



157th Annual Arizona
COMMENCEMENT

May 11, 2021 to May 18, 2021
The University of Arizona • Tucson

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

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

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

Today, the University of Arizona is in the top 1% of universities worldwide, according to the Center for World University Rankings. It has grown to more than 45,000 students and 15,000 faculty and staff members across the University, which includes the main campus, the UA South campus, the College of Medicine – Phoenix and Arizona Online. The University is organized into 21 colleges and 23 schools. It is one of the top 10 employers in Arizona, with an economic impact of more than \$1 billion in fiscal year 2017 as a result of the university’s research expenditures.

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Arizona Board of Regents

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CHAIR-ELECT	Lyndel Manson
TREASURER	Ron Shoopman
SECRETARY	Karrin Taylor Robson

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Message from the Arizona Board of Regents

Dear Graduate,

On behalf of the Arizona Board of Regents, we congratulate you on achieving this important milestone. It took hard work, tenacity and dedication to earn a university degree. Your accomplishment is significant and commendable.

With a university degree, a world of opportunity awaits. From higher wages to better quality of life, college-educated individuals are increasingly in demand for the skills learned as a university graduate. In a knowledge driven economy, employers are increasingly seeking candidates with strong college credentials and the degree you have earned will open many doors.

We are grateful for your resilience in navigating the challenges of the COVID-19 pandemic. Our hope is that this pandemic will soon be under control as our graduates begin careers that will make a difference in your life and the lives of others. Many of our graduates stepped up to aid the state during the pandemic, and we are heartened by these efforts.

As you begin a new stage in life as a graduate of the University of Arizona, we encourage you to stay connected to the university, friends you've met, professors who taught you and mentors who helped along the way. As you celebrate, take a moment to remember all of the individuals who supported you during your college years and to reflect on the skills and knowledge you've learned at UArizona.

This is a day of new beginnings. We hope that your experiences at UArizona positively affect your life for years to come.

Congratulations graduate on this outstanding accomplishment! We wish you the best for a future filled with promise and opportunity. Go Wildcats!

Sincerely,



John Arnold
Executive Director



Larry E. Penley
Chair

Message from the University of Arizona

Dear Wildcat,

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

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

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

Congratulations,

Robert C. Robbins, M.D.
President

Liesl Folks
**Senior Vice President for Academic
Affairs and Provost**

Streamed Program

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

The Tradition of Commencement



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

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

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

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

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

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

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

Candidates for Degrees Presented by

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



The University of Arizona Ceremonial Mace

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

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

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

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

Keynote Speaker



Adia Barnes

Adia Barnes
KEYNOTE SPEAKER

Adia Barnes was introduced as Arizona's head women's basketball coach on April 4, 2016 and agreed to a contract extension to lead the program through 2026 in May of 2021. The leading scorer in Arizona women's basketball history and a WNBA Champion, Barnes came to Tucson after serving as an assistant coach at the University of Washington for five seasons.

Barnes led the Wildcats to the National Championship game in the 2021 NCAA Tournament, the first time Arizona advanced past the Sweet 16 in school history.

Through her first five seasons as head coach, Barnes has won 89 games, the most of any Arizona coach in program history in their first five seasons. She is also the only coach in school history to win at least 20 games three times in her first five seasons.

In her fifth season, Barnes was a finalist for the WBCA Coach of the Year and was a semifinalist for the Naismith Coach of the Year. Heading into the NCAA Tournament, she became the 11th coach to play and coach in the NCAA Tournament at their alma mater. Once the Wildcats reached the National Championship game, she became the fourth coach to lead her alma mater to the title game.

Barnes became the youngest coach since 2014 to make the Final Four and was also the first coach since 2016 to reach the Final Four in their first five years as a head coach. She also helped Arizona become the first team ever to reach the National Championship game after missing the previous 10+ NCAA Tournaments.

During the NCAA Tournament, Arizona defeated UConn in the Final Four, which was the first time in school history Arizona knocked off both the No. 1 team in the nation as well as a 1-seed in the

NCAA Tournament.

The Wildcats finished in second place in the loaded Pac-12, their highest finish since the 2003-04 season when Arizona won the Pac-10. During the year, Arizona swept the regular season series vs. Oregon for the first time in 10 years and also swept Oregon and Oregon State in the same weekend for the first time in 10 years.

Prior to becoming the head coach at Arizona, Barnes joined the staff at Washington in 2011 and helped boost the Huskies profile in the Pac-12 and nationally, culminating in a trip to the Final Four this year. After three seasons on staff, Barnes was promoted to recruiting coordinator, where she handled all aspects of recruiting including budget, compliance and planning, in addition to her role in player development.

A three-time all-conference selection and '98 graduate of Arizona, Barnes was voted USBWA first-team All-American and Pac-10 player of the year in 1997-98. Her 2,237 career points currently rank ninth on the Pac-12's all-time scoring list. Following her collegiate career, Barnes played professionally for 12 seasons in the WNBA and overseas. She won a WNBA Championship with the Seattle Storm in 2004, was named to the Storm's All-Decade Team, and also played for Cleveland, Minnesota and Sacramento. Her overseas career included stops in the Ukraine, Israel, Turkey, Russia and Italy.

A native of San Diego, Calif., Barnes is married to Salvo Coppa, who coached for 14 seasons prior to arriving at Arizona, including 10 professionally in Italy and with three separate national teams. She is also the mother of one son, Matteo and one daughter, Capri.

Student Awards



Precious Craig



Brennen Feder



Akshay Nathan



Alyssa Jean Peterson

Precious Craig
ROBIE MEDAL

Precious Craig is graduating magna cum laude with a Bachelor of Science in public health, with an emphasis in health promotion, and a minor in biochemistry. At the age of 3 she migrated from Lagos, Nigeria, to Phoenix. As a first-generation Nigerian immigrant, Precious has always valued the importance of education and is dedicated to serving others and giving back to her community.

During her time at the University of Arizona, Precious has served as a desk assistant at THINK TANK and as vice president of the Pre-Pharmacy Club. Additionally, she completed over 1,200 hours of community service as a youth academic specialist for Goodwill Metro. She worked closely with the METRO Goodwill Youth Program, which serves youth and young adults between the ages of 16 and 24 who are not in school or working. She also acted as a youth liaison for an applied practice research study (Project Slate) under doctoral candidate Robert Clark. The aim of the study was to create stable lines of communication between youth and adults. Her undergraduate honors thesis is on Opportunity Youth and the influence of socioeconomic status. Precious served as a preceptor in the Mel and Enid Zuckerman College of Public Health under Dr. Sheila Parker and has worked at the University of Arizona COVID-19 vaccine point of distribution as a pharmacy technician/dispensing runner, assisting in the preparation and distribution of vaccine. Additionally, she is a member of the United Way of Southern Arizona Youth Leadership council, where she works on youth advocacy projects.

Precious found her passion through forming mentorships and serving as a role model to fellow students striving to pursue higher education. She has been honored with several awards, including the Wildcat Excellence Award, a NAACP

Tucson Scholarship, Dean’s List, the Laura and Arch Brown Scholarship, Richard Garcia Memorial Scholar, and Victoria Foundation/George Dean scholar.

After graduation, Precious will pursue a doctorate in pharmacy at the University of Arizona.

Brennen Feder
ROBIE MEDAL

Brennen Feder is a third-generation graduate of the University of Arizona. He is graduating from the Honors College with Bachelor of Science in literacy, learning and leadership from the College of Education and a Bachelor of Science in Business Administration in both management and entrepreneurship from the Eller College of Management.

Amplifying student voices and evoking positive change on campus have been the foundation of Brennen’s involvement on campus. With aspirations of becoming a university president, he has taken advantage of many student engagement opportunities. Brennen has been a member of University of Arizona committees, including the Student Service Fee Advisory Board, the University General Education Committee, the Student Affairs and Policy Committee, the Eller Diversity, Equity and Inclusion Committee, and the Undergraduate Council. In addition, Brennen founded the College of Education Dean’s Undergraduate Advisory Board and the Eller LGBTQ+ Advisory Board in an effort to create dialogue around pertinent topics.

Brennen has served in a variety of leadership roles at the University. These roles include president of Delta Sigma Pi Professional Business Fraternity, president of SOPHOS Sophomore Honorary and president of Likins Hall Council. Additionally, Brennen conducted research in Dr. Jonathan

Tullis' Cognition and Memory in Education and Learning Lab in the College of Education and volunteered with Saving Animals from Euthanasia animal rescue.

Brennen received the 2021 National Collegian of the Year award from Delta Sigma Pi Professional Business Fraternity, selected out of the 13,000-plus members to represent the collegiate voice on the board of directors. He also received the Outstanding Student Organization President Award, earned the Highest Academic Distinction award and was one of Eller's 2020 Outstanding Scholars of the Year.

Following graduation, Brennen will join Procter & Gamble as a growth analyst on the Amazon account team. He also will serve on the national board of directors of Delta Sigma Pi Professional Business Fraternity and will finish his term on the Coca-Cola Scholars Foundation Alumni Advisory Board.

Akshay Nathan
NUGENT AWARD

Akshay Nathan is graduating magna cum laude from the Honors College with a Bachelor of Science in biochemistry. Akshay was born and raised in Omaha, Nebraska, by immigrant parents from India, who aspired to help their children achieve the American dream. Akshay hopes to rise to their parent's hopes and desires.

Akshay has been a member of the Mobile Medics since their freshman year of college. They later became the director of volunteering, vice president, and as president of the club during their senior year. They oversee community and statewide efforts to alleviate the struggles experienced

by individuals experiencing homelessness. Additionally, Akshay volunteers at Z-Mansion, providing medical care and support to medically underserved populations. They currently serve as a certified community health specialist, providing additional scope to treat and perform risk assessments for diverse health conditions.

Akshay has been a research and education intern with the UA Debate Series since the program's inception their freshman year. They helped facilitate internal and external debate events, elevating the University's status as a hub for free discourse. They have also participated in the inaugural Regents Cup, earning a scholarship.

Akshay currently conducts public health research under Dr. Purnima Madhivanan at the Mel and Enid Zuckerman College of Public Health. They are interested in health disparities concerning underserved populations living in the slums of India. They have also spent a summer studying bacteria metabolism under Dr. Sujata Chaudhari at the University of Nebraska Medical Center.

Akshay has been nominated and selected for several awards while at the University of Arizona, including being nominated for the Chemistry and Biochemistry Outstanding Senior Award and receiving the Wildcat Excellence Award, an International Baccalaureate scholarship, and a National Scholar Award which is awarded in partnership with the National Merit Scholarship Corporation.

Akshay is planning on pursuing a Master of Public Health at Boston University, with certificates in human rights and social justice as well as sex, sexuality and gender. They then plan to attend medical school and eventually pursue psychiatry as a career path.

Alyssa Jean Peterson
NUGENT AWARD

Alyssa Jean Peterson will be graduating magna cum laude with a Bachelor of Science in molecular and cellular biology, and a Bachelor of Arts in both biochemistry and religious studies. Alyssa is from Safford, Arizona. She has two wonderful parents, Michael and Caryn Peterson, and four younger sisters, Charlotte, Ella, Madison and Rachel.

In 2016, Alyssa had the opportunity to serve the community of Rusinga, Kenya. This experience piqued her interest in mosquito vector disease research. Following her return, Alyssa applied to Dr. Roger Miesfeld's lab in the Department of Chemistry and Biochemistry, where Dr. Jun Isoe mentored, taught and supported her as she pursued her passion for science and interest in mosquito research. In April 2020, their paper, "Characterization of Essential Eggshell Proteins from *Aedes aegypti* mosquitoes," was published by bioRxiv.

A love of cultures moved Alyssa to add a religious studies major in 2020. She aspires to help people live healthier lives by combining cultural understanding with groundbreaking scientific discoveries to be the best public health professional possible.

Alyssa is involved in several campus leadership positions, including serving as president of the Molecular and Cellular Biology Club, vice president of Women in Medicine and Science, College of Science Health ambassador, Chemistry and Biochemistry ambassador, peer mentor and a member at the COVID Ambassadors Team, which operated a hotline to provide public health information and assistance. She was awarded the Microscopy

Student Awards



Nikita Ganesh

Society of America Undergraduate Research Scholarship in 2020 and an American Chemical Society Hach Land-Grant scholarship. She was recognized as Biochemistry Student of the Month in September 2019 and August 2020, and received a Fred and Barbara Borga Award, which supports outstanding undergraduate students who are majoring in religious studies with a concentration in religious studies for health professionals.

size – to be a part of a sport made for everyone. Within her involvement in campus honoraries, including SOPHOS Sophomore Honorary and Links Junior Honorary, Nikita has given back to the Tucson community through philanthropic and community service. She is also a part of Alpha Kappa Psi and has served as the director of fundraising and professionalism. Nikita is honored to have been crowned Homecoming queen this past year.



Daniel Robert Wieland

After graduation, Alyssa will take a gap year to work and save for graduate school. She plans to pursue a doctorate in infectious disease research and work on bringing vaccines, interventions and health education to underserved communities around the world.

After interning at an immigration law firm during her junior year, Nikita solidified her desire to pursue a legal career. Through her honors thesis on reporting attitudes with respect to Title IX changes, Nikita has been able to put her passion for the legal field into action as an undergraduate. She looks forward to dedicating her professional career to ensuring equal access to justice.

Nikita Ganesh
FREEMAN MEDAL

Nikita Ganesh is a first-generation Indian American student originally from Phoenix. Nikita spent most of her formative education living outside the United States. At the age of 12, she moved abroad to Bangalore, India. From there, she relocated to Hong Kong and later Shanghai. After graduating from Shanghai American School, she chose to return home and attend the University of Arizona.

Today, Nikita is pursuing degrees in psychological science and Chinese. Given her international experience, she studied Mandarin to gain fluency in the language and a greater understanding of a culture she immensely appreciates. At the University of Arizona, Nikita found her place within various campus organizations. Although she never expected to play a collegiate sport, Nikita has been a starting player on the University of Arizona women’s rugby team since her freshman year. Serving as vice president for the past two years, she takes comfort in knowing she has created a pathway for women – regardless of shape and

After graduation, Nikita will pursue a law degree at the University of Pennsylvania with a Dean’s Fellow scholarship.

Daniel Robert Wieland
FREEMAN MEDAL

Daniel Robert Wieland is graduating summa cum laude from the Honors College with a Bachelor of Science in biochemistry, molecular and cellular biology, and biomedical engineering with a minor in math. Born and raised in Tucson, Daniel always had his eyes set on medicine and research from an early age after witnessing the debilitating effects of disease on friends and family. Committed to health care and community betterment, he has applied himself extensively in his education, research and service.

As a freshman, Daniel joined Dr. Jacob Schwartz’s lab in the Department of Chemistry and Biochemistry, researching proteins responsible for diseases such as ALS and Ewing sarcoma (a pediatric bone cancer), and currently has two manuscripts in progress. For his work, he has received



Enrique Alan Olivares-Pelayo

a Barry Goldwater Scholarship and a Galileo Circle Scholarship, as well as an Excellence in the Biological Sciences award. Additionally, he conducted epidemiological research with Dr. Chien-Hsiang Weng of Brown University, with whom Daniel has two co-first author publications and is currently writing another. Under Dr. Dennis Discher, he conducted virtual bioinformatics cancer research at the University of Pennsylvania.

Daniel serves as president of the University of Arizona chapter of HOSA, formerly called the Health Occupations Students of America, and as an officer of the Arizona Global Health Project, which sets up biannual temporary free clinics in Puerto Peñasco, Mexico. He volunteered in the ER at Banner – University Medical Center Tucson, recruiting patients for clinical trials. For his senior design project, he worked on a way to visualize sequencing data to diagnose secondary infections in intubated COVID-19 patients. As a chemistry and biochemistry ambassador and mentor, he helped first-year students transition into college and assisted the department in its events. As an undergraduate biology research ambassador, he assisted others in applying for research opportunities on campus. For his accomplishments, he was awarded the Biochemistry Outstanding Student Award for his respective class each year.

Upon graduation, Daniel plans to enroll in a dual M.D.-Ph.D. program with the goal of treating patients both at the bedside and through the lab.

Enrique Alan Olivares-Pelayo
PROVOST AWARD

Enrique Alan Olivares-Pelayo was born in Tucson and is proud to call the Old Pueblo home. He is a writer, poet, activist and public speaker determined to reduce the size and scope of the criminal punishment system. In addition to his studies, Enrique is the lead organizer for the ReFraming Justice project at American Friends Service Committee – Arizona, where he dedicates himself to advocacy through the empowerment and elevation of voices from marginalized communities.

Enrique is graduating summa cum laude with dual Bachelor of Arts degrees in English and creative writing. He also has completed the Professional and Technical Writing Certificate. Enrique is a recipient of the Elaine A. Bychinsky Promising Writer Award, the Emma Lou Fielder Scholarship in Literature, the Richard Garcia Memorial Scholarship, the Richard Kissling Spirit of Inquiry Endowed Scholarship and the Maya Smith-Dolana Memorial Award in Creative Writing. A member of both the Honors College and the English Honors Program, Enrique's honors thesis is a work of creative nonfiction that draws from his own life and grapples with the themes of addiction, incarceration and identity.

Enrique's experiences surviving addiction, and the four years he spent as a prisoner in the Arizona Department of Corrections, inform his research interests in creative nonfiction, cultural geography, carceral landscapes and autoethnography. As a scholar in the Ronald E. McNair Achievement Program, Enrique focused his research on qualitative methods to explore race inside Arizona's prisons. His work as a

McNair Scholar culminated with "Carceral Geographies from Inside Prison Gates: The Micro-Politics of Everyday Racialization," which was co-authored with Dr. Stefano Bloch of the School of Geography, Development and Environment and published in *Antipode: A Radical Journal of Geography*.

