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 15% of world universities. It has grown to more than 40,000 students and 14,000 faculty and staff members on a campus of 378 acres. The University is organized into 20 colleges and 22 schools. It is the fourth largest employer in Arizona, with a financial impact on the state of more than $1.1 billion a year.
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Arizona Board of Regents

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                  Aundrea DeGravina

EX-OFFICIO  Gov. Doug Ducey
            Diane Douglas
Message from the Arizona Board of Regents

Dear Graduate,

On behalf of the Arizona Board of Regents, congratulations on your graduation and the attainment of your degree! While today symbolizes the culmination of years of hard work and study in your pursuit, it will forever remain a tremendous achievement – the accomplishment of a goal set years ago – and is testament to your steadfast pursuit of this dream.

Today also marks the beginning of a new journey, and the discipline and determination you have demonstrated during your time at the University of Arizona will serve as a strong foundation for your future successes. The possibilities are endless. We encourage you to embrace the unknown and march boldly toward the next accomplishment and all the opportunity that lies ahead of you. Follow your dreams. Embrace what is yet to come. Find joy in all you do.

Your education has prepared you well to navigate the course ahead. The knowledge and skills you’ve attained, the critical thinking you’ve learned, the good judgment you’ve demonstrated and the abilities you’ve cultivated during your time at UA provide you with all you need to continue to make your unique contribution to the world.

Thank you for choosing to launch your future with a degree from UA. The board is proud you chose to study here and for your decision to forever be a member of the UA community. The accomplishment we celebrate today will be indelibly etched in your memory and our history. Your legacy and ours are intertwined. Please keep your love for your alma mater alive, wherever your future leads.

Finally, congratulations to the families and friends joining us as we celebrate our graduates today. You traveled this journey together, and your love and support contributed to today’s achievement. Thank you!

Sincerely,

Bill Ridenour
Chair
Processional

FRIDAY, MAY 11, 2018

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

NATIONAL ANTHEM .......................................................... Kailyn Elizabeth Toussaint  
BFA, Musical Theatre

GREETINGS ............................................................................. Vianney Careaga  
Arizona Board of Regents

STUDENT RESPONSE ........................................................... Matthew Lubisich  
President, Associated Students of the University of Arizona

Marie E. Teemant  
President, Graduate and Professional Student Council

PRESENTATION OF ALUMNI ACHIEVEMENT AWARD ............................................................ Melinda Burke  
President, University of Arizona Alumni Association

PRESENTATION OF STUDENT AWARDS ........................................ Melissa Vito  
Senior Vice President for Student Affairs, Enrollment, and Strategic Initiatives

PRESENTATION OF PROVOST AWARD ........................................ Jeffrey Goldberg  
Acting Provost, University of Arizona

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

COMMENCEMENT ADDRESS .................................................. The Honorable Ray Mabus  
Former Secretary of the Navy

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

ALMA MATER ................................................................. Kailyn Elizabeth Toussaint  
BFA, Musical Theatre
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, England.

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

The sobriety of the blue or black gowns is relieved by the bright spectrum of colors of hood and tassel indicating the wearer's field of study. At the University of Arizona, candidates for the bachelor's degree do not wear hoods, but the colors of their tassels indicate the fields in which they are receiving degrees.

The candidates for advanced degrees wear hoods lined with silk in the official red and blue colors of the university. The velvet edging of the hood bears the color of the candidate's major field. The official color for the Doctor of Philosophy degree is dark blue, regardless of the major field of study. Tassel colors used by advanced degree candidates are: master's, black; doctoral, old gold.

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

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

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

The academic procession is composed of the officers of administration, members of the Arizona Board of Regents, deans of colleges, faculty members, doctoral candidates, honorary degree recipients, other award recipients and candidates for master's and bachelor's degrees.
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 platform ceremony.

In medieval times, maces were used in combat. In time, 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.
Candidates for Degrees will be presented by

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

Thomas L. Koch
COLLEGE OF OPTICAL SCIENCES, DEAN

Nancy Pollock-Ellwand
COLLEGE OF ARCHITECTURE, PLANNING & 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

Joaquin Ruiz
COLLEGE OF SCIENCE, DEAN

Larry Head
COLLEGE OF ENGINEERING, ACTING DEAN

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

Tannis Gibson
COLLEGE OF FINE ARTS, DEAN

David G. Besselsen
COLLEGE OF VETERINARY MEDICINE, INTERM DEAN

Alain-Philippe Durand
COLLEGE OF HUMANITIES, DEAN

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

Joaquin Ruiz
COLLEGES OF LETTERS, ARTS & SCIENCE, EXECUTIVE DEAN

Melody Buckner
UA SOUTH, INTERIM DEAN

Charles Cairns
COLLEGE OF MEDICINE – TUCSON, DEAN

Terry Hunt
HONORS COLLEGE, DEAN

Guy Reed
COLLEGE OF MEDICINE – PHOENIX, DEAN

Andrew Carnie
GRADUATE COLLEGE, DEAN

Joan L. Shaver
COLLEGE OF NURSING, DEAN
Honorary Degrees and Awards

RAY MABUS
KEYNOTE SPEAKER

Ray Mabus has been a change leader throughout his career, from attacking entrenched public corruption as Mississippi’s State Auditor in the early 1980s to revolutionizing the U.S. Navy and Marine Corps as Secretary of the Navy under President Obama. The longest serving Secretary of the Navy since World War I, Mabus also served as Governor of Mississippi, Ambassador to Saudi Arabia and CEO of a large manufacturing company.

Currently, Mabus is CEO of The Mabus Group, a strategic advisory firm focusing on resiliency, and helping organizations gain competitive advantage from man-made and natural change. Mabus is an advisor to Google Ventures, serves on the boards of two public companies and is assisting several pre-IPO companies. He is also a lecturer at the Harvard Law School, an executive fellow at the Harvard Business School and a visiting fellow at the Harvard Kennedy School.

As Navy Secretary from 2009 to 2017, Mabus led America’s sailors and Marines – almost 900,000 people – during two wars and oversaw an annual budget of more than $170 billion. If the Department of the Navy were a private company, it would be the second largest in the United States by number of employees, third largest in assets and fifth largest in budget authority.

Recognized by Glassdoor as one of the top 50 CEOs in the country and the only government official to make the list, Mabus earned international attention for his efforts as Navy Secretary. Among his goals were to rebuild the U.S. fleet; revolutionize energy procurement and consumption, including moving the Navy away from fossil fuels; promote innovation in Navy personnel; and strengthen global partnerships. To accomplish the latter, he traveled over 1.3 million miles to meet with sailors, Marines and leaders in 152 countries and territories.

During the seven budget years Mabus was Secretary, 86 ships were put under contract in a far more challenging budget environment than the previous seven budgets, when only 41 ships were put under contract. From 2001 to 2008, the fleet declined from 316 to 278 ships. Mabus’ efforts ensure that the fleet will again top 300 ships by 2019.

Early in his term, Mabus established aggressive energy goals to make the Navy and Marine Corps better war fighters. The most ambitious of the goals requires that by 2020, more than half of naval energy afloat and ashore will come from non-fossil fuel sources. The department met that goal afloat in 2015 and is well positioned to meet it at sea.

Through the 21st Century Sailor and Marine Program, Mabus launched a comprehensive approach to health, fitness, resilience, family, sexual assault, suicide prevention, and alcohol and drug abuse. He followed that with innovative personnel changes to make volunteer military service more attractive. He opened submarine service to women and returned the Naval ROTC to Harvard, Yale, Columbia and Princeton after an absence of 40 years. He also advocated for the repeal of “Don’t Ask, Don’t Tell,” the elimination of the ban on transgender service people and the opening of all positions to women while maintaining the highest combat effectiveness.

In June 2010, President Obama gave Mabus the additional task of producing a long-term Gulf Coast restoration plan after the Deepwater Horizon spill. Many of the recommendations in his report, “America’s Gulf Coast,” were adopted into law when Congress passed the “Restore Act.”

Prior to his time with the Navy, Mabus led the manufacturing company Foamex out of bankruptcy as its CEO. Less than nine months after Mabus’ appointment, Foamex emerged from Chapter 11, paid every creditor in full, preserved equity and raised $150 million in new financing.

As the youngest governor of Mississippi in more than 150 years at the time of his election, Mabus stressed education and job creation. He passed Better Education for Success Tomorrow (B.E.S.T.), one of the most comprehensive education reform programs in America; provided teachers the largest pay raise in the nation; gave higher education the largest percentage increase in the nation for two straight years; and was named one of Fortune Magazine’s top 10 education governors. His administration also balanced every budget, never raised taxes, and presided over record growth in new jobs, investment, tourism, and exports. Mississippians ranked Mabus as the Best Governor of the 20th Century in a 2000 poll.
During his tenure as Ambassador, a crisis with Iraq was successfully deterred, a terrorist attack was weathered, and Saudi Arabia abandoned the boycott of United States businesses that trade with Israel.

Prior to being elected governor, Mabus was elected State Auditor of Mississippi. During his term he erased a five-year audit backlog and partnered in one of the nation’s largest public corruption operations with the Federal Bureau of Investigations recovering millions of dollars in misspent public funds and resulting in the convictions of scores of public officials. He was chosen as one of Esquire’s Top 40 Under 40.

Mabus has been awarded the U.S. Department of Defense Distinguished Public Service Award (twice), the Martin Luther King Social Responsibility Award from the King Center in Atlanta, the National Wildlife Federation Conservation Achievement Award, and the King Abdul Aziz Award from the Kingdom of Saudi Arabia. He is a member of the University of Mississippi Alumni Hall of Fame, and is an honorary Chief Petty Officer and honorary SEAL.

Mabus holds a bachelor’s degree from the University of Mississippi, summa cum laude, a master’s from John Hopkins University, and a law degree, magna cum laude, from Harvard. He served as a U.S. Navy officer aboard the cruiser USS Little Rock.

JEFF AND SHARON STEVENS
ALUMNI ACHIEVEMENT AWARD

Jeff and Sharon Stevens met while they were University of Arizona students in the early 1980s. Since then, they have been quintessential Wildcats — proud ambassadors for the university, role models in their fields and generous philanthropic supporters.

Sharon graduated from the UA with dual degrees in accounting and management information systems. She continued in that field as a certified public accountant for a national tax accounting firm. Currently, she serves as the treasurer for the Board of Visitors, Arizona’s oldest women’s charitable organization dedicated to the health care needs of women, children and the elderly.

A Phoenix native, Jeff has spent his entire career in the petroleum industry. In 2000, he became a founding partner of Western Refining Inc., where he recently served as chief executive officer. Western Refining was purchased by Tesoro Corp. in 2017, and Jeff currently serves on the boards of Tesoro and Tesoro Logistics. He also serves on the board of directors for Vomaris Innovations, Inc., a privately held medical device company.

Jeff and Sharon have never lost their connection to the UA. Jeff was part of the recent presidential search advisory committee and co-chaired the successful Arizona NOW campaign. He is passionate about the importance of building strong relationships between the business sector, alumni and the university, and works to encourage community and alumni engagement.

“The University of Arizona has meant so much to Sharon and me and our families,” Jeff noted. “It will always remain a very special place for us.”

The Stevenses are generous financial supporters of the university. In 2009, Jeff and Sharon committed the lead gift to launch the campaign for the north end-zone facility at Arizona Stadium, now called the Lowell-Stevens Football Facility. The gift was the largest single donation to Arizona Athletics and among the largest in UA history.

The Alumni Achievement Award, established in 1943, is the highest honor the UA Alumni Association can bestow upon alumni. Historically, the UAAA has bestowed this award on a single individual. Due to the outstanding service by Jeff and Sharon, it is fitting to honor them both. They truly are a Wildcat family for life!

GILBERT G. AGUIRRE
HONORARY DEGREE

As Rancho Mission Viejo’s Executive Vice President/Ranch Operations, Gilbert “Gil” Aguirre is responsible for the daily land management of a 23,000-acre mixed-use master-planned community in Southern California. Rancho Mission Viejo is the largest family-held landholding in Orange County and is the last remaining cattle ranch in the region.

In addition to overseeing all of Rancho Mission Viejo’s ranching, farming, agricultural and industrial leasing, and related ranching interests, Aguirre is a member of the ranch’s executive committee and has participated in all major land development decisions for more than 40 years.

Aguirre has long been recognized as a leader in the ranching industry. He has been the managing partner of the North Folk Cattle Company for five decades, and in that role, was an owner and general manager of the historic 300,000-acre PX Ranch in North Fork, Nevada, for three decades. Today, in addition to his responsibilities at Rancho Mission Viejo, Aguirre is an owner and managing partner of a 14,000-acre ranch near Cuyama, California.

A member of the National Cattlemen’s Association and the Nevada Cattlemen’s Association, Aguirre is a member and past officer of the California Cattlemen’s Association. He is a past president of the Producers Livestock Marketing Association. He held a seat on the California Beef Council and of several industry organizations. He has been the managing partner of the North Folk Cattle Company for five decades, and in that role, was an owner and general manager of the historic 300,000-acre PX Ranch in North Fork, Nevada, for three decades. Today, in addition to his responsibilities at Rancho Mission Viejo, Aguirre is an owner and managing partner of a 14,000-acre ranch near Cuyama, California.

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Honorary Degrees and Awards

MOHAMMED SHARAF

City and the J.F. Shea Therapeutic Riding Center in San Juan Capistrano, California, which honored him with the Mark E. Aldrich Board Leadership Award.

Aguirre’s passion for the Western lifestyle is demonstrated by his commitment to El Viaje de Portolá, Rancho Mission Viejo’s annual trail ride. He is a four-time “El Presidente” of the Portolá Ride, which celebrated its 55th spring trek in April. Aguirre also serves as a director of the Los Rancheros Visitadores, a men’s social club which has met annually since 1930 to undertake a 60-mile trail ride through the Santa Ynez Valley.

Of all Aguirre’s contributions to the community and the cowboy way of life, his leadership in establishing, managing and expanding the Rancho Mission Viejo Rodeo may be the most significant. The Professional Rodeo Cowboys Association-sanctioned event is held each August and billed as “The Richest Two Day Rodeo in America.” The Rancho Mission Viejo Rodeo has not only become one of the most popular events in the world of rodeo, but has also generated more than $1.9 million in donations to local charities.

For his accomplishments and commitment to the sport of rodeo, Aguirre was elected to the California Rodeo Hall of Fame in 2008.

Born in Tucson, Arizona, in 1935, Aguirre graduated from the University of Arizona in 1957 with a bachelor’s degree in animal science. A 2006 endowment made by Aguirre funds the Bart Cardon Endowed Faculty Development Program, which manages faculty teaching workshops, development and recognition activities within the College of Agriculture and Life Sciences.

Aguirre received a Lifetime Achievement Award from the UA in 2009. In 2013, he was named the UA’s CALS Alumnus of the Year.

MOHAMMED SHARAF

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MOHAMMED SHARAF

MOHAMMED SHARAF

MOHAMMED SHARAF is the Assistant Minister for Economic and Trade Affairs at the United Arab Emirates Ministry of Foreign Affairs and International Cooperation, a position he has held since July 2016.

MOFAIC reflects the vision of the UAE leadership, which emphasizes the values of brotherhood and peace, while undertaking responsibilities such as setting foreign policy and supervising foreign relations, protecting the interests of the country and its citizens aboard, and gathering, analyzing and evaluating political economic information, among other tasks.

Sharaf has more than two decades of experience in the transport and logistics business, though his interest in the maritime industry started with his family and stretches as far back as his great-grandfather.

After graduating from the University of Arizona in 1985 with a degree in business administration, Sharaf began his shipping career working on the docks of Howland Hook terminal in New York. He turned down several offers from government-related firms in the UAE to take the position as a tally clerk, which helped him learn all about wharf life. The experience significantly shaped his management philosophy that someone at the top must know the bottom to understand the reality of a business.

In 1992, Sharaf joined Dubai Ports Authority and rose rapidly through the organization, holding a number of senior positions including commercial director. In 2001, he became managing director of the newly established Dubai Ports International.

At DPI, Sharaf managed a major international growth strategy that included the successful acquisition of CSX WT and the P&O Group. With the integration of domestic and international arms of the Dubai Ports organization, the global port operator DP World was formed in 2005. He played a central role in the development of Dubai’s container terminals at Jebel Ali and Port Rashid, which, combined, have become a top 10 global terminal facility.

Sharaf served as Group CEO of DP World, which is now the fourth largest port operator in the world. Its portfolio includes more than 65 marine terminals across six continents, with new developments underway in India, Africa, Europe and the Middle East. He played a key role in the development of DP World’s global strategy, which used a core and innovative IT platform to drive the company’s status as a global trade enabler.

During his tenure at DP World, Sharaf was listed at No. 3 on Arabian Business’ list, The UAE’s Top 50 Executives. Arabian Business called him the “driving force” behind DP World’s growth, which included a 10 percent increase in net income from 2011 to 2012.

CYNTHIA BURR

NAMRAH HABIB

JOSE RIOS-MONTERROSA
CYNTHIA BURR
PROVOST AWARD

Cynthia Burr will graduate summa cum laude with a Bachelor of Applied Science in human services and a minor in cultural awareness and communications in business and society. Growing up in Phoenix, Burr attended South Mountain High School for the Performing Arts and started at the University of Arizona in the fall of 1996. After a disappointing freshman year, Burr completed her general education requirements in the Maricopa Community College system.

Burr’s education was put on hold when her first son, Jayden, was born three-and-a-half months premature. Spending his first months in the neonatal intensive care unit, Jayden underwent heart and eye surgeries and suffered numerous complications, followed by years of intense therapies. Jayden is now 17 and doing well. Burr’s other two sons, Braxton, 12, and Jaxsen, 11, were also born prematurely. The entire family has been active with the March of Dimes and were honored as the 2018 Ambassador Family for the greater Phoenix area.

After years of putting her own dreams on hold, Burr was determined to finish what she started 20 years earlier and enrolled at Rio Salado College. She received an associate’s degree as a member of Phi Theta Kappa honor society in May 2017 and transferred to UA South.

As a representative of UA South, she had the opportunity to administer a survey she developed to collect and evaluate data in order to create a tailored human service program, providing a pathway that encourages human service employees to further their education. As a student worker under the supervision of Human Services Program Director Sheena Brown, Burr has attended workshops, seminars and career fairs, and collaborated with Maricopa Community College personnel to offer students a seamless transition to the UA.

Burr also currently serves as vice chair of the steering committee for Maricopa County’s Collective STEP (Support, Train, Engage, Prepare) for Youth, a coalition of more than 50 agencies working with at-risk youth.

Following graduation, Burr plans to continue working in higher education, focusing on outreach, collaboration, recruitment and marketing. She would also like to attend graduate school and continue her education.

Namrah Habib
ROBIE MEDAL

Namrah Habib, of Tucson, Arizona, will graduate with a Bachelor of Science degree in aerospace engineering and a Bachelor of Science degree in chemical engineering.

During her freshman year, Habib fell in love with space exploration through her involvement in the University of Arizona’s Students for the Exploration and Development of Space. A position on the UASEDS microgravity team helped her obtain an internship with the image processing working group on the NASA OSIRIS-REx mission. Habib helped establish a stereo-imagery lab, developed image processing algorithms, and co-authored several publications and presentations for the mission.

Habib’s involvement with the OSIRIS-REx mission further fueled her passion for space exploration. She was inspired to explore the field through additional internships at the Massachusetts Institute of Technology Lincoln Laboratory, NASA Marshall Space Flight Center and NASA Glenn Research Center. Additionally, Habib led the first UA team to the Hyperloop Pod Competition hosted by SpaceX.

