi
Ranya Al Oraibi
Sania Ali
Waseem Osama Alkakoz
Farah Alsafar
Kassandra Marie Amon
Christian Aldrin Caburian Angeles
Valerie Arnold
Danielle Bauer
Carter Ganson Bishop
Esha Bissessur
Nathan Layne Bottomfield
Nataliya Bozhko
Amber Brewer
John Timothy Brown II
Raul Burgos
Madeline Brenna Burns
Taylor Lynn Butler
Adriana Carbajal
Christopher Carpenter
Lauren Clariza Casildo
Breanna Marie Cesare
Juan David Chong II
Savannah Christie II
Anthony Ciarro
Sara Cotroneo
Pearl Kehinde Craig
Stephen Dahn
Kristin Spicer de Jesus
Janae Dean (Hagen)
Vanessa Nicole Delgado
Jason Tuong Do
Jake Dodson
Etonam Aku Doe
Jose Dominguez
Brandon Gregory Dowler
David Elias Campa
Selah Ora Etim
Jadeliene A. Fernandez
Peter Mario Ferrante
Xhesina Fidani
Brianna M. Foraker
Diana Hassan Ganem
Martin Horacio Garcia Jr.
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Megan D. Grieser
Victor Dominick Guerrero
Julia Grace Halloran
Natalie Elizabeth Hart Jr.
Marissa Henrikson Jr.
Katrin Henry

Sonya Hu
Briana Ingersoll
Janice Jang
Cindy Andrea Jebara
Blair Jensen
Madleen Khamisi Jr.
Jordanne Blanche Koulong Kuemene
Anjali Purushottam Kumar
Tkiya Rensha Langendorf
Julie Phuong Bich Le
Kimberly Thi Le
Miranda Alise Lechner
Mason Leech
Wojun Li
Alexxa Lizarraga
Lera Lockhart
Erica Michelle Lujan
Estabraq Shakir Mahmood
Mekayla Sherene Mehrara
Nicholas James Meyers
Maryann Mirzakandov
Kiran Mistry
Lucas Momeyer
Nicona Tibeas Loving Mortensen
Andrew Pearce Mull
Rayshion Claurell Nezy
Mia Lai Nguyen
Vinh Khac Nguyen
Vuong Ngoc Phuong Nguyen Jr.
Amber Norton Jr.
Sammy Ohonba Jr.
Krizten Alexis Ortiz
Kimberly Osborn
Sinenakhone Phavivong
Scott Proschek
Leah Monique Rios
Olivia Ann Robida
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Kristen Amalie Root
Jorge Valentin Saldivar Jr.
Jude Sammani
Angel Sebastian
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Adam Joseph Shoemaker
Grace Elizabeth Sisk
Jack Smith
Madison Quinn Somero
Nancy Leon Theodor
Esmeralda Torres
Perla Torres
Katherine Torrez
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Sheila Thuy Tran
Jadon Ray Trout
Ny'Kol Marie Turner
Patrick Vaught
Crystal Ho Vo
Vini J. Vyas
Rashil Yalda
Omar Alaaelden Bakry Yassin
Crystal Zhang
Jiayu Zhu