After graduation, Enrique will pursue graduate studies in the Accelerated Master of Arts in English program while remaining a committed advocate for restorative justice and community safety. He wishes to express his deep gratitude to his parents, his family, friends and faculty mentors at both Pima Community College and the University of Arizona

Graduation with Honors



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

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

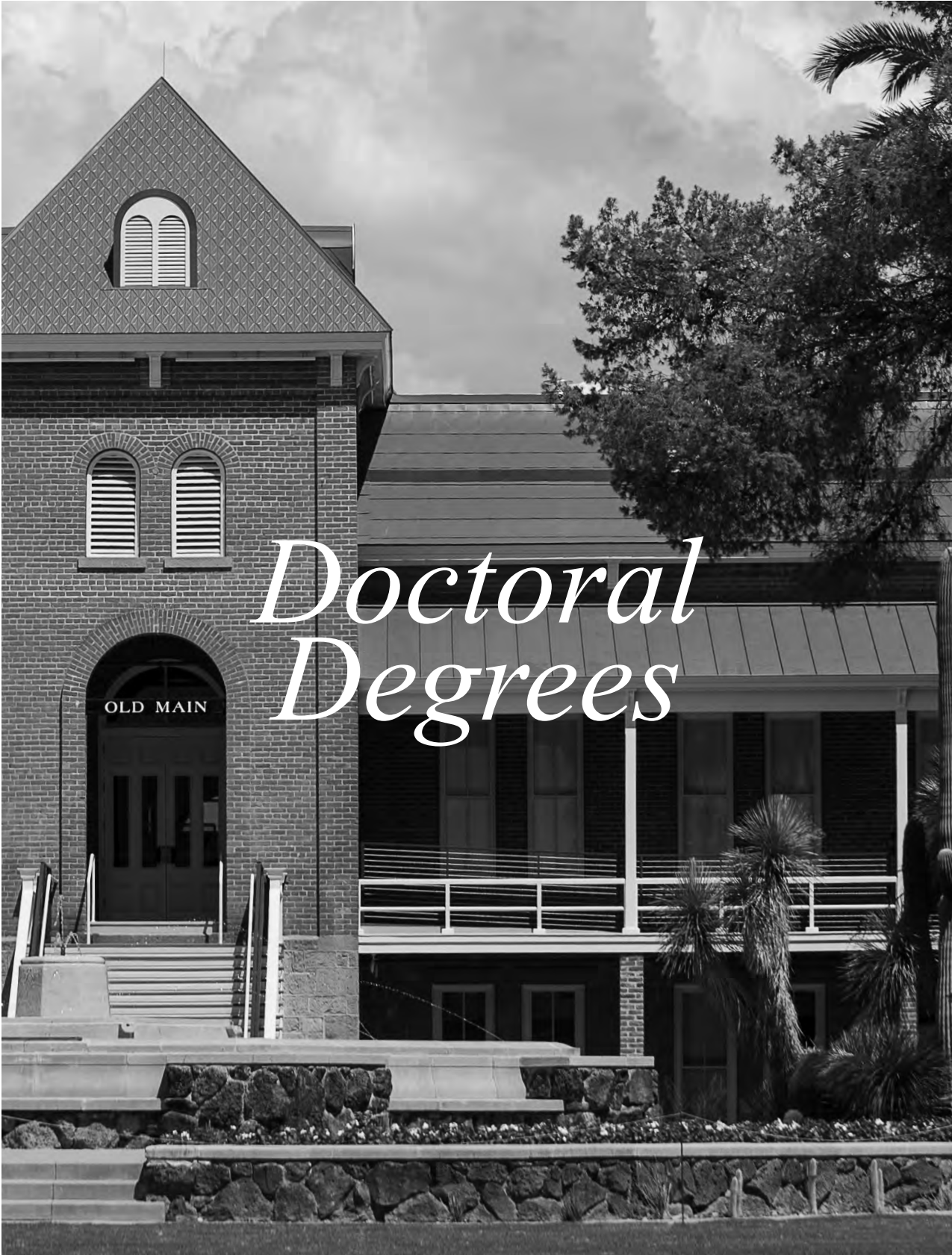
Hunter Jillian Ackerley
Nicholas Dean Aleman
Kimbrell Elizabeth Allan
Emily Cantril Allerton
Sayed Abdulaziz Almosawi
Joshua Oscar Alvarado
Alexa Chloe Alvarenga
Alexia Cortena Anastopoulos
Benjamin Jacob Ancharski
Ashley Anders
Kaden Legrand Anderson
Reeshad Arian
Faye Victoria Arif
Savannah Rae Armstrong
Haley Lois Arnold
Arveen Saeideh Asghar
Samuel Jason Atlas
Jianna Aleyse Auditore
Rebecca Suzanne Auslander
Shubhangi Awasthi
Krishna Chatur Babaria
Jonny Mari Baham
Kailey Paige Baker
Hannah Erin Ball
Kirsten Lynn Bassett
Jessica Ann Bauer
Kacie Amanda Bauer
Emily Lauren Bauers
Kyla Danielle Beck
Zoe Bentley
Amanda Lynn Bertsch
Madison Danielle Bigham
Chasity Bilbrey
Adeena Leanne Black
Adeena Leanne Black
Courtney Kathleen Blanc
Alexander David Blythe

Megan Elizabeth Boehmcke
Imraan Bokhari
Harry Bonnaire
Ari J Bormanis
Maya Louise Bose
Maya Louise Bose
Rebekah Kendyl Bostic
Kaleb James Bowers
Robert Bradford
Sydney Jane Bradley
Nicholas Singh Brar
Anton Sebastian Peter Broberg
William Theodore Brooks IV
Jasmine Brooks
Christopher Stillman Brown
Joshua Morgan Brown
Shaun Michael Brown
Estelle Simone Valerie Brugere
Stephanie Leah Burchard
Samantha Leigh Burdette
Lauren Elizabeth Burrow
Catrina Scully Caltagirone
Spencer Kenneth Campman
Elisabeth Marie Carter
Elisabeth Marie Carter
Tiana Louise Case
Lourdes Ixtzai Castillo Silva
Giuliana Loren Castronova
Kaleigh Jane Catt
John Henry Celigoy II
John Henry Celigoy II
Peter William Chase
Marc Andrew Chastain
Kayla Michelle Chaudoir
Suyang Chen
Lauren Hope Chitren
Madisen Sue Christoffersen

Elizabeth Reed Church
Jorey Emma Cohen
Riley Conklin
Marissa Francesca Conn Minister
Bailey Anne Cooper
Zane Ansel Craddock
Pearl Kehinde Craig
Precious Taiwo Craig
Ryan Peter Cramer
Charles James Cunningham
Brianna Kristine D'Angelo
Brandon Kyle Dahl
Rachel Anne Danner
Analisa Marie Del Grosso
Madison Brianne Delmoe
Lee Ann Demers
Paige Gabrielle Denton
Emily Paige DeStefano
Rosie Esmeralda Diaz Sanchez
Danielle Ashley Dickinson
Faith Erin Digby
Leo Lista Doppelt
Nicole Danielle Duby
Kara Leanna Dunn
Danny Nguyen Duong
Jason Robert Earl
Joanna Lauren Eckhardt
Nichole Lynn Eckman
Ryan Patrick Eden
Raizel Jaelyne Esguerra-Wong
Phoenix Joey Eskridge-Aldama
Elena Marie Eykamp
Brennen Pierce Feder
Brennen Pierce Feder
Caroline Elizabeth Fish
Findley Brianne Fitzpatrick
Justin Charles Fleming II

Alexandra Margaret Folger	Madison Johnson	Cassidy Marie Mannier
Taylor Alexandra Ford	Alexandra Kaela Waverli Johnson	Susana Jade Mar
Amanda Jae Fordyce	Alexandra Kaela Waverli Johnson	Meghan Lauren Marlowe
Jadette Alexandra Fortunato	Hannah Rose Johnson	Paige Elizabeth Martin
Katherine Leigh Eyer Franklin	Matthew Richard Johnson	Cameron Isa Martinez
Alexa Olga Frederique	Carl Phillip Jones	Francisco Eduardo Martinez
Jordan Rebecca Fries	Kylie Jones	Monique Martinez
Chandler LeeAnn From	Sara Lee Jones	Ramsey C Martz
Maria Elise Galloway-Sprietsma	Lynn Kimiko Kaneko	Samantha Joanne Marx
Nikita Ganesh	Ashna Kapoor	Andrew Phillip Masciola
Angelica Michelle-Fimbres Garcia	Brij S Kathuria	Logan Anthony Matos
Chang Ge	Grace Elizabeth Kaylor	Remy Janelle Matulewic
Abigail Marie Gentzler	Sadie Pauline Keesler	Cameron Mayhew
Blake Anthony Gerken	Delaney Brook Kelsner	Sophia R Maytorena
Moiria Sinclair Gidseg	Mohammed Khan	Kelly Flynn McCarthy
Hannah Morgan Gill	Salma Omar Khattab	Brenna Victoria McClellan
Sarah Alison Gilliam	Logan Bailey Kiefer	Caroline Elizabeth McCormick
Matthew William Keoni Gillies	Sydney Magrit Kilen	Shannon Marie McCoy
Isabella Celine Glorioso	Timothy Brice Kimble	Vanessa Marie McDaniel
Hannah Karen Godfrey	Timothy Brice Kimble	Marlo Mary McElroy
Sydney Paige Goetz	Clayton Gordon Kingsley	Jennifer Anne McFee
Sophia Marie King Goodin	Alyssa Rae Klix	Meghan Elizabeth McGrath
Henry Eugene Gorton	Kiera Eileen Klopfenstein	Sydney Diane McKarns
Jordan Mackenzie Gotwalt	Skylar Ann Knight	Jenna Amelia Meadows
Harley Hero Goul	Lindsey Rose Koelbel	Shannon Claire Meisberger
Emma Caitlin Gould	Chavah Tziporah Kornfeld	Serena Elena Mendoza
Alyssa Rose Grabinski	Krysta Vida Kramer	Jennifer Ashley Meng
Sarah Elizabeth Graham	Margaret Nowelle Krenke	Tissiana Gabriela Menna
Savannah Rose Gramze	Jason Matthew Kronenfeld	Vallecillo
Liza Granger	Nicole Quach Kummet	Brennan Gregory Menta
Wen Gu	Katrina Lynne Kuxhausen-DeRose	Paige Anne Mills
Daniel Joseph Gyorffy	Michael Rudolph Kwiatkowski	Alana Nahglabah Minkler
Mele Vaohoi Kona Hala'ufia	Blake T Laclaire	Lauren Moghimi
Mohamed Hadi Ali Hamie	Ariel Lamdan	Madison Anne Mollico
Caitlin Mae Handy	Hannah Aileen Landreville Miller	Allyson Gennell Molzahn
Rachel Maya Hansen	Andrea Lara-Garcia	Julia Ann Moore
Clare Alexa Hanss	Bianca Ana Lara	Mackenzie Ann Moore
Breann Lee Henry	Kayla Marie Larsen	Brienna Nicole Moreland
Devin Echo Hermes	Christian John Leber	Antonio Luis Moreno III
Matthew Ralph Hill	Hailey Lynn Leister	Kyra Imani Morris
Megan Alice Hillier	Erin Nicole Lessie	Madeline Gladys Morrow
Madison Marie Hillis	Sarah Lester	Madeline Gladys Morrow
Paige M'Lynn Hilman	Cody Justin Liebeskind	Isabella Mota de Alcantara
Mary Julia Hobbs-Smith	Taite Walter Lipchak	Kareli Del Rosario Mota Villalobos
Mohammad Adib Abrar Hossain	Dalia Nicole Lis	Destiny Briann Murray
Victoria Arlene Howard	Robert Lisak	Akshay Nathan
Noah Evan Huang	Jack Zengwei Liu	Madison Alicia Newman
Laura Elizabeth Hugeback	Jiaxin Liu	Ryan James Ng
Tia Skye Hunt	Amelia Jeanette Lizarraga	Fiona Nguyen
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Evan Katherine McGary Ingold	Lauren Melissa Loreto	Emery Alain Nicoletti
Jenna Lorell Inman	Eric Lu	Hannah Lorraine Nielsen
Benjamin Richard Jacobsen	Jesse Lui	Angela Sylvi Nofal
Anjalee Keran Jajoo	Kayla Rosalina Marie Luque	Kyler Reese Novotny
Priya Jandu	Ryan Tran Luu	Delaney Marie Nowlan
Ryan Lee Jarick	Ryan Tran Luu	Sage Isabel Nye
Rahul S Jayaraman	Kenneth Tran Ly	Morgan Elizabeth O'Hara
Elizabeth Louise Jobst	Kenneth Tran Ly	Lindsay Paige O'Neill
Mirelle Joevin	Zain Bashar Majeed	Lili Mackenzie Oland
Jaclyn Amber John	Elizabeth Lauren Major	Briana Yolanda Olea-Rowe

Enrique Alan Olivares-Pelayo	Babak Safavinia	Jamison Akira Takashima
Sarah Ashley Olsen	Julia Sagadin	Adam Anthony Tejada
Vanessa Marie Ontiveros	Alyssa Ann Salazar	Liam Reid Thibeault
Marissa Leigh Orosco	Kobe Molanida Saldana	Nathan Freeman Thomas
Itay Ozer	Jean Bernard Salloum	Kayla Joy Tilicki
Thomas Justin Pak	Sophia Jade Salmon	Ian Hadley Tisdale
Hannah Lee Parr	Natalie Michelle Sampson	Kelley Anne Titche
Anjali Kamalesh Patel	Blake Alan Samsill	Erik Scott Tollefson
Chloe Elizabeth Paterson	Allison Danielle Sanchez	Jean Rachel Tomas
Brendan Scott Patterson	Serena Raquelle Sanchez	Paxton T Tomooka
Kiersten Lynn Patterson	Paige Laurel Sawyers	Judy Dieu My Tram
Nicolai Marcus Pena	Audrey Grayson Scalia	Beryl Dorothy Trudinger-Smith
Grace Katherine Penry	Kayla Marina Scaramella	Nataniel Yun-Fong Tsai
Richard David Pepel	Kaylah Gennifer Scharf	Clarizza Mae Tumpap
Karolina Daviana Perez	Benjamin Schneider	Madison Arden Uli
Riley Frances Perlman	Dallas Aria Scott	Sedona Lynn Valdez
Elise Genvier Peters	Dorothy Abigail Severance	Angela Francisca Valdivia
Heather Rose Peters	Sydney Hollis Sewell	Lakshmi Laasya Vallabhaneni
Jackson Ryan Peters	Morgan Rae Sexauer	Nicole Van Overmeiren
Johnny Phan	Noas M Shaalan	Eddie Vargas
Zachary Preston Philpot	Natalie Kay Shultz	Jessica Alexandra Vickery
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Logan Joseph Porrazzo	Calli Ryan Siegler	Peter Joseph Gosan Vollmer
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Omar Puebla Jr	Ryan Robert Silva	Riley Faye Wagner
Lindsay Marie Rabalais	Kristina P Sin	Christine Marie Walsh
Sebastian Alberto Rahmer	Jeremy Anthony Siwik	Cassandra Elisabeth Watters
Megan Rakers	Adam Emmanuel Skora	Cassandra Elisabeth Watters
Bassil Ramadan	Samuel Cunningham Slonaker	Catherine Anne Weibel
Jacob Eli Ref	Grace Lilly Sluga	Ethan Thomas Weiss
Danielle Louise Rehwoldt	Angela Flint Smith	Joshua Kurland Weiss
Melissa Rose Requist	Gwyneth Madeleine Smith	Raven Jewel Wentworth
Melissa Rose Requist	Nathon Alexander Smith	Daniel Robert Wieland
Mikayla Nicole Reuter	Julian Mary Somers	Daniel Robert Wieland
Taylor Marie Reynolds	Joshua Thomas Somerville-Shull	Annika Rose Williams
Jonathan Edward Rickel	Shae Kathleen Sonderer	Arianna Williams
Sofija Riegger	Brooklyn Sorensen	Celeste Mae Williams
Nathan Grzyb Rix	Erica Kaye Mountfort Spence	Jazmyn Irene Brazile Winzer
Erasmo Pablo Rocha	Akshat Srivastava	Jaclyn Noelle Wycoff
Bianca Teresa Lynn Rollings	George Stancu	Wendy Yan
Jacob Michael Rose	Henry William Stanley	Wing Nok Kaissy Yau
Caroline Marie Ross	Sterling Elise Stokes	Jacob Anthony Ybarra
Anthony Michael Rossi	Daria Strojek	Hayden Mackenzie Young
Gerald Austin Roy	Wade Isaac Sumner	Xiangxin Yu
James Alexander Rozelle	Joshua Frederick Swain	Abigail Ann Zenger
Cooper Joseph Ryan	Amit Syal	Xindi Zhang
Peter Edward Saari III	Kailie Patrecia Szewczyk	Ashlyn Rose Zilch



Degrees Conferred
Summer 2020

DOCTOR OF PHILOSOPHY

Lisa Anne Farinelli
Nursing
Barbara Brewer, Ph.D., Nursing
Detecting At-Risk Alcohol Drinking Behavior:
Integrating Individual Cardiovascular Signs
and Symptom Appraisal

DOCTOR OF PUBLIC HEALTH

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

Degrees Conferred
Fall 2020

EDUCATION SPECIALIST

Nathania Guadalupe Garcia
Language, Reading and Culture

DOCTOR OF MUSICAL ARTS

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

Minjun Dong
Music
Daniel Robert Linder, D.M.A., Piano
Performance
Rex A. Woods, M.M., Music
A Comparative Study of Vladimir Leyetchkiss's
1985 Piano Transcription of Igor Stravinsky's
Le Sacre du Printemps

Jeffrey Keith Vanderlee
Music
John T. Brobeck, PhD., History and Theory
of Music
Bruce B. Chamberlain, D.M.A., Music
A Rhetorical Analysis of Selected Motets of
Johann Christoph Bach (1642-1703)

DOCTOR OF NURSING PRACTICE

Kalekia Adams
Nursing
Heather Carlisle, Ph.D., DNP, Nursing
Opioid Consenting: A Novel Program to
Address Opioid Safety

Kathleen Marie Adams
Nursing
Evangeline M. Dowling, Ph.D., Nursing &
Health Innovation
Impacting Surgical Venous Thromboembolism
Rates through Implementation of the Caprini
Assessment Protocol

Vanessa Alfaro
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Michelle Kahn-John, Ph.D., Nursing
Screening for PTSD in Patients with Substance
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Chelsea Dawn Apperson
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Enhancing Youth Vaping Knowledge and
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Polina Barboy
Nursing
Theresa E. Allison, DNP, Nursing
Improving Oral Medications Compliance in
Adult Patients with Type 2 Diabetes

Zachary Ryan Boisselle
Nursing
Heather Carlisle, Ph.D., DNP, Nursing
Investigating the Perceptions and Barriers to
Implementation of a Nurse-Driven Protocol