Amidst her busy schedule, Habib practices kickboxing and holds a blue belt in Brazilian jiu-jitsu. She has competed at many level competitions. Habib is passionate about introducing STEM fields to girls and the local community. As a member of Tau Beta Pi, the engineering honors society, Habib volunteers with fellow members to participate in service events that give back to Tucson residents. Through the UA’s Women in Engineering Programming Board, she has worked to develop and execute college-wide programs aimed at recruiting and retaining women in engineering.

Habib is a 2017 Astronaut Scholar and has received numerous merit-based scholarships and academic awards from the UA’s College of Engineering and Honors College. Additionally, Habib was recognized by the Aviation Week Network as one of the Top 20 Leaders of Tomorrow. Selected as a 2018 Churchill Scholar, Habib will spend the 2018-2019 academic year pursuing a Master of Philosophy degree in astronomy at the University of Cambridge in the U.K., and subsequently will return to the U.S. to pursue a Ph.D.

Jose Rios-Monterrosa
ROBIE MEDAL

Jose Rios-Monterrosa will graduate summa cum laude with a Bachelor of Science degree, with majors in biochemistry and molecular and cellular biology. Born in Los Angeles, Rios-Monterrosa moved to Phoenix at age 6. During his four years at the University of Arizona, Rios-Monterrosa has shown an incredible commitment to his education, his research and his community.

Rios-Monterrosa’s strong desire to make a difference in his community stems from his early years in California. Growing up, many of his family members had no health insurance and relied on free medical clinics for their care. Seeing firsthand the impact these programs can make on peoples’ lives inspired Rios-Monterrosa to pursue a career in medicine.

In 2014, Rios-Monterrosa began volunteering with the Mobile Health Clinic, which provides free medical care to uninsured patients. In addition, he joined the Flying Samaritans, a UA student club that runs a free medical clinic every month in Agua Prieta, Mexico. After serving for two years as director of translation and interpretation for the club, he was elected as co-president for the 2017-2018 school year.
ROBERT LOGAN NUGENT AWARDS

These awards were established by the Alumni Association in 1964 and are named in memory of Robert Logan Nugent, who was the executive vice president of the University of Arizona when he died in June of 1963. Nugent served Tucson and the University for more than 30 years and was particularly devoted to guiding and helping Arizona’s young men and women. He earned his Master of Science in 1925 at the University of Arizona, was a professor of chemistry, dean of the Graduate and Liberal Arts colleges and vice president before being named to the second highest post at the University.

Candidates should have a record of accomplishments that exemplify Nugent’s high ideals, such as active and enthusiastic participation and service in community and University endeavors.

Honorary Degrees and Awards

During the summer of 2016, Rios-Monterrosa volunteered in rural hospitals in Peru with the nonprofit organization Vive Peru. He has continued his work with the organization and is currently serving as the head campus coordinator for Vive Peru at the UA.

Through his work with Regents’ Professor Emeritus Victor J. Hruby, Rios-Monterrosa developed a strong passion for science. He was accepted into the Undergraduate Biology Research Program for the summer of 2017, providing him the opportunity to work full time on his research projects.

Later that year, he obtained funding from the Western Alliance to Expand Student Opportunities, an extension of the National Science Foundation, to continue his research during the school year.

Earlier this year, Rios-Monterrosa presented his work at the UBRP Conference and WAESO Conference. He was also a guest speaker at Biological, Engineering and Chemical Undergraduate Conference.

After graduation, Rios-Monterrosa will further his education by attending medical school at the University of Iowa.

LINDSEY A. CHEW

Lindsey Chew will graduate summa cum laude from the Honors College with a Bachelor of Science degree in neuroscience and cognitive science, with minors in Spanish and business administration.

Chew, a Flinn Scholar, loves Arizona and is committed to the state’s future. Her parents taught her to value generosity and kindness, with medical philanthropy dominating their own charitable activities. This guided Chew’s exploration of medicine and translational research.

On her first day of college, Chew joined Dr. Rajesh Khanna’s laboratory in the UA College of Medicine – Tucson’s Department of Pharmacology. Over the last four years, she has contributed to drug discovery efforts identifying novel non-opioid pain therapeutics. Chew has presented research findings at numerous international conferences, secured research and travel funding, and been published as first or co-author eight times. Chew has been awarded the UA Spirit of Inquiry Research Grant, Willock Library Research Award, BIO5 Innovation Award and Galileo Scholarship, among other recognitions for her research work.

Driven by her interest in medicine, Chew participated in a wide array of clinical experiences. In Banner-University Medical Center’s emergency department, Chew enrolled qualifying patients in clinical trials. As part of the UA Elder Rehabilitation program, where many participants have Alzheimer’s or dementia, Chew supported her assigned partner’s quest for increased physical mobility and cognitive dexterity.

As an active Guide Dogs for the Blind puppy raiser, Chew often socializes her puppies-in-training with patients, especially in the cardiovascular intensive care unit. With a puppy-in-training by her side, Chew also works with the Arizona School for the Deaf and Blind’s Girl Scouts troop, supporting the girls’ introduction to service dogs.

Her many experiences motivated Chew to pursue a career merging clinical medicine with translational research. Lindsey will continue her education through the Medical Scientist Training Program at Duke University’s School of Medicine, where she will obtain dual MD/Ph.D. degrees. She plans to focus on clinical ophthalmology and vision-oriented research, and aims to eventually join a medical school’s faculty as a physician-scientist.

MEAGAN TRAN

Meagan Tran will graduate magna cum laude from the Honors College with a degree in biomedical engineering and minors in mathematics and molecular and cellular biology. Originally from Phoenix, she is the first woman in her family to graduate from college.

At the University of Arizona, Tran explored her interest in science by conducting biomedical research in the Integrated Microsystem Laboratory under Yitshak Zohar and Linan Jiang. She developed new drug testing platforms known as “organs-on-a-chip” as a part of the Undergraduate Biology Research Program.

Outside her research, Tran found a passion in serving her community, which led her to pursue medicine. She served as the director of administration for the Engineering Student
Council, which represents students from 15 different engineering disciplines. Seeing a wide diversity of interests within engineering, Tran recognized the need for a hands-on design club for biomedical students. She became founding president of the Medical Device Club, forming partnerships with researchers to provide students engagement in developing medical technology. Through her work, Tran received the S. Jack McDuff Scholarship, awarded to one outstanding engineering senior.

Tran also volunteered in numerous organizations, working as a counselor at Crisis Text Line to provide support to those in a mental health crisis; facilitating support groups at Tu Nidito, a local family and children’s service for grief and bereavement; serving in a health clinic supporting South Tucson’s underserved population at La Clinica Amistad; and volunteering with the local Climber’s Association of Southern Arizona (she is an avid rock climber).

As a first-generation student growing up with public education, Tran says owes her achievements to the many educators who inspired her to excel in STEM fields. She will defer acceptance to the Mayo Clinic School of Medicine to serve in Teach for America.

Following graduation, Tran will teach secondary biology in Northern California, where she hopes to help students succeed in STEM classes before she continues her education for a career in medicine in 2020.

LEAH KAPLAN
FREEMAN MEDAL

Leah Kaplan will graduate summa cum laude from the Honors College with a Bachelor of Science in chemical engineering and a minor in communication. A Scottsdale, Arizona, native, Kaplan has actively pursued a wide range of activities throughout her time at the University of Arizona.

Kaplan’s involvement during her sophomore year included a position as a resident assistant in the Gila Residence Hall, where she hosted programs about sustainability and social justice for more than 150 residents. Kaplan’s senior year saw her taking on leadership roles as president of Tau Beta Pi, the engineering honor society, and as treasurer of the Arizona Model United Nations club. As treasurer of AZMUN, she secured nonprofit status for the club, which supported increased member attendance at national conferences and allowed AZMUN to host a high school conference for more than 500 students.

Kaplan has represented the university at multiple local and national conferences. She presented research posters at two Undergraduate Biology Research Program annual conferences. At the national Society of Women Engineer’s conference, she participated in the Undergraduate Rapid-Fire Research Competition, ultimately placing first. The competition challenges finalists to present their work in four minutes, followed by one minute of rapid-fire questions from the audience.

In February, Kaplan partnered with Ian Burton, a finance junior from the Eller College of Management, to compete in the Lockheed Martin Ethics in Engineering Case Competition in Forth Worth, Texas. The team took second place for their solution to the engineering, ethical and business challenges of the case.

Kaplan also participated in a recent science diplomacy and policy conference hosted by the College of Engineering. She volunteered as a rapporteur, taking notes during speeches and panels. Following the conference, she assisted with the write-up of the post-conference proceedings, which were recently published. This experience sparked Kaplan’s interest in science policy and diplomacy, a field she hopes to pursue in the future.

After graduation, Kaplan plans to work in Washington, D.C. at an organization focused on science policy issues. She also intends to pursue a graduate degree in engineering.

KENDRA YOFFIE
FREEMAN MEDAL

Kendra Yoffie will graduate magna cum laude from the Eller College of Management with a Bachelor of Science degree, with majors in finance and management information systems. Originally from Saratoga, California, Yoffie is the sixth member of her family to attend the University of Arizona. Yoffie has been recognized as a Zipperman Scholar, William J. Sheoris Scholar, Leland B. Groezynger Scholar, Bank of America Diversity Scholar, Outstanding Finance Senior and twice named as one of Eller’s Top 50 Women of the Year.

Yoffie spent her freshman and sophomore years exploring different academic and extracurricular opportunities. As a sophomore, she was initiated into the Alpha Kappa Psi business fraternity and accepted into an Introduction to Wall Street class. These experiences ignited her passion for the financial services industry and greatly influenced her decision to pursue a career in investment banking. The following summer, while serving an internship at PTC, Inc., Yoffie reached out to many Arizona alumni and more than 500 professionals on Wall Street, eventually earning an internship at Bank of America Merrill Lynch for the summer following her junior year.

Yoffie has worked diligently to expand the university’s network and introduce students to a wide variety of potential career paths and mentors. She currently serves as president of the Investments Club, is a member of the Wall Street Scholars program and the Alpha Kappa Psi business fraternity, acts as a career coordinator for the Panhellenic and Interfraternity Council organizations, and leads the Women in Finance initiatives on campus. She has helped these organizations reach over 1,500 students campus wide. Through her investment of time, energy and contacts, Yoffie has earned a platform to share stories, answer questions, mentor others and inspire students to pursue a field they might have known little about. She has actively been involved in expanding the number of alumni working with students and the number of forums available for that engagement.

Following graduation, Yoffie will return to New York to join Bank of America Merrill Lynch’s consumer and retail investment banking team.
Graduation with Honors

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

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

Fall 2017
Joseph Agosttini
Chrysta Andrade
Corrie Arroyo
Riley Arter
Lior Attias
Laura Bargfeld
Alexandra Bellitter
Laura Benitez
Mikayla Bennett
Elisabeth Bergman
Angela Blanks-Bennett
Bianna Bosley
Jordan Browning
Michael Chikos
Tzu Tien Chung
Ellen Cook
Thomas Granado
Zachary Hamilton
Elizabeth Hannah
Yingli Hillis
David Malboeuf
Daniel McDermott
Leah Merrall
Melina Miller
Gabriel Mitchell
Lucia Mosqueira
Matthew Nettles
Casey Norman
Andrea Parber
Sydney Reed
Julianna Renzi
Miranda Rico
Taylor Rosenow
Bianna Roth
Allie Saint-Paul
Michael Shulby
Lloyd Spece
Grace Stoner

Spring 2018
Gregory Abbott
Annabelle Abel
Sophia Aguirre
Fernando Albelo
Klaire Angela Alcance
Daniel Alexander
Nelson Alfaro
Justice Amarillas
Joshua Ambre
Exene Anderson
Garrett Anderson
Noe Arroyo-Williams
Adina Artzi
Tamer Attar
Karen Ayala-Miranda
Connor Bagnall
Carter Bakarich
Darien Bakas
Danielle Barrientes
Ian Barton
Nicholas Beachy
Jodi Beam
Eve Beauchemin
Marisa Becerra
Bailey Bellaire
Grace Benitez
Andrea Bennett
Sara Bertram
Apoorva Bhaskara
Jered Bischann
Jonathan Blohm

Naomi Boldt
Kyle Boyer
Sarah Brock
Lexa Brossart
Christopher Bruske
Kelsey Bushell
Jacob Cabrejas
Oksana Cabrera
Jenny Calahan
Andrew Camps
Milan Canak
Danielle Cannon
Talia Capozzoli
Briggs Carhart
Kim Carroll
Gabrielle Casini
Sergio Castro
Daniel Cerrito
Joseph Chang
Nathan Chapman
Matthew Chaung
Lindsey Chew
Alexis Clark
Nicholas Clark
Carolina Colantuoni Gonzalez
Kendall Collier
Noelle Collins
Grant Collins
Nicolas Colon
Layne Compton
Chelsea Cook
Siena Cornacchini
Sedona Coste
Samantha Courtney
Leah Crowder
Michael Crowe
Connor Culloden
Ciara Daniels
Rachel Davidson-Knapp
Francis De Castro
Tess Degginger
Brooke Delarosa
Faith DeMent
Kyle DerHaag
Hannah DeSanto
Sarah DeVore
Matthew Deweerdt
Harman Dhanoa
Molly Dickinson
Leah Dodd
Madison Dodge
Ellen Donahue
Madeline Dunlap
Alicia Dvorak
Clare Emmert
Lilian Engel
Victor Estrada
Sabrina Etheverry
Eric Evans
Tatum Faber
Colleen Fay
Christian Fernandez
Kryssia Fernandez
Catalina Fernandez-Moores
Nicholas Ferraro
Carol Field
Annagabriela Figueroa
Liora Fiksel
Jewell Finder
Hailey Fiore
Sequoia Fischer
Alyssa Lyn Fortier
Jenna Franco
Austin Franklin
Jessica Frazier
Justin Frese
Cindy Galinsky
Josefina Garcia
Susan Garza
Marissa Gautier
Mikayla Gerdes
Sam Getzen
Sam Gianelli
Alex Gibson
Leah Gilchrist
Keeli Ginsbach
Michael Godbout
Michelle Goodman
Isabel Gosler
Anshu Goyal
George Grenham
Matthias Guenther
Shreyaa Gupta
Namrah Habib
Carter Hale
Leo Hamerlynck
Ryan Hamilton
Moira Hamilton
Alyssa Hankins
Haley Harper
Christina Harris
David Harris
Brandon Harvison
Samuel Harwood
Alena Hassan
Yezan Hassan
Ramsey Hastings
Caleb Hayter
Adolfo Herrera
Trysha Hicks
Catherine Hilbert
Kelsea Hill
Meagan Holmes
Zachary Hood
Paul Houston
Anthony Huang
Gabriela Huffer
Dhanwant Hunjan
Jacob Janzen
Esteban Jimenez
Diego Jimenez
Christina Johnsen
David Johnson
Jaden Johnston
Ciara June
dino Kadich
Leah Kaplan
Sonali Karandikar
Daniel Karbon
Christiana Karcher
Aishwarya Karlapudi
Addison Kaufmann
Camerin Ketterling
Samuel Kim
Marianne Kim
Alyssa King
Matthew Kingzett
Kaylee Kinter
Austin Klein
Hilary Kleppel
Ian Kline
Amani Kmeid
Clark Knobel
Preston Kramer
Yasmine Krunz
Kathy Kuang
Zachary Kushlan
Christina Lacey
Sebastian Laguna
Janet Landry
Adelina Lane
Mariah Latimer
Di Le
Victoria Le
Joseph LeDuc
Jun Lee
Courtney LeLigdon
Marlena Long
Pierce Longmire
Samantha Louzek
Maya Lowney
Alexis Lugo
Victoria Lujan
Victoria Lundine
Megan Lyons
Ashlyn Maher
Annette Mai
Kathryn Mengen
Amir Mani
Isaac Manrique
Matthew Mardesich
Jennifer Marine
Malhar Marandey
Cassidy Martin
DeAnna Martinez
Sarah Mason
Abdullah Matalghah
Victoria McCabe
Jessica McCraw
Ashley McDaniel
Kailyn McFarlane
David McGarey
Anthony McGee
Brenna McGraw
James McNamara
Evelyn Medal
Samantha Merchant
Lauren Miller
Elizabeth Miller
Jonathan Mitchell
Cheyenne Moffett
Rouna Mohran
Iddran Mollaneda
Justine Mona
Samantha Montes
Megan Montoya
Alexandra Morano
Zachary Morrett
Tirion Morris
Swati Munjal
Mariana Munter
Melanie Murphy
Casey Murray
Cassandra Neslin
Eric Newberry
Lillian Newman
An-Thu Nguyen
Ashley Nied
Jennelle Norell
Anthony Novelli
Alexis Nulsen
Maxwell Oberholtzer
Jessica Oh
Ashley Okuagu
Gabriel Oladipo
Tanner Olhausen
Daniel Olson
Khalid Omer
Adam Ortega
Samantha Orwell
Carly Oseran
Bridge Ott
Miguel Pacheco
Derek Paris
Deesha Parmar
Graduation with Honors

Maya Patterson  
Genevieve Patterson  
Emma Paunil  
Marissa Paz  
Kendall Pearce  
Laura Penalver  
Victoria Pereira  
Madeline Pickens  
Niharika Piratla  
Ray Pitts  
Kristi Poling  
Colin Potter  
Paris Prynktiewicz  
Miguel Pugmire  
Jin Pyon  
Jing Qian  
Michael Ragone  
Ramya Ramesh  
Ruben Ramirez  
Noor Rana  
Jonathon Rea  
Grant Rees  
Veronica Reeves-Voeltter  
Lennon Reinhart  
Colin Reisenauer  
Jessica Renger  
Joseph Rice  
Danielle Richard  
Jodi Rickel  
Alicea Riley  
Jose Kios-Monterrosa  
Michael Ristagno  
Laura Rodriguez  
Graciela Rodriguez  
Erika Rodriguez-Guzman  
Gabriella Romano  
Christie Rosputni  
Benjamin Rouseville  
Isaac Rouseville  
Hannah Rowe  
Tierry Rubenow  
Beth Rudolph  
Karen Ruggaard  
Sierra Ruiz  
Tyler Russeth  
Nikhita Sachdeva  
Manpreet Sahnan  
Sergio Salguero Castaneda  
Juan Sanchez  
Kenneth Schackart  
Laura Scherliess  
Abigail Schneider  
Anna Schuh  
Natalie Scibilia  
Micah Secor  
Priyamshi Shah  
Andrew Shanboltzr  
Allison Sharp  
Karrol Shaw  
Richard Shea  
Chia-Li Shiao  
Ryan Shumway  
Ellen Sivertson  
Sara Slosky  
Megan Sluga  
Miriam Solinsky  
Marjon Solis  
Julie Song  
Mackenzie Spencer  
Emily Spindler  
Andrea Sposato  
Charis Springhower  
Hannah Standley  
Shaun Stienstra  
Alyssa Sullivan  
Guanzhe Sun  
Samantha Swartz  
Syed Swex  
Brianna Talbot  
Issam Tamer  
Amaris Tapia  
Jasmin Templin  
Mattingly Thompson  
Jeffrey Tolson  
Kailyn Tousaint  
Matthew Trammell  
Connie Tran  
Meagan Tran  
Ciara Traynor  
Nicholas Tritz  
Caleb Troncoso  
Winkfield Twyman  
Brenda Valencia  
Rachel Van Nostrand  
Brandon Velasquez  
Chad Ventre  
Samantha Verini  
Gabrielle Videla  
Neeraj Vij  
Tamanna Vir  
Hillery Viswanathan  
Nikolina Vojvodic  
Michael Volk  
Taylor Wahl  
Jacob Wait  
Tegan Wambold  
Chloe Warlick  
Valerie Warner  
Zachary Waters  
Debby Waugaman  
Michael Weaver  
Christina West  
Mikayla Whalen  
Gregory Wheeler  
Gregory Wilburn  
Gina Williams  
Sydney Wilson  
Rachel Winer  
Alexandra Witt  
Luke Wohlford  
Nicholas Wohlleb  
Sarah Wolsiffer  
Jennifer Wong  
Emma Wood  
Aaron Woodward  
Christopher Wright  
Pengjie Wu  
Laura Wylie  
Sydney Yaeger  
Yifan Yang  
Stephen Yao  
Lydia Yee  
Alexis Young  
Isabella Yubeta  
Andreas Zai  
Dane Evan Zambrano  
Alejandro Zaragoza  
Qing Zhong  
Brian Zimmerman  