Degrees Conferred
Summer 2025

DOCTOR OF PHARMACY

Abbas H. Aljanabi



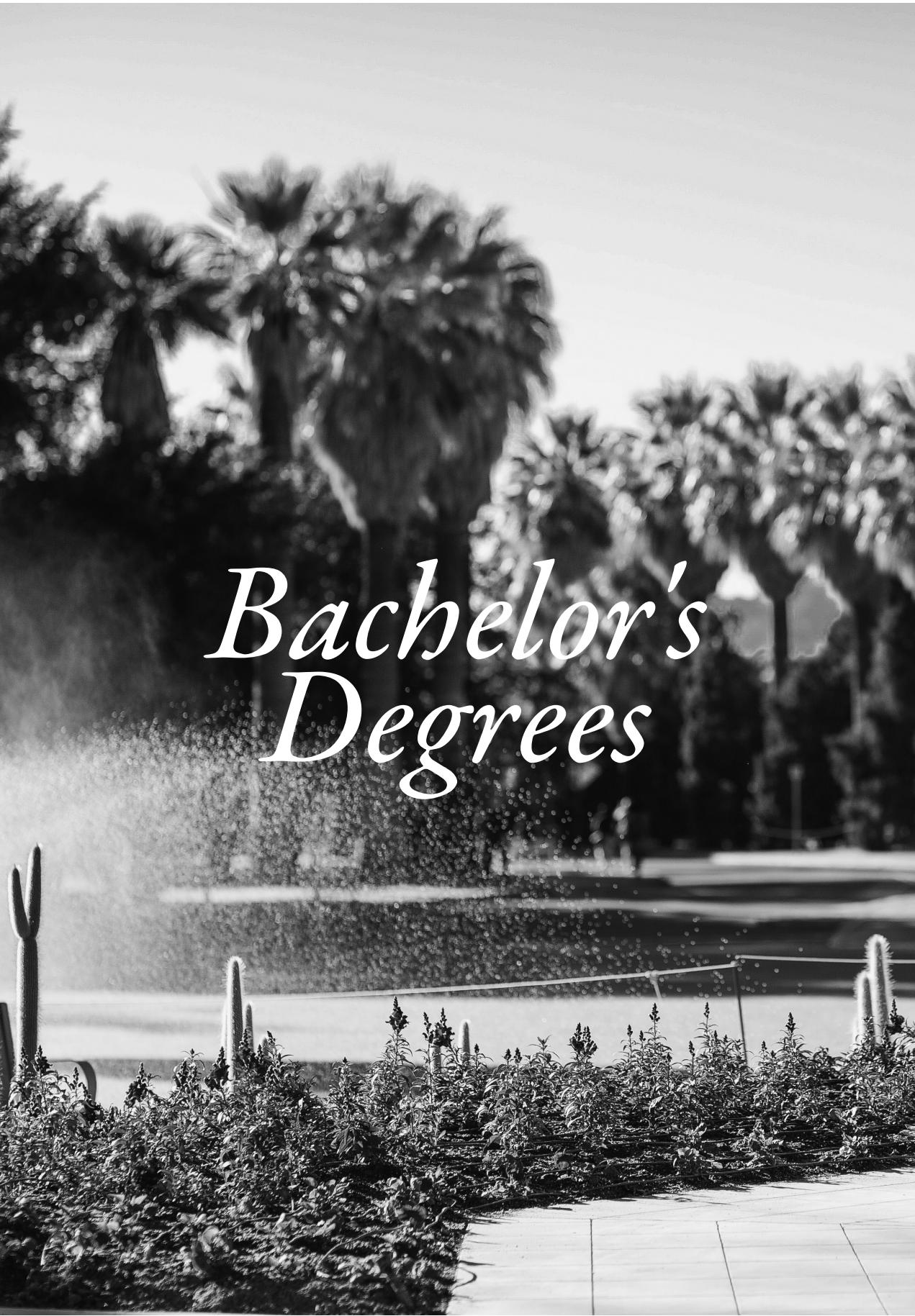
*Degrees Conferred
Spring 2025*

**DOCTOR OF VETERINARY
MEDICINE**

Adriana Bianca Albury
Noel Lynn Bant
Alexis Barrett
Britney Bednar
Taylor Nicole Belusic
Leighton J. Beyer
John Stephen Blomberg
Jesse Alexis Blum
Shayla Danielle Bristow
Alyssa Renee Bruce
Joseph Anthony Camacho-Santos
Alexis Brynn Campbell
Juli Chun
Victoria Elizabeth Crosson
Eleni Damianides
Haley Anna Daricek
Evelyn Andrea De Jesus
Miguel Diaz
Esther Claire Duh
Audrey Duncan
Hannah Durrence
Riley Danielle Edwards
Megan Veronica Einsmann
Nicole Erin Elmer
Hannah Emerson
Logan Elizabeth Epperson
Damaris Magali Fabian
Savanah Ora Delila Fernandez
Tamiqua Hailey Freeman
Sophia Josephine Fuentes
Wendy Gaytan
Lauren Ashley Grabowska
Brandon Roy Henegan
Jillian Victoria Hennessey
Makaela May Horlock
Ashton Brooke Hutcherson
Luke Russell Jarrin
Rebecca Jeanne Jernigan
Alia Jesus
Madison Raye Johnson
Ashtin Lynn Kaumans
Karlie Alexandra Kelly
Kristi Ann Kennedy
Nicole Josephine Kenote
Natalie Marie Kimble
Kailor Jace King
Ashley Nicole Kordan
Sarah Marie Krajewski
Demi Kuster
Rauland Jon Sterling La Russa
Tiffany Lam
Mikayla Nicole Leiber
Ashley Lauren Levan Schug
Katherine A. Liccione
Suzannah Jean-Stonig Liselli
Gabriela Lopez
Jacqueline C. Loving
Nestor A. Martinez-Pagan
Carina Yin Masser
Ross Matthew May
Sydney Diane McKarns
Carly Rose Muguette McNamee
Audra Ann Mirate
Lauren Renee Mooney
Rebecca Dannelle Morales
Ellen Morgan
Colten Niergarth
Inga Nysether
Katelyn Leann Ochoa

Taylor Marie Anzalone Oliva
Carolina Ortiz
Coleen O'Shea
Emilie Brett Papell
Camryn Ashley Parker
Autumn Rayne Pennington
Victoria Christine Perez
Danasia Lashae Perry-Kaliati
Joshua Adam Petronilo Henkel
Kristine Tuyet Pham
Kendall Lee Phillips
Randy Posada
Ashley Nicole Reaves
Kristine Mendoza Ringelberg
Diana Rosas
Emily Elizabeth Roth
Janice Baldwin Rowitt
Sydney Nicole Russo
Tasha N. Saffo
Hailee Marie Schaeffer
Virginia Rose Search
Kyle Sereyko
Katherine Shephard
Chelsea Marie Sherman
Jason Edward Simmons
Brooke Spieker
Dianna Torres
Meya Camilla Ulloa
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Brendan John Walker
Isabella Catherine Ward
Josie Delena Warner
Desiree Justine Weatherly
Paige Lauren White
Dominique Lashay Williams
Sarah Wise
Peyton Rose Yount