Claire Catherine Bouchard
Nursing
Patricia Daly, Ph.D., FNP-BC, RN-BC,
Nursing
Clinical Debriefing: Addressing Moral Distress
in Emergency Department Nurses

Jerri Latasha Bracey
Nursing
Lindsay Ann Bouchard, DNP, Nursing
Educating Patients on Long Acting Injectable
Antipsychotics to Improve Medication
Adherence

Hillary Bravo
Nursing
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Isabella Ama Charway
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Mallory Leigh Ketterer

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Sandra Lane

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Cynthia Tiffany Lee

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Brian R. Buchner, DNP, APRN, Nursing
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Michelle Kahn-John, Ph.D., Nursing
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Chantel Therese B. Paguio

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Lorraine (Lori) Martin Plank, Ph.D., Nursing
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Michelle Kahn-John, Ph.D., Nursing
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Alyssa Ann Race

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Madeleine Renee Richardson

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Ashley Ruiz

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Leila Samsam

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Allen Prettyman, Ph.D., Nursing
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Alexa Danielle Scafaria

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Cindy J. Rishel, Ph.D., Nursing
Reducing 30-Day Heart Failure Readmissions with a Comprehensive Teach-Back Program

Rebecca Spear

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David Bryan Tanis

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Shawn Patrick Gallagher, Ph.D., Nursing
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an Integrated Health Clinic

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Shawnte' Renee Gregg, D.N.P., Nursing
Parental/Guardian Knowledge, Perception and
Use of Water-Safety Techniques

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Patient Education on Medication Assisted
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Lorraine (Lori) Martin Plank, Ph.D., Nursing
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Lauren Michelle Tucker

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Leslie S. Ritter, Ph.D., Nursing, Neurology
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Lisa H. Kiser, DNP, Nursing
Gloanna J. Peek, Ph.D., Nursing
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Christina Wellman

Nursing

Michelle Kahn-John, Ph.D., Nursing
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Stephanie Leigh Wilson

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Joseph DeBoe, D.N.P., Nursing
Improving Completeness of Follow-Up
After Endovascular Aortic Aneurysm Repair
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Lizy Windsor

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Lindsay Ann Bouchard, DNP, Nursing
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Samantha Ashlee Wirth

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Allen Prettyman, Ph.D., Nursing
Lauren Shurson, D.N.P., Nursing
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Paulina Alicia Zapata

Nursing

Mary Patricia Davis, Ph.D., Nursing
Mindfulness-Based Education for Staff
Providing Services to Medication-Assisted
Treatment Patients

DOCTOR OF PHILOSOPHY

Kathy Acosta Zavala

Music

Matthew S. Mugmon, Ph.D., Historical
Musicology
Toward a History of the Institutionalization of
the Classical Guitar: Vahdah Olcott Bickford
(1885-1980) and the Shaping of Classical
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Touhid Ahamed

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Hongki Jo, Ph.D., Civil Engineering
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Musaib Ahmed Ashraf

Management

Jayanthi Sunder, Ph.D., Finance
The Role of Market Forces and Regulation in
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**Mohamed Adel Youssef Youssef
Attia**

Electrical and Computer Engineering

Ravi Tandon, Ph.D., Electrical and
Computer Engineering
Fundamental Information-Theoretic Limits
of Distributed Information Retrieval and
Processing

Dorothy Lenore Bable

Rhetoric, Composition and Teaching of
English

Melissa L. Tatum, JD, Law
Amy Kimme-Hea, Ph.D., English
Indigenous Feminist Pedagogy Disorienting
Whiteness as Disappearance: Passage of the
Violence Against Women Act of 2013

William George Benson III

Chemistry

Dominic V. McGrath, Ph.D., Chemistry and
Biochemistry
Synthesis and Computational Analysis of
Rigid, Side-Strapped Phthalocyanines for
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Hannah Reine Biegel

Mathematics

Joceline C. Lega, Ph.D., Mathematics
Near Real-Time Forecasting of Epidemics
Using Data Assimilation with Simple Models

Teal Mariah Brechtel

Molecular and Cellular Biology

Joanna Monti-Masel, Ph.D., Zoology
Chaperone Titration as a Mechanism of Prion
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Scott J. Brenden

Higher Education

Gary D., Rhoades, Ph.D., Educational
Policy Studies and Practice
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Underserved Minority Student Transfer: A
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Planetary Sciences

Erik Ian Asphaug, Ph.D., Planetary
Sciences
On the Application of Machine Learning to
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Santiago Castiello Gutiérrez

Higher Education

Gary D., Rhoades, Ph.D., Educational
Policy Studies and Practice
Conscientious Academic Capitalism: Mexican
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University Internationalization Practices

Joseph Leon Morie Charboneau

Ecology and Evolutionary Biology

Michael J. Sanderson, Ph.D., Ecology and
Evolutionary Biology
Phylogenomic Studies of Character Evolution
in Neo-Astragalus (Astragalus L., Fabaceae)

Julia N. Cheng

Cancer Biology

Janet Funk, Ph.D., Medicine, Nutritional
Sciences
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Estrogen Receptor-Positive Breast Cancer
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Physiological Sciences

Steven Goldman, M.D., Cardiology
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with Engineered Biomaterials

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Computer Science

John H. Hartman, Ph.D., Computer
Science
Remote Data Access in Scientific Computing

William Michael Cotter II

Anthropology and Linguistics

Natasha Warner, Ph.D., Linguistics
Qing Z. McFatter, Ph.D., Anthropology
Language, Development, and Economic
Market Transformation in Amman, Jordan

Benjamin Everett Custer

Communication

Kory Floyd, Ph.D., Interpersonal
Communication
Bad Boys, Bad Boys, Who's Gotta Thing for
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Higher Education

Jenny Lee, Ph.D., Educational Policy Studies and Practice

Transnational Education Student Learning and Sense of Belonging through a Flipped Classroom Model in Southeast Asia

Harman Dhatt

Pharmaceutical Sciences

Terri L. Warholac, Ph.D., Pharmacy Practice and Science, Public Health

Impact of Shared Decision Making on Clinical, Humanistic, and Economic Outcomes Among Patients with Pain

Micah Gerard Donovan

Cancer Biology

Donato Romagnolo, Ph.D., Nutritional Sciences, Animal and Comparative Biomedical Sciences

Epigenetics of BRCA1 and Xenobiotic Sensory in Breast Cancer

Austin Wiley Duncan

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Eric D. Plemons, Ph.D., Anthropology
Monica J. Casper, Ph.D., Gender and Women's Studies

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Eniko T. Nikov, Ph.D., Aerospace and Mechanical Engineering

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John L. Koprowski, Ph.D., Wildlife and Fisheries Science

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Natural Resources

Rachel Elizabeth Gallery, Ph.D., Ecology and Evolutionary Biology

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Katherine Esterline

Psychology

Rebecca L. Gomez, Ph.D., Psychology
Sleep Development and Memory in Early Childhood

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Optical Sciences

Nasser Peyghambarian, Ph.D., Optical Sciences, Materials Science and Engineering
Robert A. Norwood, Ph.D., Optical Sciences

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Physics

Poul S. Jessen, Ph.D., Optical Sciences

Spin Squeezing and Closed-Loop Magnetometry with a Collective Atomic Spin

Martin Bradford Hensley

Higher Education

Jenny Lee, Ph.D., Educational Policy Studies and Practice

Academic Capitalism and Isomorphism in MOOC Course Offerings

Andrew T. Hill

Physics

Sean P. Fleming, Ph.D., Physics

Calculation of the Resummed Radiation Reaction to Order 1/m Using Heavy Fermion Effective Theory

Lydia Luisa Jennings

Soil, Water and Environmental Science

Julia W. Neilson, Ph.D., Soil, Water & Environmental Science

Raina Margaret Maier, Ph.D., Soil, Water and Environmental Science

Reclaiming Mining Lands in Southern Arizona: A Scientific and Policy Inquiry towards Resiliency

Jhon Sebastian Jimenez Rodriguez

Geosciences

Jay Quade, Ph.D., Geosciences, Anthropology

Hydrogen, Carbon, and Oxygen Stable Isotope Geochemistry Applied to Paleoaltimetry and Paleoenvironmental Reconstructions in Northern Chile and Eastern Ethiopia

Feng Jin

Electrical and Computer Engineering
Siyang Cao, Ph.D., Electrical and
Computer Engineering
Millimeter-Wave Radar Point Cloud
Classification and Interference Mitigation

Roya Karimi

Systems and Industrial Engineering
Jianqiang Cheng, Ph.D., Computer
Science
Chance-Constrained Linear Matrix Inequality
Optimization: Theory and Applications

Abolfazl Karimpour

Civil Engineering & Engineering
Mechanics
Yao Jan Wu, Ph.D., Civil Engineering and
Engineering Mechanics
Data-Driven Approaches for Assessing the
Impact of Speed Management Strategies for
Arterial Mobility and Safety

Jennifer Rose Kielhofer

Geosciences
Vance T. Holliday, Ph.D., Anthropology,
Geosciences
Micromorphology and Biomarkers from
Loess-Paleosol Sequences in Central Alaska:
New Perspectives on Paleoenvironments and
Human Paleocology of Subarctic Eastern
Beringia

Jedediah William Kinnison

Geography
Marvin Waterstone, Ph.D., Geography and
Development
Jeffrey Banister, Ph.D., Southwest Studies
Center
Modernizing Conquest

Ayako Kusakabe

Entomology & Insect Science
S. Patricia Stock, Ph.D., Entomology
Nematicidal Activity of Secondary Metabolites
from the Entomopathogenic Bacterium
Photorhabdus Luminescens Sonorensis
(Enterobacteriaceae: Gamma-Proteobacteria)

Shuailong Li

Physics
Shufang Su, Ph.D., Physics
Beyond the Standard Model Higgses at Future
Colliders

Yixuan Li

Economics
Price V. Fishback, Ph.D., Economics
Yixuan Li's Thesis of Three Chapters

Ankur Milind Limaye

Electrical and Computer Engineering
Tosiron Adegbiya, Ph.D., Electrical and
Computer Engineering
Designing Right-Provisioned System
Architectures for Edge Computing

Alexander Liway Lin

Optical Sciences
Matthew Kupinski, Ph.D., Optical Sciences
Adaptive Imaging and SPECT

Xiang Liu

Biosystems Engineering
Bonnie L. Hurwitz, Ph.D., Ecology and
Evolutionary Biology
Aquatic Microbial Community Modeling with
Dynamic Bayesian Networks

Nicolas I. Lopez-Galvez

Environmental Health Sciences
Paloma Beamer, Ph.D., Public Health
Characterizing Occupational Risk Factors and
Kidney Function in Migrant Farm Workers

Christopher Loya

Language, Reading and Culture
Mary Combs, Ph.D., Teaching, Learning
and Sociocultural Studies
Interest Convergence and the Unitary Status
Plan in TUSD

Meng Lu

Statistics
Lingling An, Ph.D., Agricultural and
Biosystems Engineering
Novel Mediation Method for Metagenomic
Studies and Deep Learning Methods for
Single Cell RNA-SEQ Studies

Zhaorui Luo

Mathematics
Junming Yin, Ph.D., Computer Science
Probabilistic Graphical Models for
Crowdsourcing and Turbulence

Heather D. Lynn

Physiological Sciences
Joe G.N. Garcia, M.D., Medicine
Interrogating ARDS Risk and Severity Utilizing
Genomic and Systems Biology Approaches

Melissa Michaels McElroy

Nursing
Helena W. Morrison, Ph.D., Nursing
Examining the Associations Between Post-
Stroke Cognitive Function and Recurrent
Stroke Risk Factors that Include Co-Morbid
Conditions

Oscar Alexander Mendez

Neuroscience
Daniela C. Zarnescu, Ph.D., Molecular and
Cellular Biology, Neurobiology
Toxoplasma Injected Neurons are Depolarized
While Surrounding Neurons Remain Unaltered

Kristin Elizabeth Morrill

Nutritional Sciences
David O. Garcia, Ph.D., Exercise
Physiology
Informing the Development of a Culturally-
Sensitive, Genotype-Informed Intervention for
Treatment of Nonalcoholic Fatty Liver Disease
in Mexican-Origin Women

Ravi teja Nallapu

Aerospace Engineering
Jekan Thangavelautham, Ph.D., Space
Robotics
Automated Swarm Design Architectures for
Reconnaissance of Small Bodies

John Michael Nehls

Optical Sciences
Jerome Moloney, Ph.D., Optical Sciences,
Mathematics
Locally-Refined and Semi-Conformal Mesh,
Fully-Anisotropic Finite-Difference Time-
Domain Solver

Enrique Noriega Atala

Information
Clayton T. Morrison, Ph.D., Information
Science
Assembling Information from Big Corpora by
Focusing Machine Reading

Shuzo Oita

Plant Pathology
A. Elizabeth Arnold, Ph.D., Plant Science
Foliar Endophyte Diversity and Community
Structure: Ecological Drivers and
Methodological Advances

Sosuke Okada

Sociology
Joseph J. Galaskiewicz, Ph.D., Sociology
Testing the Intrinsic Benefit Model of the
Signaling Theory

Terrance Kwong-Yue Pat

Electrical and Computer Engineering
Christopher K. Walker, Ph.D., Astronomy
Implementation and Design of Spherical High-
Gain Antennas

Shambhu Paudel

Natural Resources
John L. Koprowski, Ph.D., Wildlife and
Fisheries Science
Management of Nepalese Rivers to Conserve
Ganges River Dolphin

Mateo Peñaherrera-Aguirre

Psychology
W. Jake Jacobs, Ph.D., Psychology
Differential Selection and Schizophrenia
Orthologues: The Roles of Life History,
Neuroanatomy, and Socioecology

Alexander Pendleton

Physiological Sciences
Sean W. Limesand, Ph.D., Animal and
Comparative Biomedical Sciences
Lower Metabolic Capacity in Skeletal Muscle
Mitochondria from Intrauterine Growth
Restricted Sheep Fetuses

Lauren Elizabeth Pierce

Educational Psychology
Mary M. McCaslin, Ph.D., Educational
Psychology
What Happened? Co-Regulation and Personal
Growth in Youth Sport

Veronica Place

Nursing
Pamela G. Reed., Ph.D., Nursing
Relational Prayer, Resilience, Perceived Stress,
and Post-Traumatic Stress Symptoms in Air
Medical Flight Crews

Dominique Elise Polanco

Art History & Education

Emily G. Umberger, Ph.D., Art
Stacie G. Widdifield, Ph.D., Art

Facsimiles of Colonialism: The 1565 Pintura del Gobernador, Alcaldes y Regidores de México and its Reproductions

Joshua Charles Keith Ridenour

Government and Public Policy

Christopher Weber, Ph.D., Political Science
Wrestling Against Flesh and Blood: Social and Psychological Influences on the Evolution of the New Christian Right

Cristian Roman Palacios

Ecology and Evolutionary Biology

John J. Wiens, Ph.D., Ecology and Evolutionary Biology

Climate, Geography, and Traits as Biodiversity Drivers in Ecological and Evolutionary Timescales

Ottlie Rung

Nursing

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

Feasibility and Acceptability of Alternate Nostril Breathing to Reduce Stress in Pregnant Women Survivors of Intimate Partner Violence: A Mixed Methods Study

Emily Jo Schwaller

Rhetoric, Composition and Teaching of English

Aimee C. Mapes, Ph.D., Language, Literacy, and Culture

Becoming and Belonging: New Teachers of Writing

Novonil Sen

Mechanical Engineering

Tribikram Kundu, Ph.D., Civil Engineering and Engineering Mechanics

Wave Front Shape-Based Approach to Acoustic Source Localization in a Homogeneous Anisotropic Plate

Ashish Singh

Aerospace Engineering

Jesse C. Little, Ph.D., Aerospace-Mechanical Engineering

Flow Physics of Nanosecond Dielectric Barrier Discharge Plasma Actuators

Meghan Brianna Skiba

Health Behavior Health Promotion

Cynthia A.Thomson, Ph.D., Public Health, Nutritional Sciences

Exploration of Lifestyle and Health Behaviors in Cancer Survivorship Populations

Jennifer Ellen Stern

American Indian Studies

Mascha Nicola Gemein, Ph.D., American Indian Studies

Mary Jo Fox, Ph.D., American Indian Studies

Interdisciplinarity in American Indian/Native American Studies General Education Courses: A Survey of PAC-12 Universities

Darla Marie Still

Sociology

Ronald L Breiger, Ph.D., Sociology
Suffering Alone Together: An Analysis of Anonymity, Suicide Discourse, and Social Support in an Online Community

Kathleen McCaffery Sweeney

Nursing

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

Self-Management in Healthcare Transition for Adolescents with Renal Transplants and their Caregivers

Edgar Ortiz Tapia I

Cancer Biology

Janet Funk, Ph.D., Medicine, Nutritional Sciences

Reduction of Obesity Associated Breast Cancer Risk in a Phase II Clinical Trial of Metformin

Tanya Marion Tercero

Second Language Acquisition and Teaching

Christine Tardy, Ph.D., English

Self-Efficacy and Designing and Teaching Online Academic Writing Courses for Multilingual Writers

Devon Leigh Thomas

Higher Education

Nolan L. Cabrera, Ph.D., Educational Policy Studies and Practice

Exploring the Relationship Between Resource Allocations and Student Success Programs from the Perspectives of Student Affairs Staff

Rodrigo Valdés-Pineda

Hydrology

Juan B. Valdes,Ph.D., Hydrology and Water Resources, Civil Engineering and Engineering Mechanics
Paul A. Ferré, Ph.D., Hydrology and Water Resources

Operational Short-Range to Long Range (SR2LR) Streamflow Forecasting for Poorly Gauged Basins: The Unexplored Dimension of Variational Ensemble Forecasting, the Spatio-Temporal Structure of Modeling Paradigms, and the Role of Machine Learning Strategies to Improve Hydrological Hypotheses

Sarah Marie Van Glubt

Soil, Water and Environmental Science

Mark L. Brusseau, Ph.D., Soil, Water and Environmental Science, Hydrology and Water Resources

Processes Contributing to the Retention and Transport of Per and Polyfluoroalkyl Substances (PFAS) in Soils and Groundwater