Summer 2018

Lindsay Adams  
Trenton Aguilar  
Tiffani Bowers  
Bailey Braunstein  
Tyler Dille  
Aidan Gibbs  
Erin Howard  
Steven Lester  
Patrick Lohr  
Jonathan Roe  
Raynaldo Alejandro Velo Legarreta
DOCTORAL DEGREES
DOCTORAL DEGREES

DEGREES CONFERRED

SPRING 2017

DOCTOR OF PHILOSOPHY

Patrick C. Conlon
NURSING
Marylyn M. McEwen, Ph.D., APRN, BC, Nursing
Motivation Influences and Physical Activity Participation in Adult Latinos with Type 2 Diabetes

DEGREES CONFERRED

FALL 2017

EDUCATION SPECIALIST

Jimmy D. Hart
EDUCATIONAL LEADERSHIP
Michael P. Trivelli
SCHOOL PSYCHOLOGY

DOCTOR OF EDUCATION

Dondi Lea Luce
EDUCATIONAL LEADERSHIP
John L. Taylor, Ed.D., Educational Policy Studies and Practice
The Role of the Principal in Developing a Climate of Academic Optimism in Public Elementary Schools Serving Students from Low-Income Family Households

DOCTOR OF MUSICAL ARTS

David Arthur Dunbar
MUSIC
Thomas R. Cockrell, Ph.D., Music Symphony No. 1 in F Major, Op. 17, by Zdenek Fibich: An Amalgamation of Czech and German Musical Styles

DOCTOR OF NURSING PRACTICE

Sara Sadri Ameli
NURSING
Allen Prettyman, Ph.D., Nursing
A Needs Assessment for the Implementation of a Yoga Program within a Senior Living Facility

Priscilla O’Nee Austin
NURSING
Elizabeth P. Knight, Ph.D./DNP, Nursing Rene Love, Ph.D., DNP, Nursing Promoting Health Literacy among Rural Native Hawaiians and Pacific Islanders with Hypertension

Michele Renee Birch
NURSING
Audrey Russell-Kibble, DNP, Nursing Reducing Hospital Readmissions Using a Nurse Practitioner Led Interprofessional Collaborative Management Model of Caring: A Feasibility Study

Jodi Lynn Blanchard
NURSING
Kate Goggin Sheppard, Ph.D., Nursing Nursing Assessment and Treatment of Panic Disorder in the Emergency Department: An Evaluation of Protocols and Processes

Ambrosia Melinda Boyd
NURSING
Kate Goggin Sheppard, Ph.D., Nursing Do Gaps in Pre-Deployment Preparedness Raise the Risk of PTSD for Military RNs?

Marie Emily Brobeck Smith
NURSING
Gloanna J. Peek, Ph.D., Nursing Caring for Children with Prenatal Substance Exposure: An Educational Video and Pilot Study

Andrea Craighead
NURSING
Michelle Kahb-John, Ph.D., Nursing A Descriptive Survey of Advanced Practice Registered Nurses’ Preparedness for Treating Geriatric Depression

Kasey D. Cross
NURSING
Leslie S. Ritter, Ph.D., Nursing, Neurology A Proposal for a Best-Practice Protocol for the Management of Patients with Suspected Cervical Spine Injury

Julia Anne Cyr
NURSING
Allen Prettyman, Ph.D., Nursing Evaluation of a Nurse Practitioner Led Program on Decreasing Emergency Room Visits

Joseph Charles DeBoe
NURSING
Leslie S. Ritter, Ph.D., Nursing, Neurology A Needs Assessment for a Private Practice Based Transitional Care Program for Heart Failure

Brenda Ann Donovan
NURSING
Kate Goggin Sheppard, Ph.D., Nursing Youthful Caregiving: A Bittersweet Reality

Regina G. Gonia
NURSING
Shu-fen Wung, Ph.D., Nursing Symptoms in Adults with Atrial Fibrillation Seeking Care in Emergency Department

Transane Hamilton Goodlow
NURSING
Brian R. Buchner, DNP, APRN, Nursing Provider Adherence to JNC 8 Pharmacological Guideline Recommendations in African American Adults Diagnosed with Hypertension

Kristyn C. Huffman
NURSING
Jane M. Carrington, Ph.D., Nursing Increasing Effective Patient-Triage Nurse Communication Using a Targeted History Question

Viridiana Anahi Ibanez Robledo
NURSING
Audrey Russell-Kibble, DNP, Nursing Breast Cancer in Mexican American Women: Creating a Culturally and Linguistically Appropriate Tool for Patient Education

Deborah Susan Johnson
NURSING
Allen Prettyman, Ph.D., Nursing Exploring Barriers and Resources to Train and Retain PMHNPS in a Rural Community

Theresa Danzalan Jones
NURSING
Shawnte’ Renee Gregg, DNP, Nursing Allen Prettyman, Ph.D., Nursing Discovering the Barriers to Addressing Advance Care Planning in the Primary Care Setting

Solomon Joshua
NURSING
Christy L. Pacheco, DNP, FNP-BC, Nursing Enhancing Culturally Competent Care for Obesity Among African Immigrants

Loretta Rose Kramer
NURSING
Kate Goggin Sheppard, Ph.D., Nursing Compassion Fatigue Among Travel Nurses

Rosanna Sanchez Lujan
NURSING
Christy L. Pacheco, DNP, FNP-BC, Nursing A Needs Assessment for the Enhancement of Postpartum Depression Screening at a Primary Care Clinic in the Southwest

Robin Miller
NURSING
Ted S. Rigney Jr., Ph.D., Nursing Creating a Postgraduate Advanced Practice Nurse Fellowship in Cardiovascular Medicine

Adrienne Jo O’Brien
NURSING
Allen Prettyman, Ph.D., Nursing Comparing Staffing Models for Fire Based Mobile Urgent Medical Services

Kristian Angelo Dumelod Oarde
NURSING
Kimberly Denise Shea, Ph.D., Nursing Palliative Care Education in End-Stage Renal Disease Patients Undergoing Hemodialysis

Danelle Marie Onate
NURSING
Kate Goggin Sheppard, Ph.D., Nursing Well-being in Military Reserve Health Care Providers Post Deployment or Mobilization
Laura Vazquez Blazquez
SPANISH
Malcolm A. Compitello, Ph.D., Spanish and Portuguese
Mercentilización Cultural, Gourmetización y Gentrificación de los Espacios Culinarios de Madrid como Consecuencia de la Estadounidensificación de la Ciudad

Sacha Devine Brown
PSYCHOLOGY
Connie J.A. Beck, Ph.D., Psychology
Are We Doing It Right?: Description, Prediction, and Problems in the Involuntary Civil Commitment Process in Pima County

Natalie B. Bryant
PSYCHOLOGY
Rebecca L. Gomez, Ph.D., Psychology
Sleep and Memory Updating

Te Chuan Chen
ELECTRICAL AND COMPUTER ENGINEERING
Hao Xin, Ph.D., Electrical and Computer Engineering, Physics
Novel Electromagnetic Structure, Circuit and Material for Microwave Engineering

Dmitry Chernikov
SYSTEMS AND INDUSTRIAL ENGINEERING
Pavlo Krokhmal, Ph.D., Systems and Industrial Engineering
Olesya Zhupanska, Ph.D., Mechanics of Solids and Applied Mathematics
PDE Constrained Optimization in Stochastic and Deterministic Problems of Multiphysics and Finance

Alan Chu
RHETORIC, COMPOSITION AND TEACHING OF ENGLISH
Kenneth S. McAllister, Ph.D., English
A Rhetoric of True Believers: The Art of Whistleblowing

Victoria Hyne Cook
ART HISTORY & EDUCATION
Seung Ryul (Ryan) Shin, Ph.D., Art Autoethnographic Art: Transformative Explorations of Self within a University Art Classroom

Daniel Jedediah Crumbo
ENGLISH
Lynda M. Zwinger, Ph.D., English
The Comedy of Trauma: Confidence, Complicity, and Coercion in Modern Romance

Teofila Perez Cruz
NURSING
Lois J. Loescher, Ph.D., RN, FAAN, Nursing, Public Health
Breast Cancer Risk Perception, Knowledge, Attitudes, Beliefs and Screening Behaviors of Chamorro Women in Guam

Spencer Charles Dawson
PSYCHOLOGY
John J.B. Allen, Ph.D., Psychology
Memory, Arousal, and Perception of Sleep

Fangyuan Gai
MATERIALS SCIENCE AND ENGINEERING
Erica L. Corral, Ph.D., Materials Science and Engineering
Process and Microstructural Characterization of Ultra-High Temperature Ceramics

Shawn Patrick Gallagher
NURSING
Kathleen C. Insel, Ph.D., Nursing
Antidepressant Medication Adherence in Active Duty Army Soldiers

Song Gao
AGRICULTURAL AND BIOSYSTEMS ENGINEERING
Peter M. Waller, Ph.D., Agricultural and Biosystems Engineering
Nutrients, Salinity and Shading in an Algae Growth Model

Alejandro Eduardo Garcia Flores
CHEMISTRY
Elisa Tomat, Ph.D., Chemistry and Biochemistry
Coordination Chemistry of Linear Oligopyrolic Fragments Inspired by Heme Metabolites

Ritika Gautam
PHARMACOLOGY AND TOXICOLOGY
Richard R. Vaillancourt, Ph.D., Pharmacology and Toxicology
The Role of MTKS in Cell Migration and Extracellular Acidification

Dheeraj Golla
PHYSICS
Arvinder Singh Sandhu, Ph.D., Physics, Optical Sciences
Ultrafast Dynamics of Two Dimensional Materials

Niladri Gomes
PHYSICS
Sumitendra Mazumdar, Ph.D., Physics
Superconductivity in Strongly Correlated Quarter Filled Systems

Corin Michelle Hammond
SOIL, WATER AND ENVIRONMENTAL SCIENCE
Jonathan D. Chorover, Ph.D., Soil, Water and Environmental Science
The Biogeochemical Response of MetalloidS to a Phytostabilization Remediation Approach on Acidic Iron Sulfide Tailings at the Iron King Mine and Humboldt Smelter Superfund Site in Semi-Arid Central Arizona

Ling Han
OPTICAL SCIENCES
Lars Furenlid, Ph.D., Optical Sciences, Medical Imaging
Advances in Gamma-Ray Imaging with Intensiﬁed Quantum-Imaging Detectors

Erik Richard Hanschen
ECOLOGY AND EVOLUTIONARY BIOLOGY
Richard E. Michod, Ph.D., Ecology and Evolutionary Biology
The Evolution of Cell Cycle Regulation, Cellular Differentiation, and Sexual Traits during the Evolution of Multicellularity

Zachary Steven Hojnacki
EDUCATIONAL PSYCHOLOGY
Mary M. McCasin, Ph.D., Educational Psychology
Mindfulness and Anxiety as Predictors of Swimming Performance Under Pressure

Hao Thi Hong Vo
ENVIRONMENTAL ENGINEERING
Robert G. Arnold, Ph.D., Chemical and Environmental Engineering
Transformation of Trace Organic Contaminants Involving Reactive Oxygen Species Driven By Solar Lights

Hiroyuki Inoue
ENGLISH
Homer B. Pettry, Ph.D., English
Southwestern Cartographies: The Poetics of Space in Contemporary Narratives of the U.S. Southwest

Queeny Ip
PHARMACEUTICAL SCIENCES
Daniel C. Malone, Ph.D., Pharmacy Practice and Science
Evaluation of the Prevalence, Geographic Spending Variation, and Inpatient Inefficiency Accounting For Spatial Dependence among Medicare Beneficiaries with Epilepsy

Nicole Lynne Jacobsen
PHYSIOLOGICAL SCIENCES
Janis M. Burt, Ph.D., Physiology
Phosphorylation-Dependent Regulation of Connexin 37-Mediated Vascular Growth and Remodeling

Nima Jamilpour
MECHANICAL ENGINEERING
Pak Kin Wong, Ph.D., Aerospace and Mechanical Engineering
Microwave and Mechanical Engineering, Biomedical Engineering
Yitsahk Zohar, Ph.D., Aerospace and Mechanical Engineering, Biomedical Engineering
Microengineered Substrates for Systematic Probing Of Cardiomyocytes' Morphology, Structure, and Function

Sarah Louise Jones
PHYSICS
Kenneth A. Johns, Ph.D., Physics
Searching for Vector-Like Quarks Using 36.1 fb-1 Of Proton-Proton Collisions Decaying to Same-Charge Dileptons and Trileptons + b-jets at √s = 13 TeV with The ATLAS Detector
On Thanksgiving Day 1899, the UA played its first intercollegiate game with the Tempe Normal School (later to become ASU), which had a more seasoned team since it had made an earlier start in football. Tempe won, 11-2, but the loyal local paper thought the university “showed more skill and science ... but lacked the physical strength ... the Tempe team outweighed the Tucson team by about one-third.”
Gabriel Ignacio Venegas
MUSIC
D. Boyd Pomeroy, Ph.D., Music
The Slow Movements of Anton Bruckner’s Symphonies: Dialogical Perspectives

James E. Wermers
ENGLISH
Jerrold E. Hogle, Ph.D., English
Shakespeare’s Queer Religions

Lila Buls Wollman
PHYSIOLOGICAL SCIENCES
Ralph F. Fregosi, Ph.D., Physiology, Neurobiology
Plasticity of Brainstem Motor Systems in Response to Developmental Nicotine Exposure

Bing Wu
CHEMICAL ENGINEERING
Srini RagHAVan, Ph.D., Materials Science and Engineering
Use of a Quartz Crystal Microbalance with Dissipation Monitoring to Study Adsorption Phenomena Relevant to Semiconductor Wet Processing

Xiaolin Xu
PHYSICS
Michael F. Brown, Ph.D., Chemistry and Biochemistry
Theory and Applications of Solid-State NMR Spectroscopy to Biomembrane Structure and Dynamics

Mingrui Zhao
CHEMICAL ENGINEERING
Farhang Shadman, Ph.D., Chemical and Environmental Engineering, Optical Sciences
Contactless Technique for Electrodeposition of Copper in 3D Packaging Applications

Sonya F. P. Ziaja
GEOGRAPHY
Carl J. Bauer, Ph.D., Geography and Development
A Series of Tubes: Misunderstandings in Hydropower Governance and Optimization Modelling

DOCTOR OF PUBLIC HEALTH
Refugio Sepulveda
PUBLIC HEALTH
Cecilia B. Rosales, M.D., Public Health
Management Information and Decision Support Epilepsy Tool (MINDSET): Development of a Self-Management Tool for the Hispanic Community

Taylor Austin George
PUBLIC HEALTH
Daniel J. Derksen, Ph.D., Public Health
2016 Arizona Statewide Emergency Medical Services Needs Assessment (ASENA)

DEGREES CONFERRED
WINTER 2017

DOCTOR OF EDUCATION
Tsuru L. Bailey-Jones
EDUCATIONAL LEADERSHIP
Laura K. (Kris) Bosworth, Ph.D., Educational Policy Studies and Practice
Responding to Refugee Students in K-12 Education: The Role Principals Play in the Integration and Education of Refugee Students

DOCTOR OF MUSICAL ARTS
Nino Bakradze
MUSIC
Tannis I. Gibson, M.M., Music
A Study of Otar Taktakishvili’s Piano Suite: The Influence of the Georgian National Instruments Salamuri, Chonguri, Panduri, Duduki, and Doli

Mingyui Kevin Chau
MUSIC
John Milbauer, D.M.A., Music
From Melodrama to Vocalizing Pianist—The Evolution of a Genre

Chi-Chun Ko
MUSIC
Tannis I. Gibson, M.M., Music
Eclectic Compositional Styles in the Piano Works of Craig Walsh

DOCTOR OF NURSING PRACTICE
Cecilia Ann Amanti
NURSING
Rene Love, Ph.D., DNP, Nursing
Benzodiazepine Taper Guidelines for Older Adults in an Inpatient Geriatric/Psychiatric Unit

Jan Michael Arceo
NURSING
Rene Love, Ph.D., DNP, Nursing
Adult Patients with Schizophrenia and Noncompliance with Antipsychotics

DOCTOR OF PHILOSOPHY
Doaa Tawfik Al-ANTary
PHARMACEUTICAL SCIENCES
Samuel H. Yalkowsky, Ph.D., Pharmaceutical Sciences
The Estimation of Selected Physicochemical Properties of Organic Compounds

Caitlan E. Allen
SCHOOL PSYCHOLOGY
Michelle M. Perfect, Ph.D., Disability and Psychoeducational Studies
Growth on Word Identification Fluency Assessments in First Graders: A Prognosis for Later Performance?
Hamed Asadi  
**ELECTRICAL AND COMPUTER ENGINEERING**
Michael Mahmoud Marefat, Ph.D., Electrical and Computer Engineering  
Tamal Bose, Ph.D., Electrical Engineering  
Robust Intelligent Agents for Wireless Communications: Design and Development of Metacognitive Radio Engines

Kai Chen  
**PHYSICS**
Shufeng Zhang, Ph.D., Physics  
Spin Transport in Magnetic Nano-Structures

Hortensia Meg Kota  
**EDUCATIONAL LEADERSHIP AND POLICY**
Francesca Lopez, Ph.D., Educational Policy  
Mobility, Choice, and Motivations: Parental Use of Open-Enrollment in Arizona Title I Schools

Benjamin A. Curry  
**ANTHROPOLOGY**
Thomas E. Sheridan, Ph.D., Anthropology  
Mary C. Stiner, Ph.D., Anthropology  
Cattle in the Garden: An Environmental and Archaeological History of Ranching at Rancho Refugio - Wilder Ranch

Jonathan James Derbridge  
**NATURAL RESOURCES**
John L. Koprowski, Ph.D., Wildlife and Fisheries Science  
Ecology and Conservation of Endangered Territorial Species Under Invasion

Judy Lynn Dye  
**NURSING**
Barbara Brewer, Ph.D., Nursing  
Factors That Contribute to Mental Health in Combat Injured Military Women

Paul Goddard  
**GEOSCIENCES**
Jianjun Yin, Ph.D., Geosciences  
Oceanic Controls of North American East Coast Sea Level Rise and Ocean Warming of the Antarctic Shelf

Samantha L. Grace  
**ANTHROPOLOGY**
Susan Shaw, Ph.D., Anthropology  
The Citizen Life Course: Age Identity in Ecuador’s Educational Revolution

Adam Glen Hough  
**HISTORY**
Ute Lotz-Heumann, Ph.D., History  
Susan C. Karant-Nunn, Ph.D., History  
The Meckhart Confession: Moderate Religion in an Age of Militancy

Shengqiang Huang  
**PHYSICS**
Brian J. LeRoy, Ph.D., Physics  
Electronic and Optical Properties of Twisted Bilayer Graphene

Hwee Hwang  
**CIVIL ENGINEERING & ENGINEERING MECHANICS**
Kevin E. Lansey, Ph.D., Civil Engineering and Engineering Mechanics  
Sustainable, Robust, and Resilient Water Resources Planning and Management

Anirban Kundu  
**PHYSICS**
Shufeng Zhang, Ph.D., Physics  
Aspects of Dzyaloshinskii-Moriya Interaction in Two Dimensional Magnetic Structures

Dale E. LaFleur  
**HIGHER EDUCATION**
Jenny Lee, Ph.D., Educational Policy  
Studies and Practice  
Transnational Partnerships and Dual Degrees: Entrepreneurial Strategies for Internationalization