Bachelor's Degrees

Degrees Conferred Fall 2024

ACCOUNTING

Hamad Alejairi
Abdulaziz Khaled Alhussaini
Krushi Bhakta
Ryan Daniel Biehl
Saud Bourahmah
Isabella Jane Briant
Serena Ann Byrne
Noah Chavira
Yutong Chen
Nicha Fiona Clarke
Abdullah Dashti
Lauren Christine Graffam
Celia Hayes Hansen
Olivia Hum
Julia Kearney
Matthew Joshua Martinez
Kendra Angele Marutani
Jack Keegan McAnany
Destiny Sainay Meza
Brianna M. Navarro
Margaret M. O'Neill
Zachary Becker Oren
Shelby James Pederslie
Nikolaus Gustav Riedemann
Ramses Romo
Van Tran
Garret Michael Warren
Cesar Xarles Wrenn
Darlette Zuniga

AEROSPACE ENGINEERING

Paul Shaheen Lynch
Austin Anthony Miller
Oliver M. Smith
Samantha A. Stevens
Eric Vazquez Jr.

AGRIBUSINESS ECONOMICS AND MANAGEMENT

Mark Howard Menges

AGRICULTURAL SYSTEMS MANAGEMENT

Raymond Corcoles

AGRICULTURAL TECHNOLOGY MANAGEMENT AND EDUCATION

Cesar Enrique Gonzalez
Marjorie Anne Wells

AMERICAN INDIAN STUDIES

Cooper M. Scott
Carl Benjamin Tayah-Yazzie
Margaret Zavala

ANIMAL SCIENCES

Ariana Marie Bootier
Brynn Michelle Dombrowski
Alicia Lynn Evans
Veronica Kaye Mitchell
Emma Cynthia Pecqueur-Bell
Savannah Jane Hernandez Peterson
Lauren Faith Wimberley
Aldo Zamora Pedroza

ANTHROPOLOGY

Maryam Alzaabi
Dillon Scott Britten
Madeline Frances Carlsen
Saafia F. Cooley
Sophie Fitzgerald Grzyb
Hallie Marie McCreight
Owen Presely McLean
Joseph Roger Millikan
Keenan Ryan Montoya
Michael Clark O'Mahony
Helen Zulema Sanchez Gamez
Barbara June Williams

APPLIED BIOTECHNOLOGY

Jonah Parnaby

APPLIED COMPUTING

Lane Allen Andreas
Katelyn Aneses
Safaa Assemal
Derek Austin Ballard
Cai Christopher Barkley
Thomas Burdon IV
Sheena Cao
Daniel St. Christopher Clarke
Daniel Dayal
Kevin A. Fisher
Aidan Daniel Fletcher
Harold Gatlin
Sean Andres Guerrero
Tanner J. Myers
Emmanuel Osorio
Joshua Peter Pfeffer
Matthew Griffith Rime
Sergio Sanchez Saucedo
Amber Clark Simic
Trevor Dylan Snedden
Betania Ephrem Tilahun
Ernesto Valencia
Robert Richard Villareal Jr.
Lucinda Kay Williams
Michelle Wong

APPLIED HUMANITIES

Jason Adrian Aguayo
Jared Leo Browne
Judith Burrola
Hayden Glenn Cadena Chowning
Hope M. Collins
Hope Elizabeth Dafoe
Nguyen Minh Tri Doan
Katrina Helen Christine Douglass
Rebeca Aleida Fingkreuw
Julia Lilly Rose Frey
Edoardo Gottardi Zamperla
Alexandra Louise Huguez
James Micheal Jagielski
Bernadette Gradillas Jaramillo
Edward Stephen Jelin
Emma Lee Krajewski
Fiona Marie Maley
Antonieta Medina
Emily A. Meyerson
Justin Christopher Miller
Zuleika Rosthenhausler
Brooklyn Mary Spencer
Sayona Susan Thomas
Janay Williams
Jordan Alexa Yozwiak

APPLIED PHYSICS

Jonathan Forrest Moreland
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WELLNESS AND HEALTH PROMOTION PRACTICE

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Kai He
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Haoze Li
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Dingbang He
Hanzhe Hu
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Shirui Huang
Xuan Jiang
Junchang Jin
Jiahao Kang
Wenyi Kang
Siyun Lang
Ao Li
Bosai Li
fuyuan Li

Jiarui Li
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Jingtong Li
Peilin Li
Xiao Li
Xinyan Li
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DUAL DEGREE WITH SAMPOERNA UNIVERSITY (INDONESIA)**

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Alma Mater

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THY COLORS RED AND BLUE
STAND AS A SYMBOL
OF OUR LOVE FOR YOU.
ALL HAIL, ARIZONA!
TO THEE WE'LL BE TRUE
WE'LL WATCH O'ER AND KEEP YOU,
ALL HAIL! ALL HAIL!

All Hail, Arizona

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DOROTHY H. MONRO, Class of 1920



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