Bradley L. Walls

Management

Jay F. Nunamaker, Ph.D., Management Information Systems

Judee K. Burgoon, Ph.D., Communication
An AI Model to Predict Dominance, Nervousness, Trust, and Deception from Behavioral Features in Videos

Xiaoxin Wang

Mechanical Engineering

Peiven Li, Ph.D., Aerospace and Mechanical Engineering

Investigation of the Thermal and Transport Properties of NaCl-KCl-MgCl2- CaCl2 Molten Salt for Application as HTF and TES Media in CSP Systems

Kristen Elizabeth Watts

Chemistry

Jeanne E. Pemberton, Ph.D., Chemistry and Biochemistry

Spectroscopic Investigations of Organic Semiconductor Thin Film Stabilities

Joshua Stephen Welty

Atmospheric Sciences

Xubin Zeng, Ph.D., Atmospheric Sciences

Land-Atmosphere Interactions Under a Moisture Transport Paradigm

Amanda Marie Wilson

Environmental Health Sciences

Kelly A. Reynolds, Ph.D., Public Health, Soil, Water and Environmental Science

Advancing and Addressing Uncertainties in Scenario-Specific Healthcare QMRAs with Multidisciplinary Approaches

Dongfang Xu

Information

Steven John Bethard, Ph.D., Computer Science and Cognitive Science

Neural Network Algorithms for Ontology Informed Information Extraction

Vikas Yadav

Information

Steven John Bethard, Ph.D., Computer Science and Cognitive Science
Mihai Surdeanu, Ph.D., Computer Science

Evidence Retrieval for Explainable Question Answering

Jianrong Yu

Linguistics

Heidi B. Harley, Ph.D., Linguistics

Repetitive and Restitutive Presuppositions and the Semantics of English Verbal Roots

Zhiming Zhang

Physics

Brian J. LeRoy, Ph.D., Physics

Probing Correlated States in Van der Waals Heterostructures

DOCTOR OF PUBLIC HEALTH

Jamie Wilson

Public Health

Cynthia A.Thomson, Ph.D., Public Health, Nutritional Sciences

Development, Implementation and Evaluation of a Culturally Grounded Diabetes Educational Tool for the Diné (Navajo)

Degrees Conferred
Winter 2020

DOCTOR OF PHILOSOPHY

Carrie Ann Langley

Nursing

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

Transitions from Jail in the Rural Community for Adults with Mental Illness

Degrees Conferred
Spring 2021

DOCTOR OF AUDIOLOGY

Sarah Lucreta Beatty

Audiology

Nicole Marrone, Ph.D., Speech, Language, and Hearing Sciences

An Assessment of Telecoil Benefit: A Pilot Study

Kaitlyn Jolene Froese

Audiology

David Velenovsky, Ph.D., Speech, Language, and Hearing Sciences

Compound Action Potential Amplitude Across Various Recording Sites

Jessica Kelly Fuggiti

Audiology

Mark Deruiter, Ph.D., Communication Disorders

Use of Podcast as a Medium for Aural Rehabilitation with Post-Lingually Deafened Adults

Lauren Renken Grusenmeyer

Audiology

David Velenovsky, Ph.D., Speech, Language, and Hearing Sciences

GSI-AMTAS Versus the Experienced Audiologist

Emily Ann Leedy

Audiology

Nicole Marrone, Ph.D., Speech, Language, and Hearing Sciences

Stage of Change Related to Appointment Type

Ann Marie Miller

Audiology

Mark Deruiter, Ph.D., Communication Disorders

Developing Theoretically-Grounded, Evidence-Based Best Practices for Clinical Education in Audiology

Jennifer Shi

Audiology

Mark Deruiter, Ph.D., Communication Disorders

Impact of Audiology Assistants

Samara Miranda Soslowsky

Audiology

Linda W. Norrix, Ph.D., Speech & Hearing Sciences

Mechanisms of Bone Conduction: A Review of the Literature

Amber Jahan Sulahria

Audiology

Mark Deruiter, Ph.D., Communication Disorders

Nicole Marrone, Ph.D., Speech, Language, and Hearing Sciences

Examining Hearing Screenings in Geriatric Primary Care Practice

EDUCATION SPECIALIST

Samantha Nicole Blau

School Psychology

Chelsea Bradford

School Psychology

Rachel Christine Conley

School Psychology

Alma Angelina Gonzalez-Luxardo

School Psychology

Sharon Rae Lynch

School Psychology

Bryan Christopher Putzke

School Psychology

Lindsay Elizabeth Sugameli

School Psychology

Sarah Elizabeth Vieta

School Psychology

Kalie Michelle Virden

School Psychology

DOCTOR OF MUSICAL ARTS

Pablo Gonzalez

Music

R. Thomas Patterson, M.M., Music

Agustin Barrios: Paraguayan Native Rhythms in Selected Guitar Works

Anne C. Grimes

Music

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

The Intersection of Personal Faith and Compositional Craft in Selected Sacred Choral Works of Michael Praetorius (1571–1621)

Daniel R. Hursey

Music

William D. Dietz, D.M.A., Music

Sara E. Fraker, D.M.A., Music

The League of Composers Wind Quintet: Its Members, History, Works, and Role in Inter-American Diplomacy

Ramon Octavio Moreno Moran

Music

William A. Stuckey, D.M.A., Music

Don Carlos: The Influence of French Opera in Verdi's Music Evolution

Joshua Daniel Nichols

Music

Daniel Asia, M.M., Music

Hansel und Gretel

Shuo Pan

Music

Rex A. Woods, M.M., Music

Henri Dutilleux's Sonate pour Piano, Op. 1 (1947-1948): External Influence on his Idiosyncratic Musical Style

Erik Maria Peregrine

Music

Elizabeth R. Schauer, D.M.A., Choral Conducting

Illuminating Manuscripts: Towards Realizing the 'Mass of Tournai' with the Collegiate Choral Ensemble

Jacob Lewis Ransom

Music

Morris Samuel Palter, Ph.D., Music

Use of the Program Ableton Live to Learn, Practice, and Perform Electro-Acoustic Drumset Works

Eleni Persefoni Stavrianou

Music

John Milbauer, D.M.A., Music

Adapting Piano Music for Ballet: Tchaikovsky's Children's Album, OP. 39

Bret Michael Wagner

Music

Matthew Tropman, D.M.A., Music

An Analysis of the Scope of Methods and Etudes Originally Composed for the Euphonium in Relation to the Difficulty of the Modern Solo Repertoire, and New Advanced Studies for the Euphonium

Neal Daniel Warner

Music

Daniel Asia, M.M., Music

Symphony No. 1

Xiaodi Xu

Music

Michelle Gott, D.M.A., Music

A Journey of the Eastern Imagination on the Harp: An Analysis of Alexina Louie's from the Eastern Gate

DOCTOR OF NURSING PRACTICE

Meagan Murray Allen

Nursing

Sondra Raubacher, DNP, Nursing

Assessment of Parental Understanding of Developmental Milestones in the 6-Month-Old Infant

Jamie Christine Aquino

Nursing
Sally J. Reel, Ph.D., APRN, C-FNP, BC,
FAAN, FAANP, Nursing
Effects of Mindfulness on Anesthesia Provider
Burnout

Chrystal Armenta

Nursing
Sarah A. Torabi, DNP, Nursing
Perioperative Pain Management Algorithm for
Chronic Pain Patients

Johnice Barajas

Nursing
Michelle Kahn-John, Ph.D., Nursing
Cultural Sensitivity for Healthcare Providers
on the Tohono O'odham Nation: A Quality
Improvement Project

Kimberly Marie Becker

Nursing
Heather Carlisle, Ph.D., DNP, Nursing
Evaluation of a Perioperative Nursing EHR-
Based SBAR Handoff Tool

Amy C. Butalla-Rosene

Nursing
Sally J. Reel, Ph.D., APRN, C-FNP, BC,
FAAN, FAANP, Nursing
Antibiotic Stewardship Education for the
Treatment of Sinusitis in Primary Care

Kelly Kay Casquejo

Nursing
Sally J. Reel, Ph.D., APRN, C-FNP, BC,
FAAN, FAANP, Nursing
Education Program to Reduce Perioperative
Complications in Chronic Marijuana Users

Raquel Orozco Castro

Nursing
Theresa E. Allison, DNP, Nursing
Increasing Colorectal Cancer Screening in a
Rural Southern Arizona Community

Jennifer Lynn Chow

Nursing
Shu-fen Wung, Ph.D., Nursing
Using Pulsatile and Multi-Channel
Electrocardiographic Waveforms to Evaluate
and Reduce False ICU Crisis Alarms

Ryan Christopher Ciantar

Nursing
Allen Prettyman, Ph.D., Nursing
Testosterone Replacement Therapy with HIV
Infected Veterans

Brett Nagele Curran

Nursing
Lindsay Ann Bouchard, DNP, Nursing
Implementation of a Generalized Anxiety
Disorder 7-Item (GAD-7) Education Program in
an Integrated Primary Care Setting

Brett Dirvonas

Nursing
Cindy J. Rishel, Ph.D., Nursing
An Educational Intervention to Mitigate
Compassion Fatigue in Pediatric Oncology
Nurses

Joshua Taylor Dunn

Nursing
Sheila M. Gephart, Ph.D., Nursing
Improving Anesthesia for Children with Down
Syndrome

Mikael Guthrie

Nursing
Sara J. Edmund, D.N.P., Nursing
Promoting Patient Safety During Intranasal
Esketamine Administration

Jenna Rose Hernandez

Nursing
Sarah A. Torabi, DNP, Nursing
Fascia Iliaca Compartment Blocks for Patients
with Acute Hip Fracture

Ashley Nicole Holton

Nursing
Lindsay Ann Bouchard, DNP, Nursing
Depression Screening in Perinatal Care

Alissa Ryan Hope

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

Carla Minnetta Ibbotson

Nursing
Sally J. Reel, Ph.D., APRN, C-FNP, BC,
FAAN, FAANP, Nursing
The Development of a Screening Tool to
Identify Patients at High Risk for Perioperative
Neurophathy

Rachel Mary Johnston

Nursing
Sally J. Reel, Ph.D., APRN, C-FNP, BC,
FAAN, FAANP, Nursing
Implementation of Single-use Anesthesia
Circuit Disinfection Guidelines in a Resource-
Scarce Setting

Marilyn L. King

Nursing
Allen Prettyman, Ph.D., Nursing
Holistic Blood Pressure Management Plan in
Primary Care

Laurel Ann Kinsey

Nursing
Sally J. Reel, Ph.D., APRN, C-FNP, BC,
FAAN, FAANP, Nursing
Pre-Anesthesia Assessment in Children with
Down Syndrome: A Head to Toe Guide

Jerice Laurel Lake

Nursing
Sheri Michele Carson, D.N.P., Nursing
Pediatric Obesity Management: A Provider-
Focused Quality Improvement Project

Christine T. Lee

Nursing
Michelle Kahn-John, Ph.D., Nursing
Shawn Patrick Gallagher, Ph.D., Nursing
Psychiatric Follow Up Protocol for Patients
with Major Depressive Disorder Post
Electroconvulsive Therapy

Lindsey Ann Lindly

Nursing
Sara J. Edmund, D.N.P., Nursing
Ketamine Infusions for Treatment-Resistant
Major Depressive Disorder

Suzana McGowan

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

Jennifer Sue Paulson

Nursing
Allen Prettyman, Ph.D., Nursing
Prescribing Yoga for Stress Reduction in
Primary Care

Kenneth Tan Phong

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

Robin Price

Nursing
Allen Prettyman, Ph.D., Nursing
Improving Opioid Prescribing Practices for
Chronic Pain Patients

Ana Marie Rivera

Nursing
Evangeline M. Dowling, Ph.D., Nursing &
Health Innovation
Implementing a Pictorial Tool to Improve Heart
Failure Knowledge in Hispanic Patients

Chrisanna Marie Roberts

Nursing
Sarah A. Torabi, DNP, Nursing
Education and Implementation of the Fascia
Iliaca Block for Acute Hip Fracture Patients

Anita Louise Salazar

Nursing
Terry A. Badger, Ph.D., Nursing
The Amish Communities of the San Luis
Valley: Discovering their Views on and
Providing Education about Heart Disease and
Diabetes

Valerie Marie Speight

Nursing
Carolyn E Hickman, Ph.D., Nursing
An Assessment of Medical Assistants'
Knowledge in Pediatric Endocrinology: A
Quality Improvement Project

Kaitlin Nicole Tilton

Nursing
Sarah A. Torabi, DNP, Nursing
Fascia Iliaca Compartment Blocks for Patients with Acute Hip Fracture

Bethany Genee Williams

Nursing
Christy L. Pacheco, DNP, FNP-BC, Nursing
Exploration of Health Care Providers' Management of Pediatric Obesity in Primary Care

Christopher James Wysocki

Nursing
Shu-fen Wung, Ph.D., Nursing
A Descriptive Study of How Critical Care Nurses Trouble Shoot Physiologic Monitor Alarms

DOCTOR OF PHILOSOPHY

Marwan M. Abduljawad

Chemical Engineering
Roberto Z. Guzman, Ph.D., Chemical and Environmental Engineering
Study of Multifunctional Hybrid Magnetic Nanoparticles for Medical and Technological Applications: Synthesis and Applications in Light, Energy and Magnetic Resonance Imaging

Ahmet Serdar Acar

Second Language Acquisition and Teaching
Christine Tardy, Ph.D., English
Exploration of Genre-Based Writing Instruction as a Pedagogical Approach to L2 Writing Classroom Assessment

Mehtap Acar

Second Language Acquisition and Teaching
Beatrice C. Dupuy, Ph.D., French and Italian, Second Language Acquisition and Teaching
Peace Through Praxis: Re-Designing EAL Composition Curricula to Promote Critical Peace Consciousness via Critical Media Literacy

Mitchell John Addler

Economics
Charles Noussair, Ph.D., Social Science
Decision Changes in Experimental Settings

Michelle Aguilera

Language, Reading and Culture
Leah G. Duran, Ph.D., Second Language Acquisition and Teaching
Perry Gilmore, Ph.D., Teaching, Learning and Sociocultural Studies
Language Socialization, Linguistic Agency, and the Verbal Play of Children

Abidemi Mary Ajuwon

Nursing
Kathleen C. Insel, Ph.D., Nursing
Self-management of Type 2 Diabetes (T2DM) among African Americans

Neda M. Al Rawashdh

Clinical Translational Sciences
Ivo L. Abraham, Ph.D., RN, CS, FAAN, Pharmacy Practice and Science
Establishing Evidence to Choose Between First-Line Treatment in Chronic Lymphocytic Leukemia

Tammy Albrecht

Geography
Christopher A. Scott, Ph.D., Geography and Development
Water Governance in Transboundary Arid Regions: Coordinating Across Jurisdictions and Resource Sectors

Abdulmonam Aldhaif

Chemical Engineering
Armin Sorooshian, Ph.D., Chemical and Environmental Engineering, Public Health
Characterization of Aerosol Optical and Chemical Properties using In Situ, Remote Sensing, and Satellite Data

Erin M. Aldrich

School Psychology
Jina Yoon, Ph.D., School Psychology
Educational Outcomes of Developmentally Delayed Preschool Children with Special Education Placement

Modhawi Abdulrazaq AlMedlij

Special Education
Carl J. Liaupsin, Ph.D., Disability and Psychoeducational Studies
Attitudes Towards Collaboration to Create Inclusive Education in Saudi Elementary Schools: General Education Teachers Perceptions

Tariq M. Alqahtani

Pharmacology and Toxicology
Sun Daekyu, Ph.D., Pharmacology and Toxicology
Targeting the RET Proto-oncogene Signaling Pathway in Medullary Thyroid Cancer

Haya Ali Alshahrani

Special Education
Carl J. Liaupsin, Ph.D., Disability and Psychoeducational Studies
Teaching Pre-Service Educators About Response to Intervention (RTI) for Children Who Are English Language Learners (ELL) and Have Learning Disabilities

Alexander M. Alvarez

Biomedical Engineering
Russell S. Witte, Ph.D., Medical Imaging, Optical Sciences
On the Use of Ultrasound as an In Vivo Electrical Imaging Modality

Gisel M. Amaya-Filbeck

School Psychology
Michelle M. Perfect, Ph.D., Disability and Psychoeducational Studies
Aspects of Service Seeking in Youth with Diabetes and Mental Health Disorders

Harrison Apple

Gender & Women's Studies
Susan O'Neal Stryker, Ph.D., Gender and Womens Studies, Family and Consumer Sciences
A Social Member in Good Standing: Pittsburgh's Gay After-Hours Social Clubs, 1960-1990

Stephanie Joy Arouh

Optical Sciences
Robert A. Norwood, Ph.D., Optical Sciences
Novel Materials and Processes for Fabrication of Integrated Photonic and Opto-Electronic Devices

Celesta Evonne Atkins

Higher Education
Regina J. Deil-Amen, Ph.D., Higher Education
Teaching Up: Developing an Intersectional Andragogy

Michael W. Barrett

Art History & Education
Seung Ryul (Ryan) Shin, Ph.D., Art
Boris Nieslony and His Legacy: A Case Study of a Performance Art Mentor

Laura Emilia Basantes

Chemistry
William R. Montfort, Ph.D., Chemistry and Biochemistry
DYRK1a Kinase Structural and Biochemical Studies

Karen F. Begay

Higher Education
Gary D., Rhoades, Ph.D., Educational Policy Studies and Practice
Negotiating Two Worlds: Special Advisors on American Indian Affairs within Public Higher Education Institutions

Alejandro De Jesus Beltran Aguirre

Government and Public Policy
Edella Schlager, Ph. D., Government and Public Policy, Natural Resources
Francisco Javier Osorio Zago, Ph.D., Political Science
Accounting for Corruption: Evaluating State Audit Agencies in Mexico

Victoria Navarro Benavides

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

Jacob Jerome Bernal

Chemistry
Lucy M. Ziurys, Ph.D., Chemistry and Biochemistry, Astronomy
Observational and Laboratory Studies in Astrobiology: Phosphorus, Carbon Nanostructures, and Distant Organic Molecules

Rebecca F. A. Bernat

Soil, Water and Environmental Science
Sharon B. Megdal, Ph.D., Soil, Water and Environmental Science, Agricultural and Resource Economics

The Underground Water Storage, Savings and Replenishment Act in Arizona: A Critical Look at Market-Based Transactions of Long-Term Storage Credits, Sustainable Recommendations for the CAGR, and the Analysis of Effluent Reuse through Recharge