Sarah Lehman  
**PHYSIOLOGICAL SCIENCES**
Jill C. Tardiff, Ph.D., Medicine  
Cellular and Molecular Medicine  
Mutation-Specific Calcium Dysregulation in Hypertrophic Cardiomyopathy

Bereketab Tesfayesus Mehari  
**CHEMISTRY**
John C. Jewett, Ph.D., Chemistry and Biochemistry  
Design and Synthesis of Modular Reagents for Chemical Biology

Peter M. Mueller  
**MUSIC**
Donald G. Kinser-Traut, Ph.D., Music  
Toward a Theory of Formal Function in Stravinsky’s Neoclassical Keyboard Works

Priyadarshini Muralidharan  
**PHARMACEUTICAL SCIENCES**
Heidi Mansour, Ph.D., Pharmacy  
Advanced Design and Development of Novel Microparticulate/ Nanoparticulate Dry Powder Inhalers Targeting Underlying Mechanisms in Respiratory Diseases

Aletris Marie Neils  
**NATURAL RESOURCES**
Cecil R. Schwalte, Ph.D., Natural Resources  
John L. Koprowski, Ph.D., Wildlife and Fisheries Science  
Carnivores in a Heterogeneous Landscape: Resolutions for Human-Carnivore Conflicts

Stefan O’Dougherty  
**OPTICAL SCIENCES**
Christopher K. Walker, Ph.D., Astronomy  
Quasi-Optical Spherical Balloon Telescopes

Jared Russell Olyphant  
**GEOSCIENCES**
Roy A. Johnson, Ph.D., Geosciences  
Seismic Investigations Applied to Landscape Evolution and Tectonic Development: Valles Caldera, New Mexico and Guinea Plateau, West Africa

Aytekin Ozdemir  
**OPTICAL SCIENCES**
Yuzuru Takashima, Ph.D., Optical Sciences  
High Efficient Ultra-Thin Flat Optics Based on Dielectric Metasurfaces

Adrian Arroyo Perez  
**HIGHER EDUCATION**
Jenny Lee, Ph.D., Educational Policy  
Studies and Practice  
Money for Prestige: A Geopolitical Transaction

Alah Joann Pope  
**NATURAL RESOURCES**
Howard G. Gimblett, Ph.D., Natural Resources, Landscape Architecture  
Coupling Agent-Based Models with Bayesian Belief Networks in Social-Ecological Systems  
Modeling: The Role of Uncertainty in the Resilience of Semi-Arid Riparian Corridors in the Sonoran Desert

Jeremy William Reid  
**PHILOSOPHY**
Julia Annas, Ph.D., Philosophy  
Imitations of Virtue: Plato and Aristotle on Non-Ideal Constitutions

Renee Helen Reynolds  
**RHETORIC, COMPOSITION AND TEACHING OF ENGLISH**
Kenneth S. McAllister, Ph.D., English  
The Rise of Geek Chic: An Analysis of Nerd Identity in a Post-Cult Market

Jieun Ryu  
**SECOND LANGUAGE ACQUISITION AND TEACHING**
Jonathon S. Reinhardt, Ph.D., English  
Pragmatics Instruction in Korean as a Foreign Language Programs in the U.S.: Overview of the Programs, Instructors’ Beliefs, and Pedagogical Application

Sergio Adrian Salgado Souto  
**GEOSCIENCES**
Joaquin Ruiz, Ph.D., Geosciences  
A Re-Os Geochronology and Multi Stable Isotope (C, N, S, Sr, Pb) Systematics of Source Rocks and Crude Oils from the Sonda de Campeche Petroleum System, Mexico

Simona R. Seastrand  
**ARID LANDS RESOURCE SCIENCES**
Michael A. Crimmins, Ph.D., Soil, Water, and Environmental Science, Geography  
The Seasonal Predictability of Extreme Wind Events in the Southwest United States
Mehrdad Shadmehr
CHEMISTRY
John C. jewett, Ph.D., Chemistry and Biochemistry
Design and Synthesis of Triazabutadiene-based Fluorogenic Probes for Tyrosine Specific Labeling of Proteins

Catherine Lynn Smith
CHEMISTRY
Michael L. Heien, Ph.D., Chemistry and Biochemistry
Mass Spectrometric Analysis of Neurologically-Related Molecules

Gabriella A. Soto
ANTHROPOLOGY
James T. Watson, Ph.D., Anthropology

Robin T. Steiner
ANTHROPOLOGY
Brian E. Silverstein, Ph.D., Anthropology
Anthropology, Near Eastern Studies
Between Oil Pasts and Utopian Dreams: Making State and Economy in Oman’s Citizen Labor Industry

Corinne Marie Stouthamer
ENTOMOLOGY & INSECT SCIENCE
Martha S. Hunter, Ph.D., Entomology, Ecology and Evolutionary Biology
The Evolution and Comparative Genomics of the Reproductive Manipulator Cardinium hertigii

Paulina Światkowski
COMMUNICATION
Chris G. Segrin, Ph.D., Communication Reality TV, Relational Aggression, and Romance: The Effects of Reality Show Viewing On Relational Aggression and Relational Quality in Romantic Relationships

Paul Szejner
NATURAL RESOURCES
Russell K. Monson, Ph.D., Natural Resources
Valerie M. Trouet, Ph.D., Dendrochronology, Watershed Management
Seasonal Influences on the Carbon-Water Relations in Ponderosa Pine Forests in the Northern Boundary of the North American Monsoon System

Zhen Wang
CHEMICAL ENGINEERING
Armin Sorooshian, Ph.D., Chemical and Environmental Engineering, Public Health Interactions Between Atmospheric Aerosols and Marine Boundary Layer Clouds on Regional and Global Scales

Usir Sadoon Younis
PHARMACEUTICAL SCIENCES
Paul B. Myrdal, Ph.D., Pharmacy Practice and Science
Inhalatalion Delivery of a JAK3 Inhibitor for the Novel Treatment of Asthma and the Investigation of Pharmaceutical Salts in HFA Propellant Systems

DOCTOR OF PUBLIC HEALTH
Zeenat Mahal
PUBLIC HEALTH
 Nicolette I. Teufel-Shone, Ph.D., Public Health, Anthropology
Formative Assessment: Documenting Motor Vehicle Crashes and Local Perceptions with the Hualapai Tribe to Inform Injury Prevention Recommendations

DOCTORS OF PUBLIC HEALTH
DEGREES CONFERRED SPRING 2018
EDUCATION SPECIALIST
Charles E. Cannon
SCHOOL PSYCHOLOGY
Raul A. Caro Quintana
SCHOOL PSYCHOLOGY
Jennifer Lee Duffy
SCHOOL PSYCHOLOGY
Lena Fagen
SCHOOL PSYCHOLOGY
Stephanie Melissa Gloria
SCHOOL PSYCHOLOGY
Ashley Marie Kronabetter
SCHOOL PSYCHOLOGY
Sharon Alexandria Meyers
SCHOOL PSYCHOLOGY
Courtney Lauren Minder
SCHOOL PSYCHOLOGY
Laura Gale Nelson
SCHOOL PSYCHOLOGY
Katherine Marie Newton
SCHOOL PSYCHOLOGY
Suzanne M. Nichol
SCHOOL PSYCHOLOGY
McKenna Colleen Osborne
SCHOOL PSYCHOLOGY
Mark David Underwood
SCHOOL PSYCHOLOGY
Melissa Carolyn Verbridge
SCHOOL PSYCHOLOGY

DOCTOR OF AUDIOLOGY
Page Naomi Beukelman
AUDILOGY
James Dean, Au.D., Speech, Language and Hearing Sciences
Validation of Hearing Aid Fittings by the Arizona Sonora Borders (ARSOBO) Projects for Inclusion

Diane Elizabeth Cheek
AUDILOGY
Barbara Cone-Wesson, Ph.D., Speech, Language and Hearing Sciences
Employing the Acoustic Change Complex for Vowel Discrimination

Nicole Elizabeth Denny
AUDILOGY
James Dean, Au.D., Speech, Language and Hearing Sciences
Verification of a Novel Hearing Aid Fitting Guide for Humanitarian Audiology

Whitney Alyssa Mast
AUDILOGY
Huanping Dai, Ph.D., Speech, Language, and Hearing Sciences
An Analysis of the Current Clinical Procedure for Measuring Hearing Thresholds and Recommendations for Improving the Measurement

Chloe Elizabeth Robbins
AUDILOGY
Nicole Marrone, Ph.D., Speech, Language, and Hearing Sciences
Audiologic Rehabilitation Needs of Adults with Hearing Loss

DOCTOR OF EDUCATION
Audrey Reff
EDUCATIONAL LEADERSHIP
Jill Koyama, Ph.D., Educational Policy Studies and Practice
Third Grade Reading: On Policy Networks, Studies and Practice

DOCTOR OF MUSICAL ARTS
Cory Driscoll
MUSIC
Edward F. Reid, M.M., Music
A Descriptive and Technical Analysis of Two Brass Trios: Trio by Daniel Schnyder, and Trio for Brass by Lauren Bernofsky

Armağan Durdağ
MUSIC
Daniel Asia, M.M., Music
Symphony No.1 “Sea of Understanding” for Wind Band

Philip Andrew Felix
MUSIC
Thomas R. Cockrell, Ph.D., Music
Carlos Chavez’s Sinfonia de Antigona
(System No.1): An Analysis and Adaptation for Wind Band
THE UNIVERSITY OF ARIZONA COMMENCEMENT 2018

In late August 1899, the former Horticulturist’s Cottage was remodeled and refurbished for classes in domestic science, and from then until 1908, it was known as the Domestic Science Cottage — a humble beginning for a later-day School of Home Economics.
James Fred "Pop" McKale came to Tucson in 1911 to accept a job at Tucson High School. His state championship baseball teams were known for their victories embarrassing the college teams at the UA and Tempe normal. A student petition was presented to University President A.H. Wilde, asking him to hire McKale as athletic director and coach of all UA sports. Although he was opposed to the hiring, Wilde announced McKale's appointment on June 2, 1914, at a salary of $1,700 per year.

Wilde's successor, Rufus B. von KleinSmid, was not much more enthused with the benefits of collegiate athletics, and records for 1915 show that McKale's total appropriation to run his program amounted to $835!
In the time the players got "uniforms": padded canvas pants, old shoes to which a local shoemaker attached cleats, and shoulder pads made of old shirts and stuffed into their playing shirts. No headgear at all. "Training" consisted of getting up early and running four or five miles — perhaps as far as Fort Lowell and back — before showering and going to class.

Sage green and silver were the colors of the University of Arizona’s first football team.
1904. Two students in a dormitory room in South Hall.
The university's original cactus garden (located in front of Old Main from 1886 to 1929) was begun by Professor James W. Touney, the botanist for the Agricultural Experiment Station, in the fall of 1891. The garden was moved in 1896 to the area shown here. A heart-shaped plot of ground, with a transported soil cover of about 12 inches over a base of solid caliche, it soon developed into a garden of over 600 species, an interesting contrast to the surrounding lawns, shrubs and trees.
SoS Hoe Lim
APPLIED MATHEMATICS
Jan Wehr, Ph.D., Mathematics
Effective Dynamics of Open Systems in Nonequilibrium Statistical Mechanics

Eric Anthony Lopez
POLITICAL SCIENCE
Chad Westerland, Ph.D., Government and Public Policy
The Relevance of Salience in the U.S. Circuit Court of Appeals

Christin Lundgren
ELECTRICAL AND COMPUTER ENGINEERING
Kathleen Melde, Ph.D., Electrical and Computer Engineering
Computational Modeling of Silicon Nanostructures for Photovoltaic Applications

Shuang Luo
EAST ASIAN STUDIES
Dian Li, Ph.D., East Asian Studies
Exile to "Border Town": Suffering and Dislocated Identities in the Fiction of the Rightist Writers in modern China

Luminita-Anda Mandache
ANTHROPOLOGY
James B. Greenberg, Ph.D., Anthropology
Urban Projects and the Troubled Paradise. Grassroots Discourses and Strategies of Change at the Periphery of Fortaleza, Brazil

Sagar Mandava
ELECTRICAL AND COMPUTER ENGINEERING
Ali Bilgin, Ph.D., Biomedical Engineering
Constrained Imaging for Relaxation Mapping in MRI, and X-ray CT for Security Scanning

Max Mangraviti
HISTORY
Kevin Gosner, Ph.D., History
Experimenting on the National Body: Medical Professionalization, Maya Healers, and Race-Making in Guatemala, 1875-1945

Mahmoud Sayed Marei
EDUCATIONAL LEADERSHIP AND POLICY
Jill Koyama, Ph.D., Educational Policy Studies and Practice
International Student Mobility in Africa: The Case of Egypt

Hui Li
PHARMACOLOGY AND TOXICOLOGY
Nathan J. Cherrington, Ph.D., Pharmaceutical Sciences
Nonalcoholic Steatohepatitis Alters Phase I Drug Metabolism

Rie Maruyama
EAST ASIAN STUDIES
Kimberly Jones, Ph.D., East Asian Studies
La Japanese Learners’ Development of Conversational Interaction during Study Abroad: An Analysis of Overlap in Talk-in-Interaction

Thomas Malcolm McClintock
PHYSICS
Eduardo Rozo, Ph.D., Physics
Galaxy Clusters in the Dark Energy Survey

Nicholas Matthew McConnell
PHARMACEUTICAL SCIENCES
Georg T. Wondrak, Ph.D., Pharmacology and Toxicology
Identification and Development of TrkA, Flt3, Aurora B and CSF-1R Kinase Inhibitors

Trudie Clark McEvoy
SECOND LANGUAGE ACQUISITION AND TEACHING
Mary E. Wildner-Bassett, Ph.D., German Studies
An Exploration of Motivation in Lower Level Heritage Language Learners

Kathryn Nellis Medill
ART HISTORY & EDUCATION
Manisha Sharma, Ph.D., Art
These Ways of Working: Reflections on the Collaborative Nature of Museum Staff Roles in Creating Museum Space

Mariel C. Melo
RHETORIC, COMPOSITION AND TEACHING OF ENGLISH
Kenneth S. McAllister, Ph.D., English
The Shadow Rhetorics of Innovation: Maker Culture, Gender, and Technology

Kathryn Elizabeth Metcalf
GEOSCIENCES
Paul A. Kapp, Ph.D., Geosciences
The Subduction Complex in the Yarlung Suture Zone of Southern Tibet and the Suture between India and Asia

Lauren Nicole Meyer
SCHOOL PSYCHOLOGY
Katie R. Eklund, Ph.D., Disability and Psychoeducational Studies
A Change in Forecast: A Preliminary Analysis of the Effects of a Brief Mindfulness Intervention on Elementary School Class Climate

Keith Andrew Meyers
ECONOMICS
Price V. Fishback, Ph.D., Economics
Investigating the Economic Consequences of Atmospheric Nuclear Testing

Jason D. Mizer
GEOSCIENCES
Mark D. Barton, Ph.D., Geosciences
Early Laramide Magmatism in Southern Arizona; U-Pb Geochronology of Key Igneous Units and Implications for the Timing of Regional Porphyry Copper Mineralization

Zeinab Mokhtari
CHEMISTRY
Craig A. Aspinwall, Ph.D., Chemistry
Development of Nanoparticles as Sensors for Small Biomolecules

Sarah Elizabeth Moore
CHEMICAL ENGINEERING
A. Eduardo Sáez, Ph.D., Chemical and Environmental Engineering, Public Health
The Role of Water in the Energy-Water-Food Nexus: Optimization of Solar Desalination Systems and Novel Scaling Prevention Systems

Elsa Morales
SPANISH
Eliud Chuffe, Ph.D., Spanish and Portuguese
Confluyentes y Divergentes de las Voces Femeninas en la Nueva Novela Historica Mexicana y su Herencia en la Narrativa de la Autora Mexicanamericana Reyna Grande

Patrik Vaclav Nabelek
APPLIED MATHEMATICS
Vladimir E. Zakharov, Ph.D., Mathematics
Kenneth D.T. McLaughlin, Ph.D., Mathematics
Applications of Complex Variables to Spectral Theory and Completely Integrable Partial Differential Equations

James A. Nagel II
OPTICAL SCIENCES
Nasser Peyghambarian, Ph.D., Optical Sciences, Materials Science and Engineering
Methods for Managing Stimulated Brillouin Scattering in Narrow Linewidth Fiber Raman Amplifiers

Zachary Joseph Naiman
GEOSCIENCES
Joellen L. Russell, Ph.D., Geosciences, Planetary Sciences
The Role of Orography in Earth’s Climate System

Sanguk Nam
ECONOMICS
Price V. Fishback, Ph.D., Economics
Essays in Environmental Economics and Industrial Organization

Kelsey Marie Nation
NEUROSCIENCE
Stephen Leigh Cowen, Ph.D., Psychology
The Role of Kappa Opioid Receptor Signaling In Injury-Free Pain

David Yoder Neufeld
HISTORY
Ute Lotz-Heumann, Ph.D., History
Susan C. Karant-Nunn, Ph.D., History
“Marginal Coexistence: Anabaptists between Persecution and Toleration in Reformed Zurich, 1585-1600”
The year was 1885 and the mood was mean. The cities and counties needed money and the Territorial Legislature controlled the purse strings. To make matters worse, the members of the 15th Territorial Legislature were known to make decisions for often less than ethical reasons. They had earned the nickname “The Thieving Thirteenth.”

There were two major prizes to be won from the Legislature that year. Phoenix and Prescott came out on top. Phoenix was given the asylum for the insane and Prescott kept the state capital. Tucson received an unwelcome consolation prize of the University of Arizona, and with it, a measly $25,000 appropriation, just one quarter of the amount Phoenix received to build the insane asylum.

Phoenix received to build the insane asylum. Appropriation, just one quarter of the amount Phoenix received an unwelcome consolation prize of the University of Arizona, and with it, a measly $25,000 appropriation, just one quarter of the amount Phoenix received to build the insane asylum.
### The University of Arizona Commencement 2018

<table>
<thead>
<tr>
<th>Degree</th>
<th>Name</th>
<th>Major</th>
</tr>
</thead>
<tbody>
<tr>
<td>DOCTOR OF NURSING PRACTICE</td>
<td>Rizalyn Asperin Delgado</td>
<td>Nursing</td>
</tr>
<tr>
<td>DOCTOR OF NURSING</td>
<td>Sara J. Edmund</td>
<td>DNP, Nursing</td>
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<tr>
<td></td>
<td>Understanding Barriers to Providing Psychosocial Interventions in the Primary Care Setting for Young Women with Breast Cancer</td>
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<tr>
<td>DOCTOR OF NURSING</td>
<td>Eleanor Olayon Diame</td>
<td>Nursing</td>
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<tr>
<td></td>
<td>Kimberly Denise Shea</td>
<td>DNP, FNP-BC, Nursing</td>
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<td>Improving HIV Screening Practices at a Community Health Care Clinic for the Underserved in Southwest New Mexico</td>
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<tr>
<td>DOCTOR OF NURSING</td>
<td>Chelsea Colin Lopez</td>
<td>Nursing</td>
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<td></td>
<td>Christy L. Pacheco</td>
<td>DNP, FNP-BC, Nursing</td>
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<tr>
<td>DOCTOR OF NURSING</td>
<td>Lydia Anne McKenzie</td>
<td>Nursing</td>
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<td>Thaddeus Wesley W Pace</td>
<td>DNP, Nursing</td>
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<td>The Psychological Response of Trainees During a 16-Week Regional Police Academy</td>
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<tr>
<td>DOCTOR OF PHILOSOPHY</td>
<td>Jurgita Abromaviciute</td>
<td>Sociology</td>
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<td>Erin Leahey</td>
<td>DNP, Nursing</td>
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<td>The Effects of the Marital Status on Workplace Outcomes Single Parents at Work</td>
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<tr>
<td>DOCTOR OF PHILOSOPHY</td>
<td>Bethany Genee Williams</td>
<td>Nursing</td>
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<tr>
<td></td>
<td>Christy L. Pacheco</td>
<td>DNP, FNP-BC, Nursing</td>
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<tr>
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<td>Exploration of Health Care Providers’ Management of Pediatric Obesity in Primary Care</td>
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<td>DOCTOR OF PHILOSOPHY</td>
<td>Dina Nohemi Vargas</td>
<td>Nursing</td>
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<tr>
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<td>Lorraine (Lori) Martin Plank</td>
<td>DNP, Nursing</td>
</tr>
<tr>
<td></td>
<td>Assessing the Need of a Support Group for Patients Living with HIV</td>
<td></td>
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</tbody>
</table>

### Other Degrees Conferrered

<table>
<thead>
<tr>
<th>Degree</th>
<th>Name</th>
<th>Major</th>
</tr>
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<tbody>
<tr>
<td>DEGREES CONFERRED SUMMER 2018</td>
<td>Junpeng Zhan</td>
<td>Plant Science</td>
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<tr>
<td></td>
<td>Ramin Yadegari</td>
<td>Molecular and Cellular Biology</td>
</tr>
<tr>
<td></td>
<td>Identification of Gene Regulatory Networks Controlling Cell Differentiation in Maize Endosperm</td>
<td></td>
</tr>
<tr>
<td>DOCTOR OF EDUCATION</td>
<td>Mary Melinda Carter White</td>
<td>Educational Leadership Disrupting the Status Quo: What Arizona Principals of High Performing Urban Schools Are Doing To Improve the Outcomes of Latino Students</td>
</tr>
</tbody>
</table>
In 1912, the university celebrated Arizona becoming a state 27 years after the UA’s designation as a university.
Valerisa Joe
SOIL, WATER AND ENVIRONMENTAL SCIENCE
Channah M. Rock, Ph.D.,
Soil, Water and Environmental Science
Jean E. McLain, Ph.D., Microbial Ecology
Aspects of Water Quality: Microbial Assessments and Education of Crop Irrigation and Surface Waters in Arizona

Carrie Nuva Joseph
SOIL, WATER AND ENVIRONMENTAL SCIENCE
Edward P. Glenn III, Ph.D.,
Soil, Water and Environmental Science
Karletta Chief, Ph.D., Hydrology and Water Resources
"Bridging The Gap: Utilizing science and incorporating tribal risk perceptions for the long-term management of uranium legacy sites located in Native American communities"

Darold H. Joseph
SPECIAL EDUCATION
Alfredo J. Artiles, Ph.D.,
Arizona State University
Todd V. Fletcher, Ph.D., Disability and Psychoeducational Studies
Stories of Resilience: American Indian Students with Disabilities Pursuing Higher Education

Millard Keith III
ARID LANDS RESOURCE SCIENCES
Gregg Garfin, Ph.D.,
Natural Resources Assessing Long-Range Planning for Climate Change Mitigation and Resilience in the Southwest

Sarah Hurley Kelly
GEOGRAPHY
Carl J. Bauer, Ph.D.,
Geography and Development
Territorial Fragmentation and the Articulation of Indigenous Rights: Small Hydropower Conflicts in Puelwillimapu Territory, Southern Chile

Monica Kelly
PSYCHOLOGY
John J.B. Allen, Ph.D., Psychology
Patrick L. Haynes,
Public Health, Psychology
Evaluating the Roles of Recovery Sleep and Emotion Regulation in Fire Service Shiftworker Burnout

Saba Keynejad
GEOSCIENCES
Roy A. Johnson, Ph.D., Geosciences
The Application of Machine Learning Algorithms in Hydrocarbon Exploration and Reservoir Characterization

Seyyedpouye Khoshkhoossani
NEAR EASTERN STUDIES
Yaseen A. Noorani, Ph.D.,
Middle Eastern and North African Studies
Politics, Power, and Poetry in the Safavid Courts

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

Olena Kopystynska
FAMILY AND CONSUMER SCIENCES
Melissa A. Barnett, Ph.D.,
Family and Consumer Sciences
Pathways Linking Intergenerational Conflict and Abuse to Family Processes

Sandra E. Kurtin
NURSING
Terry A. Badger, Ph.D.,
Nursing
The Impact of a Mobile Health Application on Health Technology Engagement and Communicative Health Literacy on Older Adult Cancer Survivors

Shea Maddock Lambert
ECOLOGY AND EVOLUTIONARY BIOLOGY
John J. Wiens, Ph.D., Ecology and Evolutionary Biology
Sexual Dichromatism, Hybridization, and Speciation in Sceloporus from North-Eastern Mexico

Margaret Evelyn Landis
PLANETARY SCIENCES
Shane Byrne, Ph.D.,
Planetary Sciences
Icy Craters on Mars and Ceres

Lorre Ann Laws
NURSING
Lois J. Loescher, Ph.D., RN, FAAN,
Nursing, Public Health
Engagement of Primary Stakeholders to Tailor a Comprehensive Transitional Care Model for Persons Who Have Experienced a Stroke and Their Caregivers

Daniel A. Lemieux
OPTICAL SCIENCES
H. Bradford Barber, Ph.D., Medical Imaging
Lars Furenild, Ph.D., Optical Sciences, Medical Imaging
Gamma-ray Imaging Diagnostic System for Inertial Confinement Fusion

Stacey Michelle Lewis
NURSING
Pamela G. Reed, Ph.D.,
Nursing
The Influences of CNA Decision Making in Caring for those with Alzheimer's Disease Experiencing Behaviors

Chia-Ling Li
OPTICAL SCIENCES
Jose M. Sisian, Ph.D., Optical Sciences, Astronomy
An Adaptive Dispersion Formula for Chromatic Aberration Correction and a Polarization Aberration Function for Plane Symmetric Optical Systems

Ming Ho Luk
PHYSICS
Rudolf Binder, Ph.D., Optical Sciences
Pattern Generation and Control in Semiconductor Quantum Well Microcavities

Dan Luo
BIOSTATISTICS
Lingling An, Ph.D., Agricultural and Biosystems Engineering
Statistical and Computational Methods for Analyzing Time-Course Metagenomic Sequencing Data

Marco Antonio Macias De La Luz
HISTORY
William H. Beezley, Ph.D., History
From Bandit General to Revolutionary Celebrity: Francisco Villa through Collective Memory and Popular Culture, 1910-2016

Lino Francisco Manjarrez Montano
CIVIL ENGINEERING & ENGINEERING MECHANICS
Lianyang Zhang, Ph.D., Civil Engineering and Engineering Mechanics
Utilization of Mine Tailings as a Road Construction Material Through Geopolymerization

Stefano Maranzana
SECOND LANGUAGE ACQUISITION AND TEACHING
Elaine B. Rubinstein-Avila, Ed.D, Teaching, Learning and Sociocultural Studies
Undergraduates' Perceptions and Attitudes About Incorporating Children's Cartoons in Italian Courses to Develop Their L2

Maria Concepcion Marquez Sandoval
HISTORY
William H. Beezley, Ph.D., History
Voices of Women in the Mexican Army

Nicoile Mathwich
ANTHROPOLOGY
Thomas E. Sheridan, Ph.D., Anthropology
Mary C. Stiner, Ph.D., Anthropology
Landscapes of Resilience: O'odham Resource Sequencing Data

Erin Lehey, Ph.D., Sociology
The Research Problem of Research Obstacles

Erin Leslie McBee
SOCIOLOGY
The Research Problem of Research Obstacles

Erin Leslie McGuire
ECONOMICS
Mo Xiao, Ph.D., Economics
Price V. Fishback, Ph.D., Economics
Essays in Entrepreneurship and Risk Taking

Wei Yang Mo
OPTICAL SCIENCES
Daniel C. Kilper, Ph.D., Optical Sciences
Wavelength Switching in Software-Defined Optical Transmission Systems
Polymerization at Focal Adhesions
Migration Requires Dynamic Actin
Mechanosensing during Directed Cell

Ghassan Mouneimne, Ph.D., Julieann Isabel Puleo

Systems Research and Applications in
Human-Screening in Information

Judee K. Burgoon, Ph.D., Communication

Jay F. Nunamaker, Ph.D., Communication
Human-Screening in Information

Elizabeth L. Glisky, Ph.D., Psychology

Polymerization at Focal Adhesions

The Effect of Social Interaction on
Isolated Older Adults

Elizabeth L. Glisky, Ph.D., Psychology

The Application of Lower-Cost Remediation
Methods and of Community-Engagement Efforts to
Enhance Management of Superfund Sites

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

The Application of Lower-Cost Remediation
Methods and of Community-Engagement Efforts to
Enhance Management of Superfund Sites

Suzanne A. Moseley

Psychology

Elizabeth L. Glisky, Ph.D., Psychology

Cognitive and Psychosocial Associations of Hearing Loss in Older Adults

Stephanie Murphy

Gender & Women's Studies

"Strong in Body, Clean in Mind, Lofty in Ideals": The Biopolitics of Early 20th Century US Women's Basketball

Jessica Fae Nelson

Anthropology

Pataxó Hãhãhãe: Race, Indigeneity and Language Revitalization in the Brazilian Northeast

Lauren Allison Nguyen

Psychology

The Role of Cerebral White Matter Differences in Cognitive Aging

Sosuke Okada

Sociology

Joseph J. Galaskiewicz, Ph.D., Sociology

The Model of Cultural Signaling Based on Intrinsic Benefits

Marco Padilla-Rodriguez

Cellular & Molecular Medicine

Ghassan Mouneimne, Ph.D., Cellular and Molecular Medicine

Regulation of Breast Cancer Invasion by Estrogen Receptors

Emily Anne Patch

Psychology

Aurelio José Figueroedo, Ph.D., Psychology

Predicting Preterm Birth from the Unpredictable

Steven James Pentland

Management

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

Judee K. Burgoon, Ph.D., Communication

Human-Screening in Information

Systems Research and Applications in Personnel Selection

Julieann Isabel Puleo

Cellular & Molecular Medicine

Ghassan Mouneimne, Ph.D., Cellular and Molecular Medicine

Mechanosensing during Directed Cell Migration Requires Dynamic Actin Polymerization at Focal Adhesions

Kristian Adi Putra

Second Language Acquisition and Teaching

Leisy T. Wyman, Ph.D., Teaching, Learning and Sociocultural Studies

Youth, Technology and Indigenous Language Revitalization in Indonesia

Jenny Quinn

Nursing

Sheila M. Gephart, Ph.D., Nursing

Exploring the Experience of Facilitation with Implementing Evidence-Based Practice in a Neonatal Intensive Care Unit

Tatiana Rabinovich

Neaner Eastern Studies

Leila Hudson, Ph.D., Middle Eastern and North African Studies

Laboring on the Margins: Muslim Women, Precarity, and Potentiality in Russia

Shebly True Rader

Geosciences

Mark D. Barton, Ph.D., Geosciences

The Natural Distribution and Geochemistry of Thallium

Di Ran

Biostatistics

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

Statistical Methods for the Analysis of Transcriptome Sequencing Data

Heidi Reynolds-Stenson

Sociology

Jennifer Earl, Ph.D., Sociology

Building A Wall of Resistance: Mobilization in the Anti-Terror Age

Sarah Kelley Richman

Ecology and Evolutionary Biology

Judith L. Bronstein, Ph.D., Ecology and Evolutionary Biology

Conditional Exploitation and Context-Dependent Fitness Consequences of Pollination Mutualisms

Misty Dawn Ring-Ramirez

Sociology

Joseph J. Galaskiewicz, Ph.D., Sociology

Jennifer Earl, Ph.D., Sociology

An Interorganizational Network Analysis of the Social Movement Sector in New York, 1960-1995

Ruth Robbins

Psychology

Elizabeth L. Glisky, Ph.D., Psychology

The Effect of Social Interaction on Isolated Older Adults

Patrick Rundhaug

Soil, Water and Environmental Science

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

The Application of Lower-Cost Remediation Methods and of Community-Engagement Efforts to Enhance Management of Superfund Sites

Christian Ruvalcaba

Second Language Acquisition and Teaching

Andrew Carnie, Ph.D., Linguistics

Deriving Possession from Location, Accompaniment, and Paths to Nowhere: A Microcomparative Analysis of Causal Possession in English and Spanish

Chase Quinn Salsbury

Optical Sciences

James T. Schwiegerling, Ph.D., Optical Sciences, Ophthalmology

Spectrally Controlled Interferometry: Methods and Applications

Jan-Torge Schindler

Astronomy and Astrophysics

Xiaohui Fan, Ph.D., Astronomy, Planetary Sciences

The Formation and Evolution of Supermassive Black Holes: The Extremely Luminous Quasar Survey

Matthew M. Schuler

Philosophy

Terence E. Horgan, Ph.D., Philosophy

Neuroprosthesis, Artificial Intelligence, and Scientific Anti-Realism

Abdul Raheem Sharqi Mohammed

Economics

Gary Solon, Ph.D., Economics

Essays on Economic and Demographic Inequality in the United States and India

Kayo Shintaku

Second Language Acquisition and Teaching

Jonathon S. Reinhardt, Ph.D., English

Literacy Practices with Media: Popular Culture Media and the Role of Pedagogical Guidance in L2 Learning of Japanese

Shawn Elizabeth Siqueiros

Nursing

Ida Marie Moore, Ph.D., Nursing

Motivational Factors Influencing Weight Loss in Formerly Obese Adolescents

Christopher Michael Smith

Chemistry

S. Scott Saavedra, Ph.D., Chemistry and Biochemistry

Advances in the Use of Artificial Lipid Bilayers for Biosensing: From Fundamentals to Characterization of Polymeric lipids and Their Applications

Ezra Smith

Psychology

John J.B. Allen, Ph.D., Psychology

Error-Related Theta Dynamics and Single-Trial Cognitive Control in Sports-Related Concussion

Marlene Steinheiser

Nursing

Kate Goggin Sheppard, Ph.D., Nursing

The Shared Meaning of Compassion Fatigue Among Registered Nurses Working in Skilled Nursing Facilities
Patrick N. Thomas
LINGUISTICS
Natasha Warner, Ph.D., Linguistics
A Phonetic Description of the Kawaiisu Language

Secil Uluisik
HISTORY
Linda T. Darling, Ph.D., History
Empire, Province and Power: Chorbadzhi Networks in the Ottoman Empire, 1790s-1850s

Melissa Kristen Valdez
ENVIRONMENTAL HEALTH SCIENCES
Kelly A. Reynolds, Ph.D., Public Health, Soil, Water and Environmental Science
Health Care Associated Infection
Causing Microbes and Healthcare Environment Surfaces

Kevin Prasit Vitayaudom
OPTICAL SCIENCES
Michael Lloyd-Hart, Ph.D., Optical Sciences
Faint Object Detection of Microsatellite Companions in Geosynchronous Orbit

William R. Waldrip
GEO SCIENCES
Paul A. Kapp, Ph.D., Geosciences
Mihai N. Ducea, Ph.D., Geosciences
Geochemical Changes to Arc Magmatism in South Central Tibet During the India-Asia Collision

Jingyu Wang
ATMOSPHERIC SCIENCES
Xiquan Dong, Ph.D., Atmospheric Sciences
Investigation of Warm Season Convective Cloud and Precipitation Properties through the Integrative Analysis of Aircraft In-situ Measurements, Ground-based Observations, and WRF Simulations

Wo-Tak Wu
ELECTRICAL AND COMPUTER ENGINEERING
Janet Meiling Roveda, Ph.D., Electrical and Computer Engineering
A Highly Modular Design of Router Microarchitecture for Networks-on-Chip

Shiho Yamamoto
EAST ASIAN STUDIES
Kimberly Jones, Ph.D., East Asian Studies
Japanese Female Aidoru Identities

Benjamin Robert Brady
PUBLIC HEALTH
Joe K. Gerald, M.D., Ph.D., Health Services Administration

Hong Zeng Chartrand
PUBLIC HEALTH
Cecilia B. Rosales, M.D., Public Health
Care Coordination for Pediatric Patients at Federally Qualified Health Centers in Arizona

Felina M. Cordova-Marks
PUBLIC HEALTH
Nicolette I. Teufel-Shone, Ph.D., Public Health
The Hopi Tribe Caregiver Experience

Nicholas Benjamin Jennings
PUBLIC HEALTH
Michael T. Halpern, M.D., Ph.D., Public Health
Preventive Service Utilization and Healthcare Reform: Treatment Patterns in the New Healthcare Environment

Carmella B. Kahn
PUBLIC HEALTH
Nicolette I. Teufel-Shone, Ph.D., Public Health
Promoting Healthy Food Access and Food Security in Urban American Indians Through Adaptations to the Local Food Systems and Digital Storytelling

Deanna L. Lewis
PUBLIC HEALTH
Lynn B. Gerald, Ph.D., Public Health

Robin Byler Thomas
PUBLIC HEALTH
Nicolette I. Teufel-Shone, Ph.D., Public Health, Anthropology
CHAir-Massage for Moms by Partners (CHAMPS): A Pilot Study Investigating Feasibility, Acceptability, and Effect on Symptoms of Mood, Anxiety, and Pain during Pregnancy

Ibitola Asaolu
PUBLIC HEALTH
John E. Ehiri, Ph.D., Public Health
Modern Contraceptive Use among sub-Saharan African Women: Individual, Cultural, and Health System Indicators

The CatCard — a card that does everything from open doors to purchase textbooks and serves as the university’s official ID — debuted in 1998.
MASTER’S DEGREES
DEGREES CONFERRED SUMMER 2017
Development Practice
Natalia Perozzo

DEGREES CONFERRED FALL 2017

Accounting
Ibrahim Alyousef I
Keenan Sahba Anderson
Younghyun Chun
Rebecca Degtjarjov
Mary Elizabeth Fowler
Bill Huang
Yingzhou Li
Mengya Lv
Kaitlyn Rachelle Myers
Jason M. Parish
Mariela Cabrera Portugal
Zijiu Shen
Mitchell R. Soley
Aaron Michael Stelly
Michael P. Tancredo
Marta Elena Villasenor
Weijue Wang
Antuan Lavelle Wilson II
Shiqi Zhou
Xi he Zou

Aerospace Engineering
Tanner S. Campbell
Corrianne Lamkin

Agricultural and Biosystems Engineering
James E. Thornton Jr.