Tacila Rabelo Bezerra

Language, Reading and Culture
Mary Combs, Ph.D., Teaching, Learning and Sociocultural Studies

International Graduate Students and Faculty Advisor Relationship: Benefits and Challenges

Christopher Bilinski

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

David Alexander Bixel

Astronomy and Astrophysics
Daniel Apai, Ph.D., Astronomy, Planetary Sciences
Statistical Strategies for Characterizing Habitable Exoplanets

Victoria Leigh Bland

Nutritional Sciences
Scott B. Going, Ph.D., Nutritional Sciences
Soft Tissue Composition, Cardiometabolic Health, and Bone Outcomes During Adolescence and Older Adulthood

Elisabeth Marie Blin

Music
Janet L. Sturman, Ph.D., Ethnomusicology
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Machine Learning for Channel Estimation and Hybrid Beamforming in Millimeter-Wave Wireless Networks

Leah Pieper

Government and Public Policy
Edella Schlager, Ph. D., Government and Public Policy, Natural Resources
Doing Less with More: The Irrigation Efficiency Paradox and Water Conservation Policies in Western U.S. Agriculture

Nathan A. Pierce

Natural Resources
Steven R. Archer, Ph.D., Natural Resources
Plant-Plant Interactions During Arid Grassland-Shrubland State Transition

Jessica Pillow

Applied Mathematics
Matthias Morzfeld, Ph.D., Mathematics
Bayesian Spatially Varying Multi-Regularization Image Deblurring

Nikki Lauren Plackowski

Applied Mathematics
Andrew Gillette, Ph.D., Mathematics
Finite Element Approximations of Scalar Fields for Near-Extremal Black Holes

Patrick Ploschnitzki

Transcultural German Studies
David J. Gramling, Ph.D., German Studies
Chantelle N. Warner, Ph.D., German Studies
'Das hätten sie mal richtig übersetzen sollen!' - The Folk Myths of German Dubbing

Michael A. Pohlmann

Soil, Water and Environmental Science
Jonathan D. Chorover, Ph.D., Soil, Water and Environmental Science
Wildfire in the Critical Zone Spatial and Temporal Change Highlighting the Fate of Pulsed Lithogenic and Organic Deposition Including a Quantitative and Qualitative Assessment of Pyrogenic Carbon Using the BPCA Method Spanning Pre and Post Fire Periods

Danya Pradeep Kumar

Biomedical Engineering
Kaveh Laksari, Ph.D., Mechanical Engineering
Nima Toosizadeh, Ph.D., Industrial and Systems Engineering
Sensor-Based In-Home Frailty Assessment Based on Daily Physical Activity

Chelsea Michelle Privette

Speech, Language and Hearing Sciences
Leah C. Fabiano-Smith, Ph.D., Communication Sciences
Mary Alt, Ph.D., Speech, Language and Hearing Sciences
Phonological Development in Spanish-Speaking Preschoolers Acquiring African American English

Yukun Qin

Optical Sciences
Khanh Q. Kieu, Ph.D., Optical Sciences
Development of All-Fiber Format Laser Sources for Nonlinear Microscopy and Spectroscopy

Marisol A. Quiroz

Higher Education
Gary D., Rhoades, Ph.D., Educational Policy Studies and Practice
Strangers in a Strange Place: Examining How and When Gender and Academic Capitalism Intersect in the Career Paths of Division I Female Athletic Directors

Samir Rachid Zaim

Statistics
Hao Zhang, Ph.D., Mathematics
Yves Lussier, M.D., Medicine
Interpretable and Robust Machine Learning for Precision Medicine

Dunja Radojkovic

Second Language Acquisition and Teaching
Chantelle N. Reynwar, Ph.D., German Studies
Serbian EFL Teachers Abroad: Three Cases of Intercultural Learning and Teaching

Aakarsh Rao

Electrical and Computer Engineering
Jerzy W. Rozenblit, Ph.D., Electrical and Computer Engineering
Roman L. Lysecky, Ph.D., Electrical and Computer Engineering
A Software Framework for Security Risk Assessment and Management in Life-Critical Embedded Systems

William T. Reitze

Anthropology
Vance T. Holliday, Ph.D., Anthropology, Geosciences
Steven L. Kuhn, Ph.D., Anthropology
Paleoindian Occupation of the Estancia Basin, New Mexico

Christoforus Bayu Risanto

Atmospheric Sciences
Christopher L. Castro, Ph.D., Atmospheric Sciences
Forecasting Extreme Precipitation in Arid Regions Using Convective-Permitting WRF-ARW with Data Assimilation and at Sub-Seasonal Timescales

Bokjin Ro

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

Sherard Anthony Robbins

Educational Leadership and Policy
Jill Koyama, Ph.D., Educational Policy Studies and Practice
Moving Beyond Inclusive Excellence: Operationalizing Diversity, Equity, & Inclusion Through Design & Behavior in Higher Education

William James Robertson

Anthropology
Susan Shaw, Ph.D., Anthropology
Eric D. Plemons, Ph.D., Anthropology
Dirt and Care: Queer Care in an Anal Dysplasia Clinic

Matthew Rollins

Biochemistry
Jacob C. Schwartz, Ph.D., Biophysics
Elucidating the Role of RNA Binding Proteins in Maintaining Genome Integrity

Damian Yukio Romero Diaz

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

Dana Drake Rosenstein

Anthropology
David J. Killick, Ph.D., Anthropology
Luminescence Dating the Last 500 Years in South Africa: A Comparison of Archaeological Contexts and Artifact Types

Paul Lee Ruffner

History
Jadwiga E. Pieper, Ph.D., History
Political Music and Censorship in Dictatorial Chile, 1973-1990

Cynthia Kay Ryman

Language, Reading and Culture
Kathleen G. Short, Ph.D., Teaching, Learning and Sociocultural Studies
Preparing Preservice Teachers for a Diverse Society: A Cosmopolitan Approach to Literacy Education

John Marvin Ryniawec III

Cellular & Molecular Medicine
Ghassan Mouneimne, Ph.D., Cellular and Molecular Medicine
Regulation of Centriole Growth by the Distal Tip Complex

Aurora Sartori

Teaching, Learning, and Sociocultural Studies
Eliane B. Rubinstein-Avila, Ed.D, Teaching, Learning and Sociocultural Studies
Geographies of Schooling in an Era of Reform: A Study of English Learners and Refugee Students Navigating School Choice

Travis William Sawyer

Optical Sciences
Jennifer K. Barton, Ph.D., BIO5 Institute
Multimodal Optical Imaging for Tissue Characterization and Disease Diagnosis

Andrew Schaffer

Optical Sciences
Brian Anderson, Ph.D., Physics
Studies of Vortex Creation and Removal for 2D Quantum Turbulence in Bose-Einstein Condensates

Cody Jozef Schmidlin

Cancer Biology
Donna D. Zhang, Ph.D., Pharmacology and Toxicology
The Temporal and Contextual Relationship of NRF2 Activation and Cancer

Marta V. Schoenle

Chemistry
Jacob C. Schwartz, Ph.D., Biophysics
Rebecca Page, Ph.D., Chemistry
Using Structure to Study the Function of Proteins Involved in Antibiotic Resistance and Viral Infection

Lucia Schwarz

Philosophy
Terence E. Horgan, Ph.D., Philosophy
Mark Timmons, Ph.D., Philosophy
Living without Normativity

Randy Phillip Scott

Optical Sciences
Michael Lloyd-Hart, Ph.D., Optical Sciences
Development and Simulation of a Wide-Field Tomographic Wavefront Sensor for Use with an Extended Scene

Islam Samy Mohamed Shaban

Electrical and Computer Engineering
Loukas Lazos, Ph.D., Electrical and Computer Engineering
Fair Spectrum Sharing for LTE/Wi-Fi Coexistence Under Misbehavior

Camelia Shaheed

Counselor Education and Supervision
Michael T. Hartley, Ph.D., Disability and Psychoeducational Studies
From Back to Front Burner: Clinical Supervisor Training and Evaluation

Epiphani Simmons

Neuroscience
Martha Bhattacharya, Ph.D., Neuroscience
Mitochondrial Biogenesis via 5-HT1F Receptor Agonism as a Therapeutic Avenue for Spinal Cord Injury

Julia G. Smith

Sociology
Joseph J. Galaskiewicz, Ph.D., Sociology
Network Learning, Trust, and Effectiveness in Collaborative Governance Networks: A Comparative Case Study of Social Impact Bonds

Shelby Lillian Smith

Geography
Elizabeth A. Oglesby, Ph.D., Geography and Development, Latin American Studies
Situating Sanctuary: Policies, Practices, and the Politics of Scale

Huayang Song

Physics
Shufang Su, Ph.D., Physics
Phenomenology of New Physics Beyond the Standard Model at the LHC and Future Colliders

Joseph Kevin Spink

Language, Reading and Culture
Patricia L. Anders, Ph.D., Teaching, Learning and Sociocultural Studies
Kathleen G. Short, Ph.D., Teaching, Learning and Sociocultural Studies
A Study of Teacher Agency: Forms, Pathways, and Effects for Novice, Mid-career, and Veteran Teachers

Connor Thomas Stahl

Chemical Engineering
Armin Sorooshian, Ph.D., Chemical and Environmental Engineering, Public Health
Composition of Atmospheric Aerosols and Clouds in Southeast Asia

Michael James Starrett

Psychology
Arne David Ekstrom, Ph.D., Neuroscience
Studying Human Spatial Cognition in Large-Scale, Virtual Environments: Learning, Memory, and Representational Flexibility

Eva-Maria Stelzer

Psychology
Mary-Frances O'Connor, Ph.D., Psychology
Beyond Goodbye: Daily Emotion Regulation from Network Members and from Thoughts of Deceased Loved Ones

Jesse Michael Stipek

Educational Leadership and Policy
Jill Koyama, Ph.D., Educational Policy Studies and Practice
The Persistent Epidemic of Sexual Assault on College Campuses

Shane Wesley Stone

Planetary Sciences
Roger V. Yelle, Ph.D., Planetary Sciences
Martian Upper Atmospheric Thermal Structure, Composition, and Water and their Significance for Atmospheric Escape and Evolution

Cristina Rae Stuefen

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

Roberta Tayah

Language, Reading and Culture
Leisy T. Wyman, Ph.D., Teaching, Learning
and Sociocultural Studies
Family Stories: How Homes and Schools
Influence and Navigate Career Pathways for
Navajo High School Students

Aryn Ashley Taylor

Rehabilitation
Michael T. Hartley, Ph.D., Disability and
Psychoeducational Studies
Linda R. Shaw, Ph.D., Disability and
Psychoeducational Studies
Living On vs. Off-Campus: An Evaluation
of Campus Participation for Students with
Intellectual Disabilities Enrolled in Inclusive
Higher Education

Clark Garrett Taylor

Computer Science
Christian S. Collberg, Ph.D., Computer
Science
Human Behavior Observation and Modeling of
Reverse Engineering Practices

Larissa Terán

Communication
Jennifer L. Stevens Aubrey, Ph.D.,
Communication
From Sexual Objects to Sexual Survivors:
Exploring the Cognitive Inconsistencies Within
a Media Counter-Sexualization Script

Kent Thompson

Educational Leadership and Policy
Kevin L. Henry, Ph.D., Educational
Leadership
Novice Public-School Principals Identity (re)
creation and Sense-Making Amidst Neoliberal
Accountability Regimes

J. Carmen Tirado-Paredes

Language, Reading and Culture
Sheilah E. Nicholas, Ph.D., Teaching,
Learning and Sociocultural Studies
Kathleen G. Short, Ph.D., Teaching,
Learning and Sociocultural Studies
Origins of the Mexica: Perspectives from the
Mexica Culture

Garrison Tsinajinie

Special Education
Sunggye Hong, Ph.D., Special Education
Facilitating Strategic Support and Storying
with Young Blind and Low Vision Scientists
in STEM

Joshua Alan Uhlorn

Physiological Sciences
Heddwyn L. Brooks, Ph.D., Physiology
OMIC Identified T Cell Mechanisms in
Hypertension

David Vega

Optical Sciences
Jennifer K. Barton, Ph.D., BIO5 Institute
Coregistered Multimodal Endoscope for Early
Ovarian Cancer Detection

Ivan Mauricio Vela Vargas

Natural Resources
John L. Koprowski, Ph.D., Wildlife and
Fisheries Science
Spatial Ecology of Andean Bears in the
Chingaza Massif, Colombia

Norma Villagómez-Márquez

Soil, Water and Environmental Science
Monica D. Ramirez, Ph.D., Soil, Water and
Environmental Science
Chemicals of Emerging Concern Measured
in Roof-Harvested Rainwater from Rural and
Urban Communities in Arizona

Francisco Javier Villegas Mercado

**Civil Engineering & Engineering
Mechanics**
Achintya Haldar, Ph.D., Civil Engineering
and Engineering Mechanics
Performance Based Seismic Design: Reliability
Assessment of Nonlinear Time Domain
Dynamic Analyses of Concentrically Braced
Framed and Special Moment Resisting
Framed Systems Using an Innovative
Technique

Rebekah Elizabeth Waller

Biosystems Engineering
Murat Kacira, Ph.D., Agricultural and
Biosystems Engineering
Explorations in the Food-Energy Nexus:
Integrating Organic Photovoltaics with
Greenhouse Crop Production Systems

Chao Wang

Economics
Price V. Fishback, Ph.D., Economics
Air Traffic and Internal Migration on Local
Economic Outcomes in the United States

Bjorn Sether Wastvedt

Philosophy
Julia Annas, Ph.D., Philosophy
Virtue of Character in Aristotle's Eudemean
Ethics

Bruce Webb

Electrical and Computer Engineering
Steven L. Dvorak, Ph.D., Electrical and
Computer Engineering
Richard W. Ziolkowski, Ph.D., Electrical
and Computer Engineering, Optical
Sciences
Mitigation of Communication Blackout Arising
from Plasma Sheath Formation at Plasmasonic
Speeds

Frank Simmons Whitehead

History
Jeremy A. Vetter, Ph.D., History
Let 'er Buck: Gender and Animal History in
Twentieth-Century American Rodeo

Jordan Andrea Wilson

Anthropology
James T. Watson, Ph.D., Anthropology
Mary C. Stiner, Ph.D., Anthropology
Deconstructing the Dangerous Dead: An
Archaeoethanatalogical Approach to Atypical
Burials

Jinhui Wu

East Asian Studies
Jiang Wu, Ph.D., East Asian Studies
The Transformation of Buddhist Cosmology in
Early Modern China :A Study of Establishment
of the Dharma-Field with Illustrations (Fajie
Anli tu)

Runjian Wu

Hydrology
Paul A. Ferré, Ph.D., Hydrology and Water
Resources
Applying Hybridizable Discontinuous Galerkin
Finite Element Method on Subsurface Flow

Yuecheng Xi

Molecular Medicine
Felicia D. Goodrum-Sterling, Ph.D.,
Immunobiology, Molecular and Cellular
Biology
Human Cytomegalovirus Uses a Host
Stress Response to Balance the Elongation
of Saturated/Monounsaturated and
Polyunsaturated Very Long Chain Fatty Acids

Xin Xiao

Electrical and Computer Engineering
Bane Vasic, Ph.D., Electrical and
Computer Engineering, Mathematics
Learning-Based Iterative Decoding, Code
Design, and Erasure Correction of Low-
Density Parity-Check Codes

Jingjing Xu

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

Mohan Xu

Optical Sciences
Hong Hua, Ph.D., Optical Sciences
Computational Multilayer Light Field Displays-
Systematic Analysis and Evaluation Method

Yuzhi Yan

Management
Jayanthi Sunder, Ph.D., Finance
The Role of Soft Information in Debt
Contracting: Evidence from Lender Visitation
and Discussion Rights

Landon Cole Yarrington

Anthropology
Thomas K. Park, Ph.D., Anthropology,
Near Eastern Studies
Nou Kotize Nou: Financial Support Networks,
Leveling Mechanisms, and Political Economic
Change in Northern Haiti

Metin Yildirim

Mining, Geological and Geophysical Engineering
John M. Kemeny, Ph.D., Mining and Geological Engineering
Haul Truck Speed Analysis and Effect on Fleet Optimization

Xiao Yin

Language, Reading and Culture
Perry Gilmore, Ph.D., Teaching, Learning and Sociocultural Studies
Language Socialization

Sarah Marie Young

Biochemistry
William R. Montfort, Ph.D., Chemistry and Biochemistry
Resolving CD47 Structure and Function to Understand Signal Transduction Mechanism

Jaikai Yu

Electrical and Computer Engineering
Daniel C. Kilper, Ph.D., Optical Sciences
Software-Defined Networking Control for X-haul Optical Networks in Testbed Experiments and Emulation

Ying-Wen Yu

English
Jennifer L. Jenkins, Ph.D., English
Trans-Pacific Dialogue: Constructing Indigenous Identity in Contemporary Native American and Taiwanese Indigenous Texts

Han Yuan

Economics
Mo Xiao, Ph.D., Economics
Three Essays on Mobile Applications

Ruben Ernesto Zecena

Gender & Women's Studies
Eithne Luibheid, Ph.D., Gender and Women's Studies
Unruly Imaginaries: The Relational Politics of Queer and Trans Migrants

Linjiao Zeng

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

Ruixue Zhang

English
John J. Melillo, Ph.D., English and American Literature
Fleshliness and Fluidity: Swinburne in an Age of Tension

Wendan Zhang

Economics
Ashley A. Langer, Ph.D., Economics
Essays on Energy and Environmental Economics

JianBo Zhao

Electrical and Computer Engineering
Raymond K. Kostuk, Ph.D., Optical Sciences, Electrical and Computer Engineering
Design and Application of Waveguided Holographic Optical Elements

Hao Zhou

Physics
Kenneth A. Johns, Ph.D., Physics
Search for Long-Lived Particles Produced in Proton-Proton Collisions at $\sqrt{s}=13$ TeV that Decay to Displaced Hadronic Jets Detected with the Muon Spectrometer in ATLAS

Wei Zhou

Economics
Mo Xiao, Ph.D., Economics
Economics of Search Design on E-Commerce Platforms

Yanhua Zhou

East Asian Studies
Hai Ren, Major Advisor, Ph.D., East Asian Studies, Anthropology
Art for the New Masses: Participation and the Institution of Art in Post-Socialist China

Zunwu Zhou

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

*Degrees Conferred
Summer 2021*

DOCTOR OF MUSICAL ARTS

Yoon Kyung Stella Kim

Music
Timothy Andreas Kantor, D.M.A., Violin Performance
A Performance Guide for Dan Coleman's Quartetto Ricercare, with a Study of its Relationship to Mozart's String Quartet K. 464 and Beethoven's String Quartet Op. 18, No. 5

DOCTOR OF NURSING PRACTICE

Alexandra Norrlof

Nursing
Kimberly Denise Shea, Ph.D., Nursing
Improving Accuracy of Liquid Medication Administration by Caregivers in the Home Setting

Mary Ann Animwah Opoku

Nursing
Gloanna J. Peek, Ph.D., Nursing
Adolescent Depressions Screening and Treatment in Primary Care Setting

Robinson Davis Page

Nursing
Lorraine (Lori) Martin Plank, Ph.D., Nursing
Implementing an Injury Prevention Based Warm-up Program for Youth Soccer Teams

Shauna Ruth Weinand

Nursing
Allen Prettyman, Ph.D., Nursing
Shawnte' Renee Gregg, D.N.P., Nursing
Comparison of Concussion Screening Instruments within a Shelter Environment of Intimate Partner Violence

DOCTOR OF PHILOSOPHY

Sarah Elizabeth Abney

Soil, Water and Environmental Science
Charles P. Gerba, Ph.D., Soil, Water and Environmental Science, Microbiology and Immunology
Kelly A. Reynolds, Ph.D., Public Health, Soil, Water and Environmental Science
Evaluation of Intersectional Approaches to Water Management through Microbial Analysis, Risk-Assessment, and Economic Impacts

Seyed Saeed AhmadiSoleymani

Mechanical Engineering
Samy Missoum, Ph.D., Aerospace and Mechanical Engineering
Stochastic Design Optimization for Vibration and Impact Mitigation

Abu Reyan Ahmed

Computer Science
Stephen G. Kobourov, Ph.D., Computer Science
Multi-Level Graph Spanners

Sara Melissa Alcázar Silva

Second Language Acquisition and Teaching
Chantelle N. Reynwar, Ph.D., German Studies
Sonia Colina, Ph.D., Spanish and Portuguese

Symbolic Competence as a Means for Empowerment for Heritage Language Learners

Niraj Vasant Altekar

Systems and Industrial Engineering
K. Larry Head, Ph.D., Systems and Industrial Engineering
Development of Data-Driven Inclusive Framework for the Safety Assessment of Cooperative and Autonomous Vehicular Transportation Systems

Christopher Robert Glinski Apostol

Chemistry

Robin Polt, Ph.D., Chemistry and Biochemistry

Design, Synthesis, and Evaluation of Brain Penetrant PACAP-Derived Glycopeptides for the Treatment of Neurodegeneration and Neuroinflammation

Matthew William Austin

Teaching, Learning, and Sociocultural Studies

Leisy T. Wyman, Ph.D., Teaching, Learning and Sociocultural Studies
Russell B. Toomey, Ph.D., Family Studies and Human Development

LGBTQ-Inclusive Policy & Practice Efforts through Inclusive & Comprehensive Sex Education in a Post Policy Moment

Robert Dawson Baker

Optical Sciences

Nasser Peyghambarian, Ph.D., Optical Sciences, Materials Science and Engineering

Cold(er) Fusion: Low Temperature Fused Fiber Optic Components for Mid-Infrared Applications

Dylan Okechukwu Barton

School Psychology

Desiree Vega, Ph.D., School Psychology
Black Students & Race Dynamics in the Special Education Pre-Referral Process

Jamie M. Besel

Nursing

Kathleen C. Insel, Ph.D., Nursing
Resilience, Motivational Factors, and Medication Adherence Among Rural Older Adults

Christopher Patrick Camp

Biomedical Engineering

Minkyu Kim, Ph.D., Mechanical Engineering and Materials Science
Development of a Material-Forming Artificial Protein Scaffold for Utilizing Antimicrobial Peptides in Therapeutic Materials

Justin K. Campbell

History

Kevin Gosner, Ph.D., History
Sovereignty Unbound: U.S. Militarization of the U.S.-Mexico, Mexico-Guatemala, and Guatemala-Honduras Borders, 1972-2016

Alice Cang

Ecology and Evolutionary Biology

Katrina M. Dlugosch, Ph.D., Ecology and Evolutionary Biology
Genome Size and Transposable Element Evolution during Biological Invasion by *Centaurea solstitialis* (Yellow starthistle)

Allister Benjamin Chase

Nursing

Terry A. Badger, Ph.D., Nursing
Experiences of Reproductive Health Among Transgender Men Following Surgical Gender Affirmation

Kayla Elaine Clary

Chemistry

Dennis L. Lichtenberger, Ph.D., Chemistry and Biochemistry

Catalyzing the Hydrogen Evolution Reaction with [2Fe-2S] Clusters: Moving from Small Molecules to Metallopolymers

Mary Belle Cruz Ayala

Arid Lands Resource Sciences

Sharon B. Megdal, Ph.D., Soil, Water and Environmental Science, Agricultural and Resource Economics
Margaret O. Wilder, Ph.D., Geography and Development, Latin American Studies
Managed Aquifer Recharge in Mexico: Opportunities to Increase Water Availability in Arid and Semi-arid Regions and Science-policy Interactions

Alberto Cuevas Robles

Environmental Engineering

Armin Sorooshian, Ph.D., Chemical and Environmental Engineering, Public Health
Aerosol and Precipitation Physicochemical Properties in Arid Regions

Yerbolat Bekbolatovich

Dauletyarov

Chemistry

Andrei Sanov, Ph.D., Chemistry and Biochemistry
Photoelectron Imaging Spectroscopy of Intermolecular Interactions in Cluster Environments

Cory Dale Davis

History

Ute Lotz-Heumann, Ph.D., History
Susan C. Karant-Nunn, Ph.D., History
Adapting to Toleration: Swiss Anabaptist Refugees in Southwestern Germany, ca.1650-1700

Michael Delost

Pharmaceutical Sciences

Jon T. Njardarson, Ph.D., Chemistry and Biochemistry
Development of New Anionic Cascades and Analysis of US FDA Drug Architectures

Jay Deep Dhar

Economics

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

Yaohui Ding

Psychology

John J.B. Allen, Ph.D., Psychology
Resting State Effectivity Connectivity Patterns in Participants with a History Major Depression

Stephanie Elizabeth Doerries

Natural Resources

David A. Christianson, Ph.D., Ecology and Environmental Science
Population Ecology of a Transboundary Desert Species: Anthropogenic and Climatic Impacts on the Endangered Sonoran Pronghorn

Pedro Luis Espino

Physics

Vasileios Pachalidis, Ph.D., Astronomy
Remnants of Binary Neutron Star Mergers using Numerical Relativity

Patrick Thomas Essay

Systems and Industrial Engineering
Vignesh Subbian, Ph.D., Computer Science

Informatics Approaches for Characterizing and Predicting Cardiovascular and Respiratory Decompensation in Critical Care

Amir Mehdi Fathi

Chemistry

Jeanne E. Pemberton, Ph.D., Chemistry and Biochemistry
Synthesis, Characterization, and Analytical Applications of New Glycolipid Biosurfactants

Rebecca Jane Faust

Computer Science

Carlos Eduardo Scheidegger, Ph.D., Computer Science
Using Program Analysis Techniques to Create Better Visualizations of Programs

Mary Kathryn Franchetti

Psychology

Gene E. Alexander, Ph.D., Psychology
The Role of Self-Report Physical Activity in Brain and Cognitive Aging

Juan Nicolas Garavito Camargo

Astronomy and Astrophysics

Gurtina Besla, Ph.D., Astronomy
The Effect of the Large Magellanic Cloud on the Dark Matter Halo of the Milky Way

Jonathan Anthony Geary

Linguistics

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

Jeroen Gevers

Second Language Acquisition and Teaching

Christine Tardy, Ph.D., English

Disciplinary Routes: Negotiating Academic Identity in Writing Tasks across Graduate Courses

Juan R. Godoy

Higher Education

Regina J. Deil-Amen, Ph.D., Higher Education
Finding Healing Through Higher Education: The Autoethnography of a Latinx Immigrant PhD Student

Sarah Grace

Educational Psychology

Heidi Legg Burross, Ph.D., Educational Psychology
Exploring Faculty Emotions in Higher Education: A Mixed-Method Approach

Alexis Gray

Chemical Engineering
Dominic F. Gervasio, Ph.D., Chemical & Environmental Engineering
Sensing and Arresting Corrosion of Metals in Molten Salt

Yang Gu

Management
Gondy Augusta Leroy, Ph.D., Management
Natural Language Processing for Complex Tasks: Design Challenges and Solutions in the Era of Deep Learning

Michael Hammer

Astronomy and Astrophysics
Kaitlin M. Kratter, Ph.D., Astronomy and Astrophysics
The Effects of Realistic Planet Formation Timescales on Vortices in Protoplanetary Discs

Jonathan Harris

Chemical Engineering
Erin L. Ratcliff, Ph.D., Chemistry
Interface Kinetics and Diffusion in Organic Floating Gate Transistors

Janna Michelle Hasko-Dunagan

Special Education
Shirin D. Antia, Ph.D., Disability and Psychoeducational Studies
Intervention Study to Improve Deaf and Hard-of-Hearing Students Morphosyntax Production in Single Sentences and Connected Language

Eric Martin Heffter

Anthropology
Steven L. Kuhn, Ph.D., Anthropology
Integrating Surface Survey Data into the Paleolithic Record of the Central Balkans: A Case Study from the Western Morava Valley, Republic of Serbia

Kira Leigh Hefty

Natural Resources
John L. Koprowski, Ph.D., Wildlife and Fisheries Science
Effects of Heterogeneous and Highly Altered Environments on the Distribution of Imperiled Species and Their Habitat

Yanmei Hu

Pharmaceutical Sciences
Jun Wang, Ph.D., Chemistry
Targeting Viral Proteins and Host Factors for Discovery and Development of Antivirals Against Influenza, Enterovirus and Coronavirus

Liang Huang

Management
Anastasiya Pocheptsova, Ph.D., Marketing
Consumer Financial Decision Making

Ta-Ken Huang

Natural Resources
Laura Lopez Hoffman, Ph.D., Renewable Natural Resources
Account and Manage the Ecosystem Services Provided by Transboundary Migratory Species in a Telecoupling World

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Systems and Industrial Engineering
Young-Jun Son, Ph.D., Systems and Industrial Engineering
Dynamic Data-Driven Simulation-Based Decision Support System for Medical Procedures

Shelbi Lyn Jenkins

Optical Sciences
Robert A. Norwood, Ph.D., Optical Sciences
Magneto-Optics and Silicon Photonics

Elizabeth Anne Johnson

Nursing
Jessica Rainbow, Ph.D., Nursing
Clinical Nurses' Identification of a Wearable Device for Clinical Trial Participant Safety Management

Richard Lee Johnson

Geography
Elizabeth A. Oglesby, Ph.D., Geography and Development, Latin American Studies
Enforcement Landscapes: Deportation, Debt, and Agrarian Change in Rural Guatemala

Siti Juwariyah

Second Language Acquisition and Teaching
Kathleen G. Short, Ph.D., Teaching, Learning and Sociocultural Studies
World Englishes-Based Teaching of English as an International Language in Indonesia: Teachers' Perspectives and Professional Development

Madhav Kaushish

Mathematics
Rebecca H. McGraw, Ph.D., Mathematics
Theory Building in Mathematics Education

Christie Grace Kelly

Higher Education
Nolan L. Cabrera, Ph.D., Educational Policy Studies and Practice
American Indian Women in Leadership at Tribal Colleges and Universities: Developing a Leadership Profile

Sevgi Kirboyun

Special Education
Sunggye Hong, Ph.D., Special Education
Screen Readers in the School Setting: Perspectives of Teachers for Students with Visual Impairments on Teaching and Utilizing Screen Readers

Anthony Michael Kling

Mathematics
Bryden R. Cais, Ph.D., Mathematics
Comparison of Integral Structures on the Space Modular Forms of Full Level

Hongseok Ko

Ecology and Evolutionary Biology
Neo D Martinez, Ph.D., Ecology and Evolutionary Biology
Regis H. Ferriere, Ph.D., Ecology and Evolutionary Biology
Advancing the Theory of Ecological Networks: Network Re-construction and Socio-Ecological Analysis/Predictions

Nachiket Kulkarni

Optical Sciences
Dongkyun Kang, Ph.D., Mechanical Engineering
Low-Cost Chromatic Confocal Endomicroscope for Diagnosis of Cervical Precancer

Elizabeth Tye Labiner

English
Meg Lota Brown, Ph.D., English
“Carv’d Out in Bloody Lines”: Interiority, Truth, and Violence in Early Modern Drama

Angela Marie Labistre Champion

Educational Leadership and Policy
Francesca Lopez, Ph.D., Educational Policy
An Exploration of Multiracial Student Identity and Higher Education: Building Blocks for Multiracial Inclusive Policy & Practice

Teh Lai

Electrical and Computer Engineering
Kelly Potter, Ph.D., Electrical and Computer Engineering, Optical Sciences
Analyses of Efficiency Degradation and Electroluminescence Imaging in Crystalline-Si and CdTe Thin-Film PV Modules via Accelerated Lifecycle Testing

Ashley Victoria Lawrence

Psychology
T. Lee Ryan, Ph.D., Psychology
Functional and Structural Neural Correlates of Pattern Separation Ability in Aging

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Rhetoric, Composition and Teaching of English
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Resources and Library Science
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Migrations and Crisis in the Mediterranean: An
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#FindThatLizard: Ecology, Science
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On the Relationship Between Climate-Based
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3D vs VR for Vocabulary Acquisition and
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Management and Conservation Actions for an
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Enhance Network Performance and Security
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Extracting Climate Signals from Coral

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Design, Dynamics Modeling, Control, and Path

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Exploring Interculturality in the Colombian

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Estrogen-Mediated SOX17 Regulation in

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The Institutionalization of Online Education

Before and During the COVID-19 Pandemic:

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How Low can the Influence of Meaning Go?

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Atmospheric Circulation of Hot Jupiter

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Knowledgescape: The Globalization of Knowledge Production as Represented in Wikipedia

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Quantifying the Effects of Historical

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Valley Forest Structure and Fire Regimes Near

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Intention-Reading and Pattern-Finding: Acquisition of Nominal Compounds by Learners with Chinese as a Second Language

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Rebecca Page, Ph.D., Chemistry
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Spatial Legacies in the Borderlands: Land Speculation and U.S. Colonization of Northwestern Mexico, 1854-1930s

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US Transnational Higher Education in Cambodia: Soft Power and Orientalism in Context

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Faint Object Detection of Microsatellite Companions in Geosynchronous Orbit

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Collaborative Inquiry as a Path to Professionalizing Leadership: Insights from L2 Writing Teachers' Narratives

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Two-Photon Computational Optical Microscopy and X-ray based Material Discrimination Analysis

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Modernism and the Rhetoric of Immediacy

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Enhancing Digital Holographic Microscopy: Instruments and Methods

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Structural and Mechanistic Insights into the Yeast Kog1-Body

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American Sign Language Interpreter Supervision in K-12 Schools: A Critical Education Policy Comparative Case Study

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Sheila M. Gephart, Ph.D., Nursing
Failure to Rescue in the Neonatal Intensive Care Unit

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Feminist Science Fictions as Revisionist Future Histories

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Jessica E. Tierney, Ph.D., Geology
Biomarker Insights on Orbital Forcing and Glacial-Interglacial Changes in Hydroclimate of the Indian Ocean Basin and Beyond

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Desiree Vega, Ph.D., School Psychology
The Educational Experiences and Needs of Spanish-Speaking Latinx Emergent Bilingual Students

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Understanding the Growth of Students of Color through Student Leadership within Departmentally-Advised Student Organizations

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Application of Green Lixiviants in Metal Extraction from Primary and Secondary Mineral Resources

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Exploring the Learning and Technology Needs and Interests of Certified Caregivers Working in Assisted Living Homes

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Distributed Quantum Sensing: Theoretical Foundation, Experimental Platform and Applications

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Tiemen M. Woutersen, Ph.D., Economics
Empirical Essays on the Economics of Burdens of Proof

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Discovery and Development of Inhibitors of Regulatory Nodes in Cancer

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Online Learning Based Performance Optimization in Wireless Networks with Contextual Information

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Where to Invest? The Influence of Local Communities on Capital Allocation in the Emerging Industry of Impact Investing

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Large-Scale Optimization for Planning of Reliable Power Systems and Design of Sustainable Biomass Supply Chains

DOCTOR OF PUBLIC HEALTH

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Modifying a Family-Centered Neonatal Abstinence Syndrome (FC-NAS) Care Program for Mothers and Infants

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Public Health
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Alcohol Exposed Pregnancies and Fetal Alcohol Spectrum Disorders Prevention among Urban American Indian and Alaska Native Women

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Finding New Pathways: Innovative Alternatives to Justice and Closure for Survivors of Sexual Assault

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Cervical Dysplasia among Low-Income Women in Pima County, AZ: Prevalence, Risk Factors and the Effects of a Targeted Community Educational Campaign

*Master's
Degrees*

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Mariel Eliza McKay
Hallie Meador
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Sabrina Lannhi Nguyen
Kaitlyn Oelkers
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Princess Tiffany Chisolu Onyemeh-
Sea
Yolanda Perez Grijalva
Benjamin Ross Perlman
Thu Nguyen Trang Pham
Rachael Elizabeth Phenicie
Jasper Lao Puracon
Alyssa Julianna Rankin
Patricia Ratcliff
Anette Real Arrayga
Cody Ray Rocha
Alexa Roy
Nmesomachi Sampson
Hannah Moran Scott
Kaitlyn Simmons
Katherine Robin Smith
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Caitlin Tillis
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Viet Nhat Tran
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Marc Eugene Wager
Kailli Rae Wagoner
Alexis Hayley Wait
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Aaron Meck Yoder
Larissa Yugay

Public Policy

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Erin Nicole Brown
Nora Elizabeth Campbell
Camryn Harper
Tabitha Marie Munson
Clifton Hadley Nelson