Anthropology
Rebecca Bedwell
Anna Maria Jansson
Danielle Emma Johnson
Caitlin Brynn McPherson
Alena Sarah Wigodner

Applied Biosciences
Alexander Davan Feldman
Jesse A. Lewis

Applied Mathematics
Philip Strzelecki

Architecture
Hussein Ali Naser Al Salih
Michell Verenisse Fernandez
Wael Wadia Manqerius
Monica Mercedes Sanchez
Fatemeh Sharaf Zadeh

Art History
Natalia Marie Gabrielsen

Astronomy
Christine Anne O’Donnell
Eckhart Arthur Spalding

Biostatistics
Shripad Anant Sinari

Business Administration
Gerardo Ivan Acosta
John Patrick Ahern
Tyler J. Antosh
Cynthia J. Aragon
Michael Araman
Roosevelt Donor Arelano III
Justin Timothy Ballard
Adam Kevin Barker
Christopher Barton
Mark A. Barton
Paul Kenneth Beckmann
Carmen Taylor Bell
Andrew Earl Bielat
David Alonso Blanco
Falcon Allen Bonsell
Zachary Scott Byrnes
Marianna Gabriela Casal
Daniel Burdett Castillo
Jason Dennis Catalano
Samantha Camille Celaya
Chin Woon Chang
Wayne Chin-Duncan
Miho Churei
Stephanie Victoria Cioffi
Ashley Marie Lacy Conley
Josephine Marie Corder
Bryan Jason Cordova
Allison N. Crawford
Abbie Lynn Currier
Ikran A. Dawi
Joseph Michael Degroff
Kelly Lynne Delforge
Adam Frederick Dobrusin
David Dubey
Abou Kassim Falana
William Durae Fink
Nicholas Alejandro Franco
Benjamin Shihabaldin Gaballa
Jordan Adrian Garcia
Brian Gaume
Sonali George
Brian Goldsberry
Jocelyn Alitza Gonzvar
Sridhar Gudihala
Angelica Rose Guerrero
Waseem Jamal Hamadeh
Joseph Leslie Hanna Jr.
Shaun E. Harrington
Natasha Alexandra Harrison
Anne Margaret Hartingham
Kelsey Havens
Dyla Doribel Hernandez
Yesenia Garcia Hernandez
Bahaj Johnathan Hockley

Kao-Wen Hsieh
Tosh Hudson
Heather Hubble Jackson
Amanda Elaine Jensen
Seth Abraham Jones
Stephanie Michelle Jutzi
Brandon Xavier Kimberleigh
Cynthia Leane Koeneman
Jacob Giovanni Lacy
Michael Langley
Yevgeniy Tomas Langoni
Ramachandra Lanke
Matthew R. Lee
Marc Aaron Lindstrom
Emily J. Liscum
Jessica A. Litvak
Tso-Ming Liu
Emily Rose Long
Lisa Marie Lovallo
Tyler Lovelady
Sergio Lozano
Alfredo I. Luna
Jason Matthew Lund
Lea R. Maahs
Varun Madnani
Matthew Malone
Tamer Mansour
Sai Nandam Manthra
Daniel Charles Marshall
Laura Anne Mccullough
Matthew Evans Messina
Austin C. Morrell
Daniel Sean Mullholand
Sammy Nakla
Alex Nielsen
Alicia G. Nunez
John Francis O’Hara III
Jane Kim Oh
Meghan Okrina
Andrew Schindler Owens
Courtney Padgett
Courtnee Rose Demers Parker
Kaylee Sacha Marie Perikzas
Laurie Phelts
Megan Pinela
Robert Joseph Poister
James Patrick Quigley
Felicia Jeanette Quinones
Claudia Marcella Rasnake
Viswanath Babu Ravishankar
Soley Romero
Garet Vernon Rude
Robert Phillip Russell III
Nijo Mathews Sacharias
Karissa June Sanchez
Ryan Sanders
Melanie Sanitoa
Bharath Sankaranarayanan
Sharlene Soriano Santos
Padmaveeta Sarpavarapu
David Timothy Schmidt
David S. Sheinbein
Megan Elizabeth Shulby
Rico Silva
East Asian Studies
Nicholas Houlsoun
Chengyuans Li

Ecology and Evolutionary Biology
Kelby T. Skeate

Economics
Richard Joseph Bearce
Jay Deep Dhar
Chase S. Eck
Shane Richard Feuz
Kelli Manquardt
Wendan Zhang
Wei Zhou

Educational Leadership
Henry Michael-David Hobson

Educational Technology
David Joseph Celaya
Lauren Elizabeth Gaub
David Mossinger
Michael Mowrey

Electrical and Computer Engineering
Nasser Salem Albabli
Prithvi Veeramalai Annadurai
Whit Bennett
Jie Bian
Andrew Byron
Christoper Demel-Alcala
Yawei Ding
Uriel Francisco Garcia Arvizu
Andrew M. Gardner
Giresse Tchego Kamwa
Li Li
Sree Ramya Surya Prabha Malladi
Bhanu Prakash Meka
Bargav Munusamy-Sampath
Jason Reed Nottingham
Terrance Kwong-Yue Pat
Adam Raterink
James Michael Ringle
Gregory Romero
Benjamin Shelley
Noel Hagos Teku
John Daniel Teran
Yao-Hui Tseng
Richard Dulovic Wilson
Frederick Zhishuan Yen
Stephanie Zawada
Jue Zhang

Geographic Information Systems Technology
Jarret M. Baker
Christopher Bertrand
Mitchell Wayne Brown
Bianca Chavez Espinosa
Robert V. Hastings
Carly Elizabeth Herndon
Thomas Anthony Jones
Devesh Khosla
Mercedes A. McPherson
Amanda Nicole Pralle
Vanessa Ricigliano
Alexander Arthur Ruff
Logan Ann Marie Wagner

Geography
Sarina Nikita Mann

Government and Public Policy
Jan Andrzej Rydzak

Higher Education
Marisela Lozano
Jesse McCain
The original Wildcat mascot arrived on campus Oct. 17, 1915, and was introduced to the student body the following day at an assembly in Herring Hall. He was the gift of the freshman football team, which had raised the funds ($9.91) to purchase him. He was officially named “Rufus Arizona,” after UA President Rufus B. von KleinSmid.

On April 17, 1916, Rufus died. The Arizona Wildcat reported that:

“While endeavoring to perform gymnastic stunts in the limbs of a tree to which he was tied, Rufus Arizona ... fell and was hung.”

Note: Never tie a feline to a tree. Rufus was memorialized in verse and a Wildcat editorial, which noted that his “growls urged our team to victory” and spoke of his “strength, alertness, tenacity — the true Arizona spirit.” Rufus had several successors in later years.
Patricia Gonzalez  
Leigh G. Gunderson  
Jenny Hartl  
Tara Jo Hendriksen  
Adrienne Herr  
Diana Parisi Hunt  
Sheereen James  
Susan Jaques  
Ashley Jennings  
Stephanie Johnson  
Nancy Gale Lee  
Mandi Marie Leite  
Tanti Ernawati Lim  
Jennifer Marquez  
Lizette Mix

Cristina Alicia Morton  
Kimberly Ann Nielsen  
Melaney Annette Niemiec  
Natalie Renee Norton  
Jolene Platero  
Adrienne Marie Poirier  
Catherine Ann Poisel  
Edward John Pulido  
Megan Maureen Rodarte  
Jennifer Fay Rutledge  
Rannah Lynn Ryan  
Krista Renee Sandoval  
Wendi Jill Sears  
Danielle Shaffer  
Tracey Anne Stevenson  
Lauren Sutherland  
Todd Burnett Thompson  
Terra Lynn Tilden  
Jenna Lee Van Wagenen  
Casandra Lee Wakefield  
Anette Wineland

Optical Sciences
- William Reed Bronson  
- Jeffrey T. Chia  
- Weichuan Gao  
- Wanglei Han  
- Haosheng Hu  
- Ryota Kimura  
- Lichuan Liu  
- Ying Ting Liu  
- Alexander Lyubarsky  
- Luxin Nie  
- Benjamin Joseph Pyke  
- Paul Sebastian Winkler

Pharmaceutical Sciences
- Nimer Said Alsaid  
- David Rhys Axon

Pharmacology and Toxicology
- Magdalena Redzior

Photonic Communications Engineering
- Yi-Ping Wang

Physics
- Hannah Claire Carson  
- Ryan Sessions  
- Xuan Zheng

Planetary Sciences
- Alessandra Springmann  
- Daniel Yiu Wah Lo

Planning
- Connor Jackson Harmon

Psychology
- Kyle J. Curham  
- Ji Soo Kim  
- Bryan Wesley Kromenacker  
- Michael Reyes Medrano  
- Sarah Newmeyer Price  
- Isaac Young

Public Administration
- Clarice Patricia Healy  
- Christopher Keith Meiser  
- Dillon M. Nakata  
- Daniela M. Tascarella

Public Health
- Megan Elisabeth Anderson  
- Griselda Bautista  
- Jessica Beach  
- Emily Nicole Began  
- Tiffani Begay  
- Argelia Benavides  
- Corinna Eleanor Brower  
- Kelsey Renee Brown  
- Arlene Campillo  
- Tracey Leigh Cayatineto  
- Lauren Duffey Crow  
- Shannon Helen Davies  
- Desiree Davis  
- Bianca Izabel Demara  
- JDonna Nicole Dorsey  
- Taylor M. Grogg  
- Alma C. Hernandez  
- Kyla Marie James  
- Amrita Kaur Kang  
- Komang Triyani Kartinawati  
- Zach Jansen Kast  
- Nicholas B. Knutson  
- Kristopher Jordan Krohn  
- Dong Hoon Lee  
- Moises Luna  
- Ashleigh Renee Madden  
- Marie Mai  
- Thato E. Manyothwane  
- Linnette M. Mayate  
- Alexandria Danielle Miller Mattingly  
- Miriam G. Morales  
- Ellen M. Ouellette  
- Kaitlin Jo Reeves  
- Thomas Romeo  
- Valerie Ruiz  
- Yohana Sehat  
- Lauren Elizabeth Smith  
- Dantie Smith-Brown  
- Carmen Loredana Tirdea  
- Angela Urban-Bonine  
- Nickolas K. Vamianakis

Second Language Acquisition and Teaching
- Mehtap Acar  
- Laurel Ann Schenkoske

Soil, Water and Environmental Science
- Juli LeNora Simons  
- Alexander Nour-Jhan Wassimi

Special Education
- Allison Cara Alterman  
- Courtney Marie Franks  
- Alicia M. French  
- Sharon Hope Gonzales  
- Colin Robert Grande  
- Stephanie Lynn Johnson  
- Christina K. Laurent  
- Larry Bernard Middlebrooks  
- Casandra Paasche  
- Helen Arahama Setyoputri  
- Nicole Timoti

Statistics
- Wen Chi Lu

Systems Engineering
- Jeffrey Arthur Calhoun  
- James A.M. Mertz  
- Suflan Jassim Mohamed  
- Aaron M. Petras  
- Justin Steven Teuscher

DEGREES CONFERRED WINTER 2017

Anthropology
- Rebecca Renee Renteria

Architecture
- Heather Leigh Havelka

General Biology
- Gavin C. Lehr

Geography
- Kara Lynn Haberstock Tanoue

Library and Information Science
- Katherine Shea

Public Health
- Graciela R. Jauregui

Soil, Water and Environmental Science
- Lauren Rebecca Bozeman  
- James Elliott Wadsworth
DEGREES CONFERRED
SPRING 2018

Accounting
Jared Tomas Arias
Zayra Guadalupe Badachi
Dylan Jeffrey Bliss
Victoria K. Blum
Ruilin Cai
Jorge Alberto Carazo Diaz
Yuwanghe Chen
Guanhang Chen
Man Chen
Yi Cheng
Kathryn Marie Connell
Mayra Fernanda Cruz
Kimberly Ann Csontos
Alvaro De La Mora
Yuzhou Ding
Delaney Douglas
Courtney Lee Ek
Emily Marie Espinosa
Haiyi Fan
Kayla Mae Faulkner
Matthew Vincent Frey
Graham Harrison Garlach
Steven Matthew Garland
Chelsea Kathleen Goodacre
Lauren Ann Hammel
Tomas Murphy Houser
Winston Taylor Hubble
Bradley Ryan Justl
Kelsey Olivia Kraft
Melissa T. Leon
Ryan Shimin Li
Jing Li
Heidi Maricela Lopez
Nathan Samuel Maynard
Austin Graves McKenzie
Christopher Ryan Meece
Gianna Rose Meservey
Larry Myles Moss Jr.
Esperanza Guadalupe Munoz
Kristin Marie Mykleseth
Kirsten Marie Ortize
Sara Alejandra Quezada
David Thomas Ramirez
Graham Scott Senour
Gabriela Vega Stamatis
Yixuan Su
George Sucock
Madelyn Rose Taylor
Catherine Allie Thompson
Anna Marie Vaughan
Zixhe Xu
Xi Yu
Wen Zhang
Yue Zhang
Danhan Zheng
Aerospace Engineering
Ethan Ryan Burnett
Parisa Footohi
Harshad Baswaraj Kalyankar
James W. Powell

Agricultural and Biosystems Engineering
Bryce Richard Kirkpatrick
Kensaku Okada

Agricultural and Resource Economics
Mustofa Mahmud Al Mamun
Chia-Yi Chin
Elizabeth Chishimba
Rowan Mansi Isaaks
Siddharth Kishore
Andrew Arthur Ryan Lobo
Xin Qiao

Agricultural Education
Arthur Joseph Argueta
Craig Michael Bal
Amber Leah Ford
Sarah McNall McNall
Hannah Callahan Parker
Veronica N. Simon
Tyler Elizabeth Thorp

American Indian Studies
Vanessa Marie DeCardenas

Animal and Biomedical Industries
Christina Marie Agosto
Carianne Marie Brei
Morgan Leigh Butler
Hannah Elisabeth Carbonneau
Elizabeth Rene Carranza
Michael Shawn Dunn
Samuel Colt Farley
Bailey A. Gibson
Katie Marie Larson
Sarah Marie Lindquist
Shivanna Shireen Moriarty
Meisha Mychajlonka
Megan Rochelle Nelson
Santan Arviso Nez
Alyssa K. Pires
Caleb Adam Sutton
Sydney Elizabeth Swinsick
Alexisandra Travis
Janelle Urbina Aguilar
Joseph Thomas Weaver
Andrew Thomas Winkler

Anthropology
Daniel James Horschler
Kent Mead
Sydney Pullen
Rachel Ann Rosenbaum
Adam Casillas Sezate
Danielle Renae Soza
Allison Taylor Stuewe
Paula Carolina Ugalde

Applied Biosciences
Sara Brooke Carey
Matthew S. Field
Nicholas Dominick Helle
Preetham Hosur
Maria Helena Lisillo
Justin Kaye
Suvithanandhini Loganathan
Anastasia Maria Miramontes
Megha Raghunathan
Matthew Sterling Shallenberger
Kanchan Shrestha
Elan C. Snitkin

Applied Mathematics
Luke David Edwards

Architecture
Hussein Ali Naser Al Salih
Hani A. Alahmed
Mahmoud Talal Alhammouri
Reza Hamidi
Andrew Patrick Leyva Jr.
Roger Barrett Miesfeld
Morgan Marie Nestegard
Angel Robiou
Ryan Matthew Shindler
Ryan Matthew Shindler
Alice Annand Wilsey

Art
Isan Brant
Lauren Rose Buchness
Stephanie Marie Burchett
Conor Elliott Fitzgerald
Ashley Breanne Fitzpatrick
Hannah Elizabeth Fournier
Mitchell Brady Mantle
Karolina Paatos
Dustin Lee Shores
Galen John Trezise
Eric Alexander Wilson

Art Education
Alfreed Acquah
Jeoffrey Dylan Urdang

Art History
Kiersten Nicole Levens
Erin Frances Pustarfi

Astronomy
David Ramsey Ball

Atmospheric Sciences
Erika Leigh Crropp
Ryan Andrew Dennis
Max Fitzglen Mitchel

Biomedical Engineering
Rheagan Alexia Chambers
Amy Vaughn
Gen. John J. Pershing
Situated at the west entrance of Old Main, the Memorial Fountain, honoring those UA students who lost their lives in World War I, was the gift of Alexander Berger, an uncle of Alexander Tindolph Berger, one of those to whose memory it is dedicated.

On Jan. 31, 1920, the Memorial Fountain in front of Old Main was dedicated amid a huge turnout of students, faculty, townspeople and military, who had come to honor the university’s World War I dead and to greet the guest of honor, Gen. John J. Pershing. General Pershing’s speech was brief and impressive, following which the honorary degree of Doctor of Laws was conferred upon him by UA President von KleinSmid.

**Biostatistics**

- David Andrew Phillips
- Min Zhu

**Business Administration**

- Kimberly S. Blanchard-Harris
- Aaryn S. Brewer
- Christopher Donald Carillo
- Carlos Andres Castellanos Gamiz
- Ankita Ashok Chaudhari
- Raja Sri Harsha Chavali
- Shawn Paul Davis
- Uday Singh Dipta
- Samuel Lawrence Ferolie
- Peter J. Gondek
- Kyle Guiremand
- Jonathan Michael Gutierrez
- Juliane Florence Ray
- Sana Rukh
- Shrizad Shir
- Ashley Rae Suiter
- Beverley Trutter

**Chemical Engineering**

- Nicholas Spencer Ashley
- Crecilla Roshani Pinto
- Connor Thomas Stahl
- Calliandra Suzanne Stuffle
- Ruoyun Xiao

**Chemistry**

- Clayton James Curtis
- Kara Christine Saunders
- Christopher James Stagg

**Civil Engineering and Engineering Mechanics**

- Hamad Nasser Alnuaimi

**Classics**

- Aleksandra Borisovna Novikova
- Lauren Oberlin

**Clinical Translational Science**

- Stephanie R. Fletcher
- Bryan S. Torres

**Communication**

- Jian Jiao
- Samantha Kariolich
- Ronald S. Meyerhoffer
- Kun Yan

**Computer Science**

- Aaron Blumenfeld
- Jacob Scott Combs
- Samuel Jackson Cotter
- Clara Ellen Cromey
- Jasmine Dhillon
- Savan Kiran
- Sridhar Mocharla
- Indrayudh Roy
- Vikash Kumar Shah
- Navdeep Singh
- Aswin Srinivasan
- Jon Stephens
- Anand Vishwanath Vastrad

**Counseling**

- Rebecca Ackerman
- Alexandra Amaya
- Alexandrea Nichol Armstrong
- Elizabeth Baker
- Bernardo Barcenas
- Sunny Kim Barriga
- Robyn Beale

**Creative Writing**

- James Butler-Gruett
- Kathryn L. Gougelet

**Dance**

- Catherine Tiso Inzirillo
- Meredith Dylis Jones
- Molly Myers
- Aaron Smith

**Development Practice**

- Bianca Nicole Comer
- Devin Jamal Crim
- Shannon M. Jones
- Amanda Jean Monroy

**East Asian Studies**

- Alexander Paul Coulombe
- Luyao Huang
- Megumi Iida

**Ecology and Evolutionary Biology**

- Ursula N. Basinger-Walholm
- Joshua Scott Hoskinson

**Economics**

- Sanguk Nam

**Educational Leadership**

- Kari Baltes
- Christopher Boknevitz
- James Mandros Bourland
- Kamren Patrick Bowker
- Emily M. Dwerlkotte
- Brian Florence Jr.
- Gopa Goswami
- Adam Russell Kingery
- William Mark Kotter
- Philip C. Maben
- Matthew Joseph Miller
- Berik Omirzakov
- Angelica Christina Orantez
- Jessica Marie Pierce
- Chelsey Morgan Weis
Carmela Benigno Zega
Jerald Thomas Zivic

Educational Psychology
Lauren Taylor Clough
Changting Dai
Shuxin Di
Rebecca S. Perez
Wenxin Zhang

Educational Technology
Linda Marie Hildreth
Manuel Antonio Miranda

Electrical and Computer Engineering
Megha Agarwal
Eze Ahanou
Abdullah Ali Asaad
Venkata sai vivek Battepati
Ryan P. Biggie
Tianyang Chen
Yingmeng Chen
Ting Chun Chiu
Atwood Robert Coleman Jr.
Kevin Daniel Curtis
Matthew Ryan Dzurick
Keeley Jeanne Eppley Criswell
Aatifh Gandotra
Timothy S. Gardner
John Anthony Gariano
Maria Dilecta Gonzalez Gil
Manoj Patilbuva Gopale
Priyanka Devashish Goswami
Gitanshh Gulati
Jiashu Guo
Vivek Sreenivasa Gupta
Charlsesa J. Hansen
Jeremy Allen Hibbs
Chien-Hsun Ho
Suhas Chowdary Jonnalagadda
Amit Juneja
Harshil Pankaj Kakaiya
Sai Sarahth Karry
Deepak Kumar
Abhishek Harish Kumar Kothari
Gustavo Lee
Kejia Li
Yuanzhengyu Li
Zheng Li
Zhengzhuong Liang
Yuchao Liao
Brianne Marie Marquez
Mila Sara Mathew
Megan Elizabeth McCuckin
Yue Meng
Reinaldo Luis Mulero-Nieves
Akshay Aravind Nayak
Adam Nighswander
Ian Alexander Nowak
Daniel Andrew Okiyama
Ju Pan
Yanjun Pan
Ganesha Rakkhekar
Anthony Rodriguez
Veronika Leonidovna Salcido
Benjamin Abe Schifman
Yiming Shi
Jeffry T. Skinner
Scott Terhorst
Ding Wang
Shaohui Wang
Yihao Wang
Krentell Jamar Wilkins
Ruize Xue
Xingheng Zhu

Engineering
Jorge Martinez Dominguez
Alexandru A. Despoinoiu
Adrian Garcia Lopez
Javier Rafael Maguina Aligara
Matthew J. Munden
Alexander John Weber

Engineering Management
Carlos Mauricio Angulo
Amel Benhebri
Justin Ryland Crouch
Nathan Lee Mills
Karla Y. Murrieta
Taoman Gavin Ng
Javier T. Salido Bojorquez
Krati Sharma
Yinwei Zhang

English
Mikayla Anne Chronister
Victor Franklin Elliott
Catherine Ann Fakler
Rachel Nicole Lowry
Jeremiah Miller
Sydney Buren Modder
Andrew Joseph Rhoades
Timothy Alexander Salzer

English as a Second Language
Ayda Ariza Fontecha
Samantha Lee Edmiston
Curtis Allen Green-Eneix
Zhengyang Kuang
Jaime Fabricio Mejia Mayorga
Quietzel Adhaziri Ramirez
Misul Song

Entomology and Insect Science
Elizabeth Canlas Bondy

Environmental Engineering
Sarah Elizabeth Neely
Alvaro Simon Pascual
Ryan Patrick Shortal
Shruti Salil Thakur

Environmental Health Sciences
Kimberley Marie Munoz
Amanda Marie Wilson

Family and Consumer Sciences
Jose Miguel Rodas

Finance
Carlos Andres Castellanos Gamiz
Luís Felipe Guerrero
Christopher H. Pham
Jacob Ryan Wagner
Yifan Yang

French
Ama Ayehbea Addison
Fernando Bustos Li
Brigid Alice Enchill
Lsidye Danae Garcia-Gonzalez
Katherine Grace Harris
Ramatoulaye Mbello
Kaitlin Ann Porter
Honorine Rouiller

Gender and Women’s Studies
Ruben Ernesto Zecena

Geographic Information Systems Technology
Joseph M. Bickley
Clarissa Sarabia
Jonah Sowers

Geography
Zhiyuan Xu
Forest Carter
Sarah Elizabeth Frederick
Rebecca Alexandra Patterson-Markowitz
Kyle James Sollie Titlow
Leland Frederic Sutter Jr.