Real Estate Development

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Rhetoric, Composition and Teaching of English

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Secondary Education

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Hennessy Felicia Miller
Kyndra Alexis Ortiz
Jaxon Alden Rickel
Larry Philip Smith

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Sione Lynn Pili Lister
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Annie Lee Truslow

Soil, Water and Environmental Science

Nicholas Gene Buchanan
Anissa Yvette McKenna
Cyrus Alder Smith
Paris Clare Stegall

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Taylor Lee Mackowski
Alma Delia Mota

Xochilt Alejandra Sequeira Aguilar
Yenei Caridad Viera Pedroso

Special Education

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Ana Fernanda Barron
Samantha Jordan Bendoff
Alexa Berlanga
Kelsey Noelle Branch
Allison Nicole Cochran
Amy Dalmendray
Alissandra Emma Dugger
Lillian Constance Easter
Emilee Suzanne Fecht
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Jaquam Gupton
Anthony Levi Hedgepeth
Lauren Rebecca Hovland
Monisha May Jacobs
Shayla Renee Johns
Dominique Elizabeth Lewis
Kjelson Mary Logan
Abigail Ann Lohmeier
Makenna Marie Martin
Maggie Morales
Nicholas Martin Munoz
Jessica Marie Randolph
Michael James Rogovoy
Dominic Jae Savana
Daniel Christian Schrimpf
Ambrie Dawn Scribner
Samantha Rose Sullivan
Andrea Leigh Sweetman
Alissa Waite
Kelly Marie Wilson
Jennifer Xiong

Speech, Language and Hearing Sciences

Ella Katherine Ahrens
Liz Ann Bagger
Calli Brianna Bagshaw
Cody A. Blagg
Hannah Elizabeth Carey
Melissa Anne Cashin
Madisyn Elyse Clausen
Nora Evans-Reitz
Weston Lawrence Goggins
Amelia Anne Guzik
Jennifer Kelleher Henriquez
Abygail JoAnne Hilde
Seth N. Kershnik
Lauren Ashley Lahey
Joy Lawson
Rylee Ann Lizardi
Taylor Marie Madsen
Lauren Elizabeth Mann
Anna Marchetti
Jillian Lee McLenithan
Oriana Sofia Montiel Montes
Hallie Corinne Nitido
Jacqueline Xaviera Penunuri
Carson Leigh Pyatt
Mallory Jayne Reed
Rebecca Ann Roeder

Felice Laura Schwartz Rivera
Christine Nicole Sisk
Summer Stolz
Ashley Kay Thomas
Emily Metha Thul
Melanie Anne Turner
Jacqueline Quintana Ulfers
Noelle Van Linden
Chelsey Lee Wichmann

Statistics

Rahul Kumar Bhadani
Derick Joshua Bishop
Cameron Gerald LeBlanc
Miranda Rintoul
Haoliang Shi

Statistics and Data Science

Nathan Raul Aviles
Kai Irvin Stanley Lindstedt
Sayeh Peterson

Systems Engineering

Niraj Vasant Altekhar
Kayla Mae Capps
Jeffrey Demieville
Sara Hohenstein
Kelsey Anne Ingerson
McKenna James Gooch
Adrianna Marie Ortiz-Flores
Jeffrey Michael Perschon
Austin Ringo Smith
Iniese Bernard Umah

Teaching and Teacher Education

Victoria Dunn Alvarez Fleming
John Richard Borja
Tawna Marie Brown
Ethan Bradley Burch
Angela Jesse Chang
Blanca Estela Cleveland
Abbey F. Colvin
Jennifer Michele Comerci
Trevor Eaton
Francen Thair Elisha
Jean-Luc Alexander Fontaine
Elizabeth Kowalski Fragoso
Hannah Greenberg
Yingyan Gu
Brandon Rolf Gustafson
Gabrielle Marie Hasenyager
Aidan Joseph Hubert
Michelle Juia Ibarra
Matthew Jared Jaskiewicz
Briauna Marie Jones
Lauren Ashley Kent
Jonathan Russell Kunz
Grant Woods Lapinski
Jacy Tayler Leavitt
Owen Glenn Lewis
Megan Amarie Mace
Robert Earl Marshall
Constance Lynn Mayhew
Sarah Lynn Morey
Aidan Patrick O'Donnell
Jedediah Henley Phillips

Kathryn A. Quinlan
Megan Rose Ressler
Tonya Rae Richards
Micah Michele Rider
Kira Veronica Rojas Esquer
Brady Alan Rollins
Denese Lene Russell
Kayleigh E. Sampanes
Teresa Marie Sanders
Samuel Dunn Singh
Anyssa Soto Anthony
Jami Thompson
Molly Trainor Healy
Daffne Carolyn Valdivia
Akia Carol Warrior

Teaching English as a Second Language

Anh Tam Dang
Kaitlyn Grace Estrada
Marisa Ilene Mejia
Anna Okhotnikova
Bethany May Renaud
Issam Rian
Gomal Siahaan

Theatre Arts

Rebekah Clark
Forrest Sage Tallbull

Urban Planning

Wyatt Berger
Eric Carlson
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Water, Society & Policy

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*Degrees Conferred
Summer 2021*

Accounting

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Agricultural and Resource Economics

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Brian Emrys Halley McGreal

Agricultural Education

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Natasha Chhabra
Alexandra Lynn Schoeffling
Theresa Marie Waters
Bryce David White

Anthropology

Kathleen Teresa-Louise Giles
Clara Nomenjanahary
Randimbiarimanana

Applied Biosciences

Madison Amy Levinson

Chansorena Pok
Luiza Rodrigues Samora
Priya William Zukosky

Art History

Marina Oleshko

Biomedical Engineering

Charles Brigham Perkins

Biosystems Engineering

Lia Noel Crocker

Business Administration

John Alexander
Francois Bailly
Ayomide Balogun
Joe Timothy Boland
Brittany Brown
Richard Tyler Burke
Rebecca Roselee Cohen-Collins
Patrick Michael Durkin
Dawn E. Eldridge
Nathan R. Enoki
Armando Miguel Garcia
Andrew R. Gaspar
Kory Matthew Gernhofer
Alanna Gonzales
Kyle Michael Hawkins
Prabodh Hemmady
Meredith Heth
Gustav Passos Kahn
Olivia Kezirian
Andrea E. Lee
Parker Scott LiaBraaten
Christopher Larry Madaris
Sydney Wasescha Mamus
Aaron Joseph Martens
Heather Marie Martin
John Patrick Martin
James Medeiros
Douglas Mielke
Christina Marie Molitor
John Mongelli
Michael David Murphy
Patrick James Novack
David Olshansky
Jeffrey Orr
Lauren Papagalos
Benjamin Michael Pax
Sajitha Puthalath
Anthony Louis Rodela-Ayala
Gregory Louis Rowland
Carson James Schaub
Nicole Simi
Jared Simmons
Alexander P. Smith
Corey Matthew Somarriba
Zachary Staab
Jasper Tan
Ryan Thanh Hai Tran
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Nicole Beth Weinstein
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Matthew Jarvis Winemiller
Corey Wunderlich

Cellular & Molecular Medicine

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Karen Ibarra

Chemical Engineering

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Chemistry

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Counseling

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Cybersecurity

Reshard Sharp
Samuel Philip Wisher

Development Practice

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Hugo Alberto Lara

Engineering Management

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Holly Nicole Pendexter

Entrepreneurship

Gian Carlos Schultz

Environmental Engineering

Mikah Marie Inkawhich
Shruti Singh

Environmental Health Sciences

Adam Carl

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Jose-Jr Joaquin Granda
Rohan Mittal

Geographic Information Systems Technology

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Hannajane Bull Prichett
Robert Shigeta
Kristin Alisa Tew Spradling
Bishan Zhao

Geography

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Ava Isabella La Placa Obrecht
Patricia Schwartz

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Healthcare Management

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Megan Eagan
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Harlan George Greeley
Olivia Kristine Hallaran
Charity Faye Hansen
Aida Bushara Hawatmeh
Chelsea Kanako Jarvis
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Jackson R. Lemp
Aaron Jon Mickelson
Amanda Christine Pavletic
Cristian Armando Quinones
Brittany Rowland
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Cheyanna Hewey Shepherd
Skyler Monae Thompson
Sydney Marie Welp
Amanda Mae Wiczynski
Ryan Hoyt Hem Yee

Human Rights Practice

Shelby Lynne Bedford
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Laikyn Jewell Duffey

Hydrology

Alireza Arabzadeh

Industrial Engineering

Dalal Alashour

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PeiChen Lee

International Security Studies

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Destina Antonia Bermejo
Isabella Fassi
Andrea Lisa Martinez
Elias Woodson Wilson

Library and Information Science

Victoria Anne Caine
Kimberly Elaine Castillo
Roberta M. Fitzgerald
Sila B. Gonzales
Melissa Anne Haferbier
Margaret Louise Ingram
Jennifer McKernan
Toni Leeann Sauer
Jennie Stephens
Shannon Joyce Tafoya
Katarina Ana Thorlin
Victoria Noemi Villanueva

Linguistics

Tianyi Ni
Nelson Santiago
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Management Information Systems

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Joseph Drumtra
William H. Edelstein
Carlos Rolando Latuff
Patrick Aaron Martinez
Eric Murphy
Kathryn Lynne Pineda
Joseph Mianfeng Qiu
Erin Elizabeth Sostarich
Greeshma Vijayakumar
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Marketing

Tabia Maya Ceja Lopez
Isabelle Anne Cherrington
Bridgett Nicole Deere
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Monique Melissa Garcia
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Vanessa Tiffany Marmion
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Dominick Francis Ram
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Cody Anthony McClelland Sinks
Anis Victoria Taylor
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Mechanical Engineering

Sean Rowlands

Middle Eastern and North African Studies

Alexandra Caitlyn Palmer

Mining, Geological and Geophysical Engineering

Ryan K. Brock
Veronica Amanda Cordova Rubina
Jialuo Li
Julio Quijas de Lara

Natural Resources

Kelsey Danielle Hollien
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Nursing

Ariel Sabrina Alonzo
Ivonne Angulo
Morgan B.G. Apicella
Ivette Anahi Arias
Elizabeth Anne Asher
Amber Elizabeth Ayres
Hannah Berman
Danielle Bianes
Patience Briton Biesiot
Kortney Shea Caraway

Jenna Rae Chacon
Rosalinda Crystal Chipollini
Luke Chiverton
Turquesa Ixtlali Cimino
Melissa Davidson
Breana Lee Dominguez
MacKenzie Eileen Donovan
Haley Eichhorn
Jeanette Renee Elam
Cherée Elfering
Jaye Encarnacion
Gabriela Marie Escobedo
Elsa X. Fei
Elizabeth Ashley Fil
Hailey Marie Butler Finn
Laura Nicole Forstedt
Emily Suzanne Franks
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Melissa Ashley Genczo
Kathleen Frances Gies
Allison Gilbert
Laura Ann Glaser
Amanda Lee Goldstein
Aaron Alejandro Gomez
Sabrina Gonzalez
Kaitlyn Guobis
Luke Allan Hamilton
Karina Hawk
Esther Rose Haynes
Travis Edward Henderson
Trevor Alan Holloway
Ahtziri Iniguez
Tesia Johnson
Molly Jubeck
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Ashley Thompson Kellogg
Bokyung Kim
Alexis King
Jessica Nicole Komadina
Joshua Robert Kraus
Michelle Olivia Langmaid
Maricela Lara
Trang Le
Jonathan Alexander Lee
Russell Allen Levesque
Carissa Liao
Sofia Marie Lopez
Lilyan Mae Lundberg
Julia Elizabeth Maakestad
Sara Manning
Jacqueline Olivia Marquez
Kimberly Martan
Serina Martinez
Ivana Emily Matovic
Sarah Anne Maudlin
Iliana Renee May
Melissa Rae Maynes
Holly McCormick
Jessica Mercer
Alexis Nicole Meyer
Robert J. Miles
Bianca Montoya
Rita Maora Morado
Courtney Michelle Morrison
Joseph Jick Myers

Justin Nguyen
Trevor Nordin
Jamie Oakley
Debbie Kabukwor Ocansey
Jessica M. Offolter
Ashley Pappas
Tamara Jean Parkhurst
Priya Patel
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Valeria Olivia Peña-Quijada Alemán
Elisa Peralta Garcia
Brisena Perez
Juan Gerardo Quinonez
Alexander Nicholas Radnovich
Kristin Lynn Riley
Graham Robinson
Melody Lynn Roy
Larissa Marguerite Rucker
Arianna Larissa Ruiz
Abigail Ruiz Vilches
Jennifer Lee Savage
Michael Gerald Scholten
Delanee Louise Schwartz
Hailey Sexton
Kanistha Caitlyn Shah
Theadora Paige Shulman
Cernie Marie Smith
Emeline Elizabeth Smith
Christopher James Stagg
Elizabeth Kathryn Stokes
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Karla Yazmin Teran Huerta
Jenna Michelle Terribile
Savannah Grace Touhill
Rebekah Vaughn
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Kyler Marie Waybright
Jessica Dawn Wellington
Rachel Lynn Werth
Audrey Anne White
Donna Marie Whitehurst
Madison Wiggins
Robert David Wilcox
Alissa Anne Wolkin

Aodet Ayad Yako
Henry Yoo
Ryan Kyle Ziemba

Optical Sciences

Nicolas Iokepa Colon
Damon Marco Colpo
Xianyue Deng
Sanja Dmitrovic
Divya Guruprasad
Yuqiao Han
Eduardo Marin
Micaehla Rachel May
Michael Thomas Pena
Elias John Salay

Physiological Sciences

Matthew Robert Lujan
Tyler John Marx

Plant Science

Blase E. Evancho

Psychology

Annalysa Kelly Lovos
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Public Health

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Charles Cameron Brands
Jamiel M. Brown
Katherine Taylor Chuang
Erica Ashley D'Urso
Kayla Davis
Kristina Fish
Katrina Garcia
Karen Lee Biondich Garland
Alyssa Miller Granillo
Hytham Sami Hammad
Jennifer Caroline Herbert
Rachelle Ann Hunt
Beth Dorothy Kramer
Stephanie Marsh

Andrea Lisa Martinez
Abhirami Matha
Hillary Leah Mortensen
Ashley C. Munro
Sara Elise Rojas
Emilia Iannone Steigert
Garrett William Steiner
Joshua R. Telfer
Katherine Vazquez
Tory Wilson

Public Policy

Yuliana Ruiz

Real Estate Development

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Chad Everett Bruner
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Nathan Franklyn Gowen
Sean Patrick Woods

Secondary Education

Glen Encinas
Clinton Wayne Lee

Soil, Water and Environmental Science

Kendra Bonsey
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Special Education

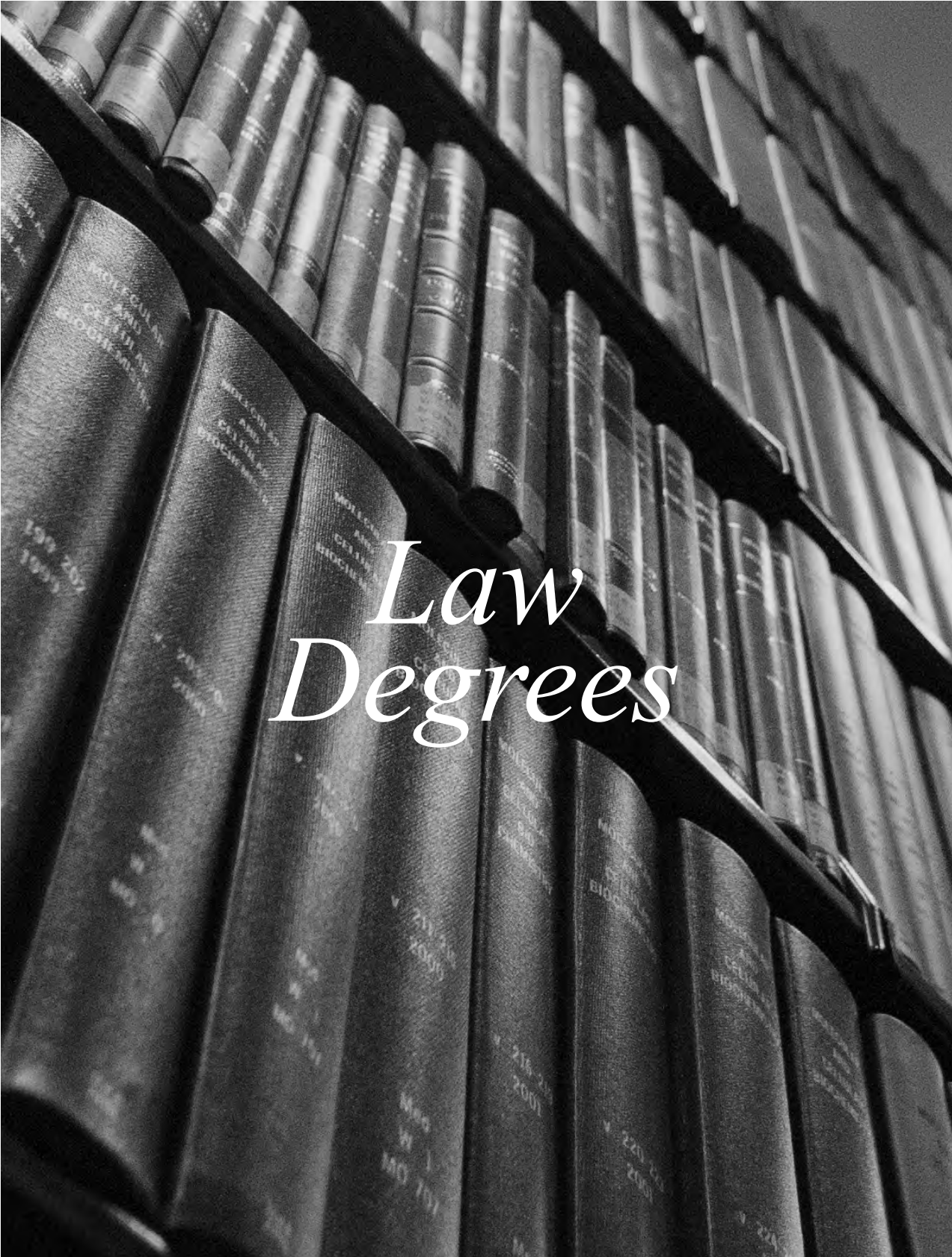
Silvia Dergal
Kristen Paige Gauthier
Michelle Lillian Kalos
Samuel James Kissinger
Cortlyn Morales
Shannon Palmer
Leonardo Vargas