Geosciences
Yeison Daniel Basabe Triana
Jason Michael Burwell
James Hugh Campbell
Adriana Mihaela Ducea
Anna Gravina
Hannah Marie Herrick
Derek Robert Hoffman
Jordan Leo Jensen
Jonathan King
Kojo M. Plange
Pablo Martinez Sosa
Grace Windler

German Studies
Jesse William Archbold
Stephanie Nora Della Cella
Jessica Erin Long
Amarie Rose Sielaff

Government and Public Policy
Alejandro De Jesus Beltran Aguirre
Kelly Marie Gerdell
Leah Pieper
Elizabeth JoAnn Schmitt
In 1985, UA surgeon Jack Copeland made history when he implanted an artificial heart and went on to develop the CardioWest Total Artificial Heart — the first one to win FDA approval.
Medical Pharmacology
Benjamin Junior Aloudor
Nicholas Artin Hirsch
Thanh Huynh

Mexican American Studies
Victoria Navarro Benavides

Microbiology
Kylie Debra Smith

Middle Eastern and North African Studies
Islam Allosh
Abraham C. Jimenez
David Douglas Koopman
Robert Talmage Nixon
Lara Tarantini

Mining, Geological and Geophysical Engineering
Melissa Elizabeth Bates
Riley Joseph Burkart
Gaurav Gupta
Thomas Derwin Tuten

Molecular and Cellular Biology
Hanen Assad Alassady
Nicole Wysteria Buss
Jun-Young Sun Kim

Music
Joshua Barbre
Jessica Michelle Berg
Ying Gao
Joel Ephraim Castleton
Diana Chiknaikin
Sean Edward Copeland
Evan Gibson
Curtis John Karwacki
Ziyun Li
Taylor Guy Manning
Laura Claire Marsh
Cameron Benjamin Reeves
Dennis James Senkbeil
Jule Josef Streety
Amara Johanna Thomas
Samantha Lee Thrush
Anna Urso

Natural Resources
Samuel Toms Abercrombie
Andrew Martyn Antaya
Sudan Alma Kariuki
Kai S. Lepley
Jayanti Pokhrel
Akanasha Sharma
Emma M. Veals

Natural Science for Teachers
Stephanie Catharine King

Nursing
Mary Cecilia Balderston
Kathryn Black
Cathleen Suzanne Bledsoe

Optical Sciences
Genevieve Gish Allouche
Ian Joseph Arnold
Michael T. Bohac
Michael Christopher Butterfield
Guanghao Chen
Alexander Anthony Felli
Timothy Kish Grabowski
Goutham Gunanijpalli
William Slater Kirk
Jiawei Lu
Pengyinjie Lyu
James M. Magras
Michael Joseph Scordato

Philosophy
David Caleb Crosby
Joseph William Metz
Santiago de Jesus Sanchez Borboa
Bjorn Sether Wastvedt

Photonic Communications Engineering
Sai Rakesh Mohan Krishna
Vangapandu
Alexander Wroten
Jingwei Wu

Physics
Stefan Evans
Martin Formanek

Physiological Sciences
Ambjorn Karl Brynnel
Katherine V. Bullock
Jordan A. Clarke
Tatum Foulds
Nathaniel Alexander Husband
Chloe Larkin
Stefanie Marie Nguyen
Zachary Olson
Keane Patrick Urashima
Ryan C. Weyker
Cameron Alex Wilhite

Planning
Hannah Alyson Oden

Psychology
Jasmine Somer Benjamin
Aubrey Anne Ladd Wank
Atina Manvelian
Stephanie Matijevic
Rachel Marie Skocynec
Siyu Wang

Public Administration
Eric Allan Bell
Katherine R. Burns-Davis
Alison Casey
Fernando Garcia Cerda
Nicole Rose Chapman
Jack Lawson Fitchett
Mateo Madrid Garcia
Sean Christian William Goslar
Troy Martin Jackson
Sezen Marie Onat
Kwesi Iniko Pasley
Christopher Andrew Roper
Andrea Rochelle Sirois
Whitney Williams
John Jacob Winchester
Ying Zhang

Public Health
Tina M. Aguilar
André Alarcón
It was a sensational 7-6 Arizona football victory over Pomona College on Nov. 6, 1914, that led to the building of the “A” on Sentinel Peak, west of Tucson.

In what was doubtless a burst of enthusiastic pride, one of his professors, suggested to one of his professors that a class of the 1914 team and a civil engineering student, for his alma mater, Albert H. Condron, a member of Tucson.

It was a sensational 7-6 Arizona football victory over Pomona College on Nov. 6, 1914, that led to the building of the “A” on Sentinel Peak, west of Tucson.

The location of an “A.”

The sight was cleared of shrubbery and cactus, trenches dug to outline the letter’s foundations, rock at hand was mixed with mortar, and water was hauled up the mountain by six-horse teams. The total cost of materials, equipment and transportation was $397. The back-breaking work was done by the students themselves, Saturday after Saturday, with many difficulties and discouragements, but the “A” was finally whitewashed on March 4, 1916. No one called it Sentinel Peak anymore. It was known thereafter as “A” Mountain. The “A” is 70 feet wide and 160 feet long (or tall).

The basalt rock quarried from the construction site was used to build the rock wall surrounding most of the university’s historic district.

Samantha Marie Ballard
Ezra Spencer Bayles
Christina Kathleen Boudeau
Natasha Bahiye Bruss
David Pete Campas
Dartmeeaa L. Carr
Ranjana Chabra
Cory Christensen
Reynaldo D. Contereras
Elise Nicole Corriveaux
Morgan Marie Dahlgren
Lindsey Paige DeBoer
Claudia I. Diaz-Combs
Filipa Miranda Dos Santos
Lisa Juliana Driscoll
Jeremy DuBois
Brittany Anne Egidi
Jenny Ferreira
Gabriela Flores
Carrie Ellen Foster
Robert A. Foster
Erica Bentz Freese
Kristine M. Friesen
Mollie Rachel Gaitz
Justin Alexander Ho
Danielle Marissa Hutcheson
Zaina Miranda Innabi
Corrina Kelley
Dylan Christopher Kent
Raymond Anthony Larez Jr.
Prisciilaa Laura Lauro
Anthony John Loffredo
Chan Lwin
Stephanie Mallahan
Pateel I. Margossian
Audra Ann McEowen
Ali Monique McInnis
Ralph M. Mohy
Vanessa Kaitlyn Moore
Hayley Camille Moretz
Alina Leah Mouritsen
Chantal Michelle Nez
Nafisah Paige
Kimberly Lynn Parra
Nishikumar Rashmikant Patel
Abigail Monica Peng
Ashley Pickering
Michelle Arianna Price
Hana Putnam
Hamza Rafique
Desiree Michelle Ranshaw
Alex Louis Redburn
Arianna Resendiz Bedoya
Adriana Kaye Reynolds
Nicholas Alexander Rolig
Aislinn Claire Brookwood
Shayna Beth Rosenblum
Kristin Schwartz
Elena V. Sheveleva
Joe Ray Skeens
Jacqueline Regina Slowtalker
Elizabeth Lynn Smith
Teresa Sosa
Krisci Sprowl
Ellen Elizabeth Stark
Glendon Scott Steiner
Katherine Suarez
Sheena Tarrant
Kimberly Tham
Lindsey Ruth Thatcher
Alyssa Thomas
Juanita Isabel Trejo
Mario Jesus Trejo
Kathryn Margaret Tucker
Crystal Lynn Vasquez
Edrick Fabian Villalobos
Laura Merriam Vitkus
Umar Zahid
Public Policy
Jasmine Shakira Elder
Briana Theresa Russo
Brianna Danielle Zurita
Real Estate Development
Jose Rne Caballero Ceballos
Travis Martin Parker
Pitchayapa Puputsithee
Joshua Isaac Woolf
Russian
Gulgaky Kaseinovna Kalykova
School Psychology
Cindy Elizabeth Chavarria Minera
Raina Mari Riviotta
Second Language Acquisition and Teaching
Rachel LaMance
Timothy James O’Connel
Secondary Education
Tara Leigh Baxter
Elizabeth M. Doran
Christopher Ahren Eldred
Jessica Sofia FitzGerald
Brittany Gonzales
Jose Ricardo Hinojos Ramirez
Mahala A. Lewis
Jacob Paul Masters
Judith Maria Muero-Herrera
Julia Oleskey
David Francisco Rodriguez
Mia Victoria Torres
Brandon Wingert
Mark Anthony Zepeda
Sociology
Nelson James Hosley
Samatha Scovill
Ashley Ann Weyers
Sophia Kathryn Yanik
Soil, Water and Environmental Science
Wei Chen
Emalee Eve Eisenhauer
Shelby Rae Hoglund
Robert A. Lynch
Victor Uzoechukwu
Spanish
Maria Maravillas Hernandez Etura
Katherine Arlene Medina
Briana Lynn Nash
Carenet Mae O’Donnell
Special Education
Emily Margaret Auer
Julie Katherine Daniel
Amanda Danielle Davidson
Michael Eric Doughty
Alexis Endicott
Samantha Rae Jones
Theodora Kapieti
Sarah Elizabeth Kelley
Mary Kathrine Krutzsch
Layna Erin Lupo
Shannon Kathleen McGuinness
Colton David Pack
Cecilia Isaura Rivera
Kayla Roberts
Danielle Amber-Rose Saltrick
Samantha Ann Sharman
Krista Lynn Shiplely
Alana Marie Smith
Rachel Marie Smith
Ellen Christine Will
Speech, Language and Hearing Sciences
Sarah Rose Cretcher
Elisabeth Blue Dupuis
Amanda Monique Eiser
Mira Johanna Fein
Stephanie Ruth Fowler
Jacqueline Friduss
Mina Nicole Hutchison
Lauren Celeste James
Claire Catherine Konen
Angelica Rae McCarron
Sara Marie Monti
Andrea Morales
Isabel Navarro
Ayo Olagbegi
Lindsey O’Shea
Samantha Kate Rainsdon
Noah Jeffrey Rohr
Leslie Mariko Sato
Dori Marie Scholer
Lana Nicole Wiens
Kylee Wiesner
Amanda Lynn Woodson
Ciera C. J. Yates
Ath Daniel Zimmermann
Statistics
Matthew Michael Campbell
Jing Li
Systems Engineering
Alexandra Kay Beresford
Julie Bui
William Michael Casson Jr.
Nicole Angelina Chellman
Kody Michael Huey
In 2008, the UA became the first public university to lead a NASA mission — the Phoenix mission to Mars.
One of the most photographed and remembered events of President Babcock’s tenure was the famous St. Patrick’s Day Strike. A petition addressed to him requesting a full holiday was turned down by the president, who wrote across it in green ink: “I may be ‘green’ but not so ‘green’ as this.”

In impulsive defiance the male students, most of them wearing their cadet uniforms, marched downtown and simply took the holiday that had been denied. The story was carried in the newspapers throughout the territory, enraging many, including Governor Brodie. The ringleaders were promptly disciplined with extra drills, and some even put to work laying bricks.

Veronica Irene Zielinski
Nutritional Sciences
Sarah Arline Lavelle
Optical Sciences
Arpit Manoj Dave
Wei-Chen Liao
David Andrew Sommitz
Brian William Taylor
Pharmaceutical Sciences
Alejandra Aguilar
Physiological Sciences
Monica Miran Houser
Public Health
Brigitte Dufour
Maradee Ann Hjelle
Rachel Michelle Mayfield
Elisabeth Lauren McCrystal
Rayvn Ashley Miles
Alexa Brianne Redmond
Karyn Elizabeth Roberts
Diana Siddhi Hemant Shah
Camille Nicole Soule
Secondary Education
John T. Bentley
Michelle Jean Cook
Alex Michael Lucio
Tasheena McDougall
Lauren Pagendarm Russian
Britnee Leigh Ryneason
Alexandra Hurtado Stevens Bustillos
Sociology
Mariana Manriquez
Special Education
Alissa Jones
Angela Jimenez Jones
Carrie Wilson Rhodes
Allison Teresa Rosas
Shira Esther Woodlee
Statistics
Kyle Matthew Carter
Wantu Gu
Teaching and Teacher Education
Laura Morales D’Orlando
LAW DEGREES
LAW DEGREES
18

DEGREES CONFERRED FALL 2017

Juris Doctor
Jason P. Gannon
Sai Nandan Manthra

Scientiae Juridicae Doctor
Alexander Devin Michael Bray

Master of Legal Studies
Keith A. Corson
Arnulfo Elias
Molly Lauren Golner
Jessica Marie Layne
Sofia Nuño

DEGREES CONFERRED SPRING 2018

Juris Doctor
Christopher E. Alster
Nji Anyere
Pierre Arrouy
Matthew T. Ashton
Holly Lynn Bainbridge
Rennier Ballesteros
David Maccabe Barlow
Jean Paul Barnard
Ryan D. Beachum
Lauren K. Beall
Kayla A. Bernays
Adolfo M. Blonval
Joseph Bonasera
Nareg Aram Boyadjian
Maximilian Bradley
Julia M. Brown
Karina Bugarini
Natalie Rose CaFasso
Dolores Alejandra Camacho Iuna
Ruben Canastillo Jr.
Daune Raquel Cardenas
Alonzo Corral
Spencer R. Crowell
Andrew Robert Clifton Davis
Amanda J. Dick
Rachel M. Dyckman
Demi Dzhantiaev
Amanda R. Ehredt
Mirtam Enriquez
John Alexander Erwin
Georges Renaud Eyenga
Sami M. Farhat
Corey R. Feltre
Krystal A. Flores
Ryan Foley
Alexandra Marie Fowler
Ryan Kenneth Gant

Sarah N. Snelling
Chang Hyun Song
Kimberly Celene Soto
Nicholas Thomas Spare
Tyler Stanton
Ellen Elizabeth Stark
Brett Steele
David Tangren
Matthew Edward Thompson
Mari Toriyama
Laura Meghan Unklesbay
Sindhu Venkata Reddy
Rhett Wallace
Joshua P. Weiss
Sara Wright
Lita Zhou

Scientiae Juridicae Program
Nellie Jo David
Raul Iturralde Gonzalez
Sidner Larson
Benjamin Joseph Parsalaw

Master of Laws
Fawwaz Alraddadi
Adam Crepelle
Maria Herrera Mellado
Nicolas Hurtado
Proma Mukhopadhyay

Master of Legal Studies
Robin Elizabeth Burke Al-haddad
Lissette M. Calderon
Viktor Alonso Chavira
Vance L. Falbaum
Quindaro Elizabeth Cheatham Frieder
Viviana Galindo
Hyleah O’Quinn
Nahal Rodieck
Stephanie Michelle Scull
Victor Uzochukwu
Kristina E. Waters
MEDICINE & PHARMACY DEGREES
Manuel Pacheco became the first Hispanic president of the UA in 1991. When his 11 brothers and sisters had all gotten their college degrees, his mother enrolled and got a degree also, earning a higher GPA than any of her children.
UA Professor Charles M. Falco collaborated with artist David Hockney on the “Hockney-Falco Thesis,” which demonstrated that artists as early as Jan van Eyck used optics to project images as aids for their most iconic paintings. The New York Times called this one of the 10 most important ideas of 2001.
BACHELOR’S DEGREES
BACHELOR’S DEGREES

DEGREES CONFERRED
FALL 2017

Accounting
Andrew Edward Armour
Brooke Alden Bales
Haley Michelle Braun
Alex Bussoletti
Alec Guadalupe Carbine
Abriel Alexis Cervantes-Aguayo
Shelby Churney
Margarita Craig
Kevin William Czarnowski
Shannon Feeney
Clifford Samuel Freund
Cody Scott Hybiak
Brett Thomas Kempski
Kate Konrad
Sangho Lee
Jingnan Li
Evelyn Perez Martinez
Ryan George Martinez
Ashley Marie Mulvihill
Jacqueline Njier Mwangi
Christina Rene Oropeza
Rachel Sydney Pallack
Neetaben Rasiklal Patel
Nathaniel Mark Patton
Tatum Jade Seebaum
Cynthia Serrano
Sierra Lynn Steiner
Kelli Renee Van Denburgh
Lorraine Villegas
Christopher David Williams
Tammie Lee Wong
Xiaomei Xue
Shuo Yan
Duyang Yao
David Honglue Yee
Zhipeang Zheng

Aerospace Engineering
Muhammad Azri Abd Rahim
Kevin David Mueller

Africana Studies
Andrea Felice Garcia Brown
Precious Weah

Agribusiness Economics and Management
Bernardo Fierro
Devin James Harrison
Jack Ryan Healy
Bryce Alma Larson
Juan D. Malta
Leonel Parra
Juan Enrique Quiroz Gallego
Jazminna Redondo
Maxwell Forrest Trego
Gnanaharan Umapathy
Sean Patrick Woods

Agricultural Technology Management and Education
Jessica Arellano
Robert Jeffrey Barnum
Krista Audrey Farmer
Caitlin Jessica Frizzell
John Michael Hathaway
Gilberto Magallon
Juan D. Malta
Juan Enrique Quiroz Gallego
Nelly Rabago
Lucy Anne Snyder
Rigoberto U. Tovar

Animal Sciences
Autumn Dew Charley
Keith Warren Dolshel
Erin Ann Doty-McQuaid
Kaitlin Emily Faires
Elizabeth Jane Haluska
Frances Elise Jackson
Marisela Moreno Quiroz
Morghan Elan Sonderer

Anthropology
Alyssa Lauren Adams
Sarah Kelly Marie Alushaj
Maya Ayanna Cantion
Meghan Heather Darrah
Ting Dong
Miranda Dezaere Goodman
Matthew Conner Lee Hillin
Adrian Steve Holguin
Katherine Ruth Linderman
Alexis Serina Lopez
Abigail Carmen Molina
Stephen Rey Molinares
Michelle Frances Moran Thompson
Liana Marie Potoglou
Nicole Michelle Taylor
Rebecca Zeits

Applied Science
Sean Allen Allred
Christopher Brian Andrews
Nereyda Carlos
Alexander Victor Denney
Eliana Joy Felix
Alexandria Gloria Florez
Matthew Kouta Gardiner
Jeremy John Ginn
Adriana V. Gomez
Michael Chavez Gonzales Jr.
Brittany Viola Harris
Carlos Andres Hidalgo
Randall Edward Hite
Ariana Nicole Jackson
Fairrena Lee Locklear
Anthony Joseph Lopez
Benjamin Alan Maheu
Nicholas Dewey McConnell
Stuart Aaron Myers
Erick Olivas
Daniel Keith Osborne
Danitza Evelyn Romero
Isaac Nicholas Rosas
Silvia Salcido
Abraham Isaac Sanchez
Stacey Anne Soto
Swilma Lilian Soto
Cassandra Valdez

Architecture
Alexander R. Basler
Joshua P. Fowler

Art Education
Kristan Nicole Wood

Art History
James Byron Hitz
Alexandra Catherine Lambert

Astronomy
Tzu Tien Chung

Biochemistry
Sidun Bao
Nadia Lanea Collaco
Yingli Hillis
Michelle Casey Lensch
Sara Allison Moore
David Donald Scott

Bioinformatics
D. R. Oliver
Leimeng Xu Sr.

Biology
Elisabeth Anne Bergman
Fernando Braun
Whitney Lynn Brokaw
Roslyn Nicole Curry
Erica Alexandria Dillingham
Kathleen Grace Dunleavy
Danielle Marie Eastin
Marlee Elizabeth Funk
Cesar Chavez Manriquez
John Patrick Rowe
Jeayoung Christina Shin
Blake Spencer Suarez
Barbora Vagnerova
Ulises Ventura
Rafael Villa Ill
Xiaoyi Wang
Sarah Elise White
Xiaoying Zhu

Biomedical Engineering
Alex Kenneth Burton
Jacob Adam Garlant

Biosystems Engineering
Alexis Elizabeth Corrion
Sara Jane Harders
Hailey Marie Ogren
Emma Noel Skidmore

Business Administration
Pamela Estefani Alcantar
Robert Angel Almaguer Jr.
Daniel Fabian Bitar
Marlene Corrales
Christopher Andrew Downs
Colin James Drake
Erik Daniel Esch
Kelly Nicole Lents
Derrick Porter Moore
Oscar Romero-Gutierrez Jr.
Garrett Paul Zeising

**Business Economics**
Jonathan Raleigh Farnstrom
Samantha Nicole Highfield
Kevin John Krejci
Kody Christopher Startt
Brenna Jacqueline Teefy
Guangyu Wang

**Business Management**
Austin Joseph Aparicio
Alanna-Rose Arechederra-Romero
Jesse Alan Becker
Anita Berberi
Ryan Patrick Bertenshaw
Jody Christopher Starrt
Brenna Jacqueline Teefy
Guangyu Wang

**Chemical Engineering**
Cynthia Sue Humphrey
Joshua Steven Taylor

**Chemistry**
Carl Michael Cohen
Samantha Denise Garn
Thomas James Granado
Adam Michael Knox
Weston Stallard Lewis
Daniel Radford
Kristen Rashedle Soto
Bryce Craig Tipton
Shannon Rae Weathers
Shuting Xu
Yongtao Zhang

**Civil Engineering**
Ian Michael Barr
Camden Lewis Bucchle
Brian Alexander Loev
Zachary James Mcpherson
Gabriel Simon Mitchell
Aton Shabazz-Bey
Maxon Simon
Siew Wen Wong

**Classics**
Isaiahs P. Carrillo
Nicole Kristine Griffith

**Commerce**
Samantha Michelle Valenzuela

**Communication**
Matthew Alexander Abrams
Danielle Blair Alin
Virgil Bryan Armstrong II
Hannah Jo Block
Collin Blayne Calaway
Christian Emmanuel Carrillo
Nicholas James Cesar
Anthony Edward Cordova
Christopher Joseph Cortez-Adams
Marshall Baron Daines
Seth Mitchell Friedman
Dayna Rachel Fuel
William Aaron Gaines
Warren Tanner Gers
Dylan James Gonzalez
Jayde Briana Grossman

**Care, Health and Society**
Sydney Ryan Adams
Jona Antoinette Aldan
Jana Gabriela Baum
Christine Raye Brunner
Jazmin Rocha Castaneda
Jacquelyn Marie Churchill
Sierra Nicole Dahler
Vanessa Galarza
Melissa Michelle Garcia
Corina Melissa Gonzalez
Christian Madrid Hernandez
Brynn Laurn Lappin
Sarah Anne Lenhart
Matthew Samuel Lo
Dina Sue Mathis
Megan Elizabeth McGovern

**Computer Science**
Steven Michael Adler
Nady Ahmed
Emily M. Alexander
Omar Alzayani
Benjamin Christopher Ambri
Lior Rivka Attias
Aaron Michael Bradley
Stephen James Connelly
Ryan Daniel Cowan-Malloy
Cody Robert Deenan
Jeremy Ethan Deutsch
Yiling Ding
Abigail Elizabeth Stone Dodd
Madison Nicole Doren
Charles Alexander Dunbar
Daniel Jonathon Dunbar
Joshua Steele Earp
Sean Patrick Gallagher Jr.
Jacob Mathieu Grob
Christopher Paul Grundy
Dustin Janzen
Francis Jy Kim
So hyun Kim
Joseph Noto Kimbuenede Jr.
Andrew John Koch
Alec Jameson Kretch
Zhangpeng Liao
Brian Daniel Lovelace
Yuanjun Ma
Heather Dalene MacDonald

Carlee Michele Gutierrez
Jacob Riley Hellar
Laurel Rae Hertvert
Kevin Alexander Hicks
Faiz Hasnain Khan
Jackson Patrick Lombardo
Jenna Nicole Long
Taylor Suzanne Long
Jessica Ann Mardis
Kelsey Elle Mcgee
Jonathan Austin Miller
Madison Christine Mize
Scott James Monroe
Ophir David Morales
David Matthew Murray
Lauren Ashley Noble
Leslie Rutherford O’Neil
Samantha Karyna Pulido
Marla Camille Renteria
Xue Rui
Samantha Grace Simpson
Brian Anthony Soper
Elsa Suzanne Swaim-Gamez
Sarah Nadia Alexandra Taylor
Suha Tsay
Shana Lynne Tuffly
Gideon L. Vickers
Itzrel F. Villa
Sandi Rae Wallace
Payton Elizabeth Wells
Stephanie Hope Winkler
Kaylee Lauren Wong
Martin Steven Yanez
During the 1920s and '30s the sport that first brought the University of Arizona national recognition was polo. The sport was established in 1922 with horses and a coach provided by the military and with athletes from the school's ROTC unit. The first teams were the target of snide remarks from football and basketball team members, but the detractors soon had to eat their words. The 1924 squad captured the Western Collegiate Championship and traveled to the East Coast, where it presented President Calvin Coolidge with a cowboy hat. The team met Princeton for the intercollegiate title, losing 62 to 80.

John James Major Jr.
Shaion Abbas Blake Moghimi
Austin Louis Molina
Egas Damir Moreno
Kayley Skie Moss
Nicholas James Mulvihill
Brendan Patrick Murphy
Courtney Dawn Olds
Shaun Musashi Oyakawa
Joseph Anthony Philpot
Arthur William Plett
Edward Anthony Post
James Arthur Rogers
Timothy Galen Root
Jacob David Rothenberg
Haodong Ruan
Brittany Leeanh Safo
Benjamin C. Shinohara
Scott Alexander Sorce
Monica Lauren Jean Sproul
Mengtao Ruan
Thomas Emanuel Teves
Zachary Cameron Trahan
Robert Richard Walters
Sarah Ruthann White
Lu Ye
Chen Zhao
Mingjun Zhou
Ruyi Zuo

Creative Writing
Laura Christine Bargfeld
Evelyna Vivyanna Bellamy
Sean Thomas Doyle
Robert McDonald Gourley
Diana Corrales Jaramillo
Kandace Michele Kelly
Jacob Hayden O'Rourke
Scott Edward Plotts
Julia Kinu Rand
Bethany May Renaud
Benjamin Royce Sisson
Karen Wang
Denny Winter Willson

Criminal Justice Studies
Daniel Gerson Alfaro
Reela Nadir Ali
Riley Lynn Arter
Ashley Caprice Avalos
Chandni Ramesh Bhakta
Emma Katherine Brooks-Ward
Andrea Karina Cadillo
Walter Castaneda
Nicolas Sean Chappelle
Carlos Andres Coronado
Samantha Michelle Cox
Irving R. Duran
Brianna Aileen Fisk
Darrell Fox Jr.
Samantha Jean Gibbons
Julian Alexander Gomez
Austin Barajas Gooder
Day Angela Graham
Robert Ladale Guilford Jr.

Tiffany Noelle Elizabeth Hoffman
Aric Jamal Howard
Su In Jeong
Anne Elizabeth Kiefel
Collin Aaron Klingler
Jane Antoinette Mather
Thiditsana Moloi
Rachel Lorna Montalto
Suzanne Migdad Odeh
Kevin Hee Jae Pak
Tyler Scott Parmenter
Wyman Sai
Brent Suazo Siqueiros
Alyssia E. Sotelo
Rashea Mariean Vargans
Jane Caskey Yossmier
Matthew Daniel Zarnik
Arturo Antonio Zatarain Sr.

Dance
Jacqueline Suzanne Conte
Andrew Emery-Francis Gatti

East Asian Studies
Scottie Aaron Kohler
Joongchan Lee
David Wayne Malboeuf
Brendan Patrick Murphy
Tatum Iluma Renaud

Ecology and Evolutionary Biology
Melissa Anne Durham
Paulina Sainz
Karen Wang

Economics
Samuel Lee Arnold
Alvin Koryan Borzie
Xueqing Chen
Jonathan George Dutson
Huijie Fan
Xiaoyu Guo
Xueyi Hou
Harrison Hoang Hua
Xiang Ji
Xintong Kang
May Kim
Cheuk hak Lau
Feilin Li
Luoxin Lin
Ziqi Liu
Natalie Meropi Marinos
Roman Jamar Mathis II
Jeremy Glenn McCartney
Greenon Bjorn Olson
Jens Lee Pedersen-Giles
Yaqing Qin
Samantha Jean Sotelo
Natalie Michelle Sherman
Adriana Spinelli
Na Su
Cooper Phillip Temple
Gurgen Tigran Terlemezian
Wen Tu
Han Wang

Lu Wang
Ning Wang
Junda Xie
Can Xiong
Guoyu Xiong
Fang Xu
Fan Yang
Zihan Yu
Fengyuan Zhang
Hanwen Zhang
Zihan Zhang
Yang Zhao
Yao Zheng
Yuxi Zhou
Keda Zhu

Electrical and Computer Engineering
David Benjamin Anderson
Brett Colby Bushnell
Nicholas M. Carter
Daniel Lawrence Davis
Rogerio Daniel Delgadillo
Leah Paige Feltam
Rohin Galhotra
Kyler Fong Gee
David Hung
Jared Anthony Huss
Nigel Baier Kapoor
Giuseppe Lo Voi
Riley Joseph Magsino
Qasim Mahmood
Heidi Lynn McCook
Bradley Jarrett Nees
Matthew Gregory Nielsen
Milap Maheshkumar Patel
Peter Hung Quach
Ricardo Ramirez
Andres David Rebeil
Daniel Steven Small
Kyle Lee Tatum
Ross Daniel Tharp
Naomi Alejandra Vera
Maria Colette Walshe
Samantha Jean Wareing
Martin Poy Wong

Elementary Education
Linda Esther Aguilar
Harley Samantha Brenton
Angelmarie Caniez
Fernanda Carner
Amy Kristen Chen
Marina Joy Dehaan
Garrett Charles Gallagher
Martin Albert Gando
Jordan Nicole Gee
Darian Guida Montano
Mark Hopkins
Gabrielle Salilay Johnson
Alena Marai Laguna
Kari Lynn Matthias
Deizy Mexia
Joshua Mitchell Minzer
Juliette Elizabeth Montagu
The coming of World War II and the conversion of cavalry from horses to mechanized equipment was to spell doom for the sport at the university. Without the financial and personnel support of the U.S. Army and the campus ROTC detachment, the University was unable to continue sponsoring a team.
Since 1938, when it was declared unsafe, Old Main had stood unused and locked up. One could only walk around the lower area under the verandas. There were various proposals and arguments for its demolition but Superintendent of Buildings and Grounds Billy Bray — after making a survey — said it would cost more to tear it down than to let it stand.

It was, in the end, the U.S. Navy that kept Old Main from sinking. In September 1942, the Navy awarded a contract for the repair and rehabilitation of the UA’s most treasured building for use of the wartime Naval Indoctrination School. The entire structure was refurbished at a cost of $89,000.

Johnny Trevino Lujan
Vermonica Mayorga
Delaney Yvette Mccardle
Brawley McCaslin
Allison Brigid McNaughton
Matthew Daniel Meitus
Jordan Brandt Nevels

Government and Public Service
Jonathan Lee Holmes

History
Samuel Lee Arnold
Christian Francisco Bayloq
Emanuel R. Carter
Daniel Harris McDermott
Carey Bauer McLaughlin
Casey Aileen Norman
Caleb Rodman Selrign
Kyle Jacob Tolkin
Kristen Renae Tyree
Ryan Thomas Wilson

Industrial Engineering
Nwaf Misfer Alghamdi
Thomas Joseph Deranek
Ziqiang Wang

Information Science and eSociety
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Feliz Mia Crisostomo
Riley James Dalpiaz
Shawn Edward Gray
Myles Lawrence Mayfield
Sean Austin Orth
Payten Christine Stoner

Information Science and Arts
Joan Stefano Capparelli
Lu Ye

Information Science and Technology
Eden Victoria Eaton
Daxton Deveraux Freeman
Allen Phillip Johnson
Joel Wesley Kirkpatrick
Clint A. Osborne
Marcos Padilla
Adrianna Alicia Salazar

Judaic Studies
Ariella Diane Noth
Jake Ryan Rice

Latin American Studies
Carolina Espinoza
Alejandra Fisher
Kimberly Melinda Hogarty
Nicholas Molinary
Jazzmina Redondo

Law
Daniel Marshall Baker
Alexandra Marie Bellitter
Mikayla Anne Bennett
Daniel Ryan Brown
Vivianne Castillo
Mariela Encinas
Stiv Fico
Cimone Chade Holloway
Jose Valentin Huerta Jr.
Jacqueline Elise Marzocca
Jamal Benjamin Nicholas
Lindsey Jane Pettigrew
Veronica-Yvette Pelayo Rivas
Taylor Nicole Rosenew
Sarah Lauren Michelle Sherman
María Fernanda Zamora Cebreña

Linguistics
Ryan Davis Garbrick
Federico David Guajardo
Genesis Georgina Hernandez
Scottie Aaron Kohler
Noemi Xiomara Rodriguez
Arelis Alexandre Sandowal Rey
Alexander Charles Zormeier

Literacy, Learning and Leadership
Alejandra Alvarez
Hadassa Arguelles
Bianna Renee Camacho
Aubrey Jacob Daschel-Lloyd
Gordon Oliver Dean
Blake Nicole Dietrich
Jessica Lian Smith Ferreira
Nichole A. Gamez Sierra
Kasandra Alexis Hidalgo
Julia Korn
Ivan Luna
Teresa McCormack
Samantha Meltzer
Elisabeth Johannia Mai Reil
Kevin Andrew Roberts
Rebecca Lorena Sandahl
Michelle Christa Santoyo
Cody John Suchy
Charlotte Star Tosch
Hector Daniel Villarreal
Huilin Xu

Management Information Systems
Faris Abuzaid
Mozamil Ahmad
During World War II more than 11,000 men trained at the university for service on land, at sea and in the air. The largest group (10,000) were the men in the Naval Training School.

Five hundred bunk beds took over Bear Down Gym. The basketball hardwood floor was covered with Masonite. Navy flags hung from the rafters, and the indoctrinees’ personal luggage was stored on the balcony seats.

### Mechanical Engineering

Connor Joseph Bowe
Tiancheng Dai
Brett Joseph Deitering
Brandon Dy Doty
Jim Andrew Encinas
Colin James Figgins
David Alexander Greif
Zachary Tyler Hamilton
Andrew Bryan Hartman
Mingjie Li
David Wayne Malbouef
Johann Karl Meister
Irene Paulina Moreno
Stephen Murray
Adam Michael New
Adam Jacob Raabe
Eduardo A. Ramirez Lopez
Robert Steven Rystrom
Dominic Mark Sorrentino
Isaiah Brandon Strong
Kevin Kenneth Vock
Maurissa Nicole Wortham
Zheng Zhou

### Microbiology

Ana Victoria Campos-Alvarez
Isfrieda Isakiya Ilango
Samantha Just
Jazmin Sadako Kuhwahara-Eder
Shea‘a Marie Paul
Michael Isaac Redwine
Erika Rose Stark
Taylor Douglas Stevens

### Middle Eastern and North African Studies

Ruwaïda Alansary
Federico David Guajardo
Cooper Philip Temple

### Mining Engineering

Brian Dale Asplund
Jorge Alberto Barrera
Anthony Louis Ponce
Enrique Silva

### Molecular and Cellular Biology

Joseph Anthony Agostini Jr.

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Jake Anthony Aiello
Benjamin Martin Ampel
Connor Patrick Arendts
Farzeen Aria
Hayden Lawrence Brown
Yulun Ding
Tyler Austin Downey
Garrett Bradley Green
Ken Richard Harasawa
Natalie Renee Hayashi
Thomas Jay Hope
Daniel Jameson Imblum
Jarrett Joseph Frank Jonas
Cameron Allen Koutz
Inseeya Estee Lenore
Jingnan Li
John James Major Jr.
Tyler Harrison Marchello
Caitlin Marie McGHugh
Nicholas James Mulvihill
Jacqueline Njeri Mwangi
Christopher Van Nguyen
Laura Aimee Pimienta-Hernandez
Jacob Alexander Plaisted
Allison Faber Rakes
Victoria Leticia Ralston
Angad Singh Randhawa
Ryan Neel Sehgal
Gilberto M. Valdez Jr.
Alex Richard Willm
Yiming Zhao
Zhipeng Zheng

### Marketing

Jack Christopher Algya
Madeline Adruanne Bachelier
Nicholas James Calderon
Patrick Andrew Coleman
Kyle Robert DeJohn
Aidan Isabella Fina
Krystal Marie Guevara
Charlotte Leigh Hammer
Tiffany Elyse Hannasch
Emily Paige Logemann
Austin Kenneth Martin
Jesse Boettger
Laura Jeanne Haferkamp
Zheng Qu

### Materials Science and Engineering

Joseph Anthony Agostini Jr.
Chrysta Caye Andrade
Lior Rivka Attias
James Anthony Bailey-Fuentes
Rachel Alexandra Chudoba