Teaching and Teacher Education

Amber Ortiz

Water, Society & Policy

Anna Malka Murveit



*Degrees Conferred
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Juris Doctor

Jefferson Abbey
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Shah Hussain
Kwisik Kim
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Philip Grosjean Rody

Master of Laws

María Alejandra Pence

*Degrees Conferred
Winter 2020*

Juris Doctor

Nancy Sjostrom

Master of Legal Studies

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Ana Rosa Amaya
Babywaheda Aminy
Rachel Martha Barnett
Jamease S. Bradley
Jessica Lynn Elizabeth Carnovale
Bennett Egerton Conklin
Kennedy L. Cratty
Jewel Josephine Cummins
Lynn Dominguez
Yusra El Jaouhari
Brian S. Fellows
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Cheyenne Winter Grabiec
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Kyle F. Kautz
Monica J. Laborin
Celeste Martinez
Victoria M. Palmsiano
Kerry D. Patteson
Carrie L. Pierson
Amy M. Selegue
Neal Shah
Emily Jane Steedman
Michael N Taila
Margaryta Tsai
Ashley Carolina Uribe
Darlene M. Vanover
Cora A. Varas-Nelson
Ana Vazquez
David Bernardo Villafuerte
Craig J. Washburn

*Degrees Conferred
Spring 2021*

Juris Doctor

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Amarachukwu Amaechi
Thomas Anagnostos
Glynnis Anderson
Nolan Andreasen
Reyna Araibi
Andrew D. Armstrong
Alexander McDonald Bachik
Stephen J. Bagger
Stephanie Baldwin
Braelan Barnett
Annabel Barraza
Arizona G. Baskin
Rory J. Bennett
Neil Berglund
Morgan L. Bigelow
Christina J. Billhartz
Nicholas H. Billings
Christian Boettcher
Melinda L. Bonson
Seth A. Brimley
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John William Bruno Jr.
Kyle Buckley
Benjamin L. Champion
Jonathan Churchill
Castille Cox
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Krystal A. De La Ossa
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Gabriela Marysol Elizondo-Craig
Luke Robert Erickson
DeLorean L. Forbes
Dakota Rose Francis
John Frick
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Kevin M. Godfrey
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Nathalie Marlene Gonzalez Carrasco
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Xiao Han
Joshua Hilliard
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Justus D. Johnson
Devorah L. Kalani
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Ichiro Kusama-Sanders
Chloe Kwan
Lauren Nicole L'Ecuyer
Yewon Lee
Alan J. Leichty
Yulingxuan Liu
Claire Ellen Maguire
Carly Anne Marshall
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Taylor McGrew
Lauren McMullin
Thomas McNeeley
Jyotika Menon
Miguel Jaramillo Moreno

Maxwell M. Moser
Seyede Kadijeh Motahary Kareyn
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Garrick Ellis Nowak
Joy Poettgen Parker
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Sigifredo Perez
Richard G. Perry
Ezekiel Peterson
Thi Thuy Tien Phan
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Pradyumna Prabhudev
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Vincent Peter Redhouse
Joshua Richards
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Mario J. Rios
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Rafaella Safarian
Ruben Dario Salcido Monreal
Sarah Elizabeth Sanders
Paige Elizabeth Scalf
Myrna G. Seiter
Andrea Lynn Sharp
Jake C. Smith
Athena Stephanopoulos
Jinfeng Su
Zachary P. Taylor
Tyler Thorne
Daniel Tilleman
Ian Timmons
Garrett J. Tobin
Natalie Trouard
Brian A. Truebe
Vincent Unuorakpor
Margot I. Veranes Edgecombe
Samantha Dawn Walker
Katrina L. Wilkinson
Khrystyne H. Wilson
Luke Witman
Nayelli Woods
Changfang Xu
Hui Yang
Shuangzhu Zhou
Master of Laws
George U. Achonu
Summer Blaze Aubrey
Charles R. Benaza
Valeriia But
Susan F. Filan
Huayu Shao
Martha R. Simmons
Meagan Smith
Milena Stankovic
Daniel Joseph Wright
Yi Xu
Tzu-Yuan Yeh

Master of Legal Studies

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Nicholas Cosmo Blum
Malia Bryant
Stephanie Katherine Clinch
Regina S. Collins
Amanda M. Cornelius
Leslie Valerie Cuellar
Wendy Davis
Sarah Dixon
Daniel Andrés Domínguez
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Donna L. Ennis
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Michael P. Gaspar
Nathan S. Hamilton
Yaritza Jazmin Ibarra
Ruth Mary Jay
Julia L. Juhasz
Mattie King
Pamela Kline
Emery Love
Kemaury L. McLaurin
Timothy McNeal
Paloma Mello Haro
Kerry D. Montaña
Barbara Moore
Manuel A. Moreno
Emily Morrow
Katharine Naqvi
Mateo A. Orozco
Zonnica C. Pazmino-Brown
Bethany Prim
Yatzira Ramirez Acosta
Endeliza Ramos
Carrie Lee Ramsey
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Mater of Professional Studies

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*Degrees Conferred
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Juris Doctor

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*Degrees Conferred
Fall 2021*

Master of Legal Studies

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DVonte Montel Delitz
Lauren Olivia Easter
Amina Anastasie Geno
Lihao Guo
Celeste A. Hanson-Weller
Alexandra Harris
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Sheila L. Martinez
Lisa Mary Nolasco
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Emily Ortiz
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Jennifer Quigley
Christina Yvette Randolph
Victoria A. Reiners
Jerimiah Liegh Rieman
Dasia Alexandria Sigarroba
Doreen Sorce
Nicole E. Steiner
Julia Ann Stotts
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*Degrees Conferred
Winter 2021*

Juris Doctor

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*Degrees Conferred
Fall 2020*

Doctor of Medicine

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Chantal Tauben Jackson
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*Degrees Conferred
Spring 2021*

Doctor of Medicine

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Kava Chayce Afu
Zubair Ahmed
Mazen Aiche
Abdulla Saad Alabagi
Andrew Alix
Jeremy Richard Alvarez
Dane G. Alzate
Godwin Uchechukwu Anyanwu Ikereke
Evan Thomas Austin
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Nicholas Barney
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Adam Scott Bernstein
Aaron Dion Bia
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Thomasina Blackwater
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Joshua Bryce Calton
Daniel Justin Carlson
Cecilia Chou
Brian Ciurlino
Seth Evans Cohen
Jaime Ricardo Contreras
John Samuel Costanza
Analissa Elaine Cox
Cecilia Cruz
Eshaan Jatin Daas
Riyasha Daulat
Kelly Elizabeth Daus
Stephen Michael Davidson
Guadalupe I Davila
Natalie Marie Davis
Mitchell Sparling Davis
Katelyn Donna DeGraffenreid
Joseph Demirjian
Arian Chandra Deonarain
Natalie Poonam DeQuillfeldt
Muhanad Michael Diri
Linnea Elise Dixson
Briana Janelle Dohogne

Taylor Michael Drake
Tanner Scott Ellsworth
Fiorella Alexandra Estrada
Ryan Mohamad Farhat
Andrea Fernandez
Jonathan Ferng
Jessica Lee Fontes
Weston Heath Frazier
Yasmin Ghochani
Yarah Ghotmi
Kacy Nicole Gilbert-Gard
Navrose Gill
Kevin Scott Gochenour
Christopher George Gomez
Joshua John Gormley
Nicholas Sterling Gravbrot
Matthew Joseph Groysman
Paul Alexander Haddad
Garrett Hamblin
Kathleen Marie Hanlon
Rand Maria Hanna
Erin Denali Hartnett
Mehnoor Haseeb
Jeremy Paul Head
Jaimie Christa Hearn
Joseph Heiler
Aleksi Jane Hendricks
Kathryn Ann Herrera-Theut
Jacquelyn Rose Hoffman
Simone Carlson Hyman
Karen Penelope Ibarra
Stacey Janet Jaw
Hunter Cole Jecius
Kylie Jenna Jenkins
Tatiana Jerome
Ariel Clare Johnson
Brooks Wallace Johnson
Willie Mohammed Johnson Jr.
Mary Junak
Pareena Kaur
Manroop Kaur
Bhupinder Kaur
Ashwini Kaveti
Darren Mark Kempton
Kylie Nicole Kenney
Mohammad Iqbal Khan
Zainab Khan
Sukhdeep Singh Khurana
Eunhye Kim
Adrienne Marie Kishi
Jenna Elaine Koblinski
Erika Margaret Krall
Bryan Wesley Kromenacker
Catherine Michelle Kuehne
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Delaney Michelle Krall
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Allyson Cortney Cortinas
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Elizabeth Ann Enright
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Agribusiness Economics and Management

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Applied Computing

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Early Childhood Education

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Ethan David Cowling
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Martin Alonso Rojo Parra
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Dionna Isabel Sheer
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Theatre Arts

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Trystan John Garcia
Emily Frances Gates
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Tiffany Janine Gordon
Aleesia Lynn Hernandez
Bianca Teresa Lynn Rollings
Kyleigh Suzanne Sacco
Carlos Omar Venegas
Cassidy Laine Werkheiser
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Urban and Regional Development

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Nicholas Eugene Ernenwein
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Li Xieqingyu
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Yuxuan Zhao
Xiaonan Zhao
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Shahad Hassan Bibi
Adrian Blancarte
Kierra G. Bowser
Marisol Bruno
Allison Jean Burch
Joshua Edwinson Burnett
Benjamin Joseph Cannon

Charmayne Rose Cleveland
Mikaela Renee Dahlstrom
Brisha Victoria DeSpain
Felyjos Emmanuella Duchemin
Citlalli Guadalupe Flores
Natali Minoica Garcia-Quezada
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Layne Alise Griesemer
Kymori T. Henderson
Jacob Scott Hockenberger
Brannndon Lee Howard
Jillian Jones
Moriah Nicole Kenton
Alexandra Rose Kleinman
Skylar Laine Lauria
Alexis Level
Sarah Elizabeth Lewis
Rachel Nicole Lindstrom
Kassandra Lopez
Valentino Giovanni Lugo
Victoria Katherine Maloney
Peter McMahon
Naomi Nicole Molina
Tanner William Newell
Lily Olson
Ryan Thomas Pruitt
Richard Riley
Victoria Rojas
Morgan Rosina Saiz
Vanessa Salazar
Kellie Anne Sheehan
Brieanna Dominique Sims
Jennifer Rose Sternshein
Jhon Torres
Odalys Valencia
Piero Vargas
Chloe Anne Vermette
Ximena Daniela Villegas
Jennifer Renae Weddington
Nicole Werner

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Maryssa Ranee Avelar
Lauren Kennedy Brown
Madison Elyse Burgh
Jicell Elizabeth Butron
Jasmine Hope Contapay
Juan Contreras
Eric Ruben De La Rosa
Desiree Jamila-ife De Melo
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Erin Kathryn Kenney
Savannah Rae Laudie
Nicholas Lingscheit

Gabriel John Lopez II
Ashley Judith Maldonado-Diaz
Tsion Menberu Meles
Jennifer Mercado
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Micale I. Ngoga
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Juliana Christine Perez
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Alexis Sosa

Religious Studies

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Ismael Adrian Patino
Richard Riley
Sydney Rose Rummel

Retailing and Consumer Science

Jaden Balistreri
Reem Amy Bitar
Dominic Stephen Cervantes
Megan Ashley Dominguez
He Huang
Zoe Rachel Hutchings
Mclees Elle Mantegazza
Lauren Elizabeth Pittman
Marin Elizabeth Stewart
Rylie Morgan Summers
Margaret Louise West
Nikki Evelyn Gertrude Young

Russian

Alexus Kristene Abbott

Sociology

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Lacharri R. Bradley
Franchesco Alexander De Los Santos
Emily Christen Drum
Grace Elizabeth Herrick
Benjamin Lee Montemarano
Zayra Yamileth Ortiz Medrano
Eduardo San Juan
Alexandra Elaine Smith

Spanish

Citlalli Guadalupe Flores
Natali Minoica Garcia-Quezada
Edgar Benjamin Gutierrez
Nicole Catherine Laudicina
Liliana Carolina Lopez
Jacob Marshall Meyer
Frances Monique Nunez
Eileen Veronica Olaiz
Armando Gavin Ramirez

Jonathan Noah Ratliff
Anabel Serna

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Alana Naomi Faulknor
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Laura L. Sanudo
Anabel Serna

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Steve Gilberto Beltran-Rodarte
Megan Kathleen Davis
Chrysanthé Kapuranis
Augustine Fernando Lopez, Jr.
Savana Madison Lynch
Kevin Jay Zuniga

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Tiburcio Bazua, Jr.
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Mindy Lee Cereda
Keegan Edward Kowal
Isabelle Su Yen Loh
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Systems Engineering

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Lupita Moreno
Connor Joe Wynn Nemetz

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Theatre Production

Rylee Paige Garvine
Brian Michael Graham
Ethan Wilson
Mack George Woods

Urban and Regional Development

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Connor Abbott Brown
Charles Francis Canepa
Katherine Freyermuth
Tucker Henry Gabriel
Giovanni Phillip Gaz
Samuel Paul Harris
Scott Clayton Hill, Jr.
Rayna Danielle Katz
Steven Daisuke Miyata
Trevor John O'Neil
Santiago Rosales III
Royce Jackson Rowley
James Morris Russell
Brett Steven Treude
Elliot James Velk

Veterinary Science

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Alison Thach Do
Jennifer Nicole Escalante
Brianna Zoe Espinosa
Suzette Gomez
Mayra Alexandra Hernandez
April Caitlin Pahi
Daniella Adrianna Remillard
Taiz Salais Rascon
Madison Gene Triviz
Katelyn Nichole Woodring



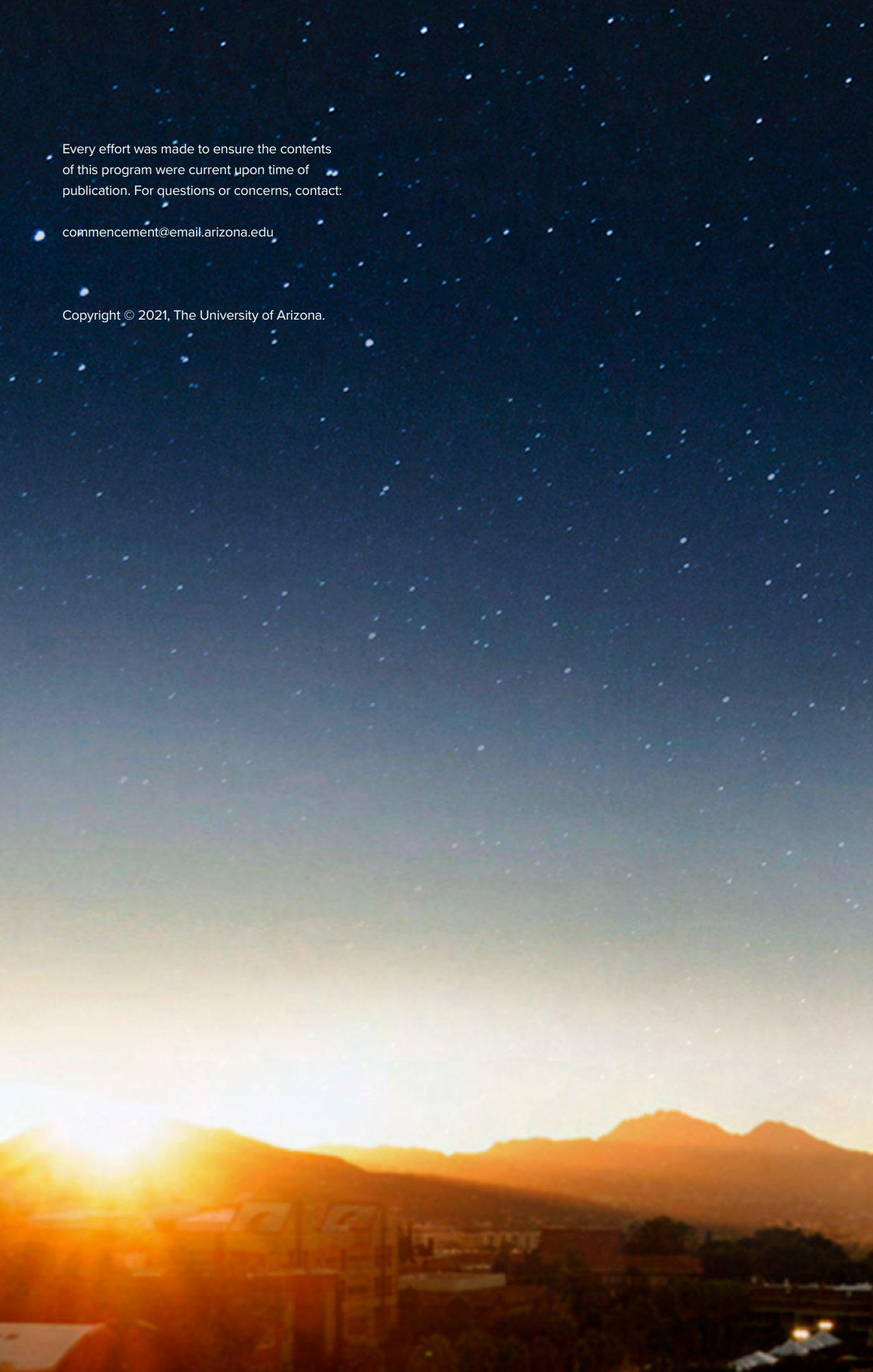
Alma Mater

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

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

All Hail, Arizona

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

The background of the entire page is a composite image. The upper portion shows a deep blue night sky filled with numerous stars of varying brightness. The lower portion shows a sunset or sunrise scene. A bright sun is on the left, creating a large, warm orange and yellow glow that fills the lower half of the image. In the background, a range of mountains is silhouetted against the bright sky. In the foreground, the outlines of city buildings and trees are visible, partially obscured by the low angle of the sun and the atmospheric haze.

Every effort was made to ensure the contents
of this program were current upon time of
publication. For questions or concerns, contact:

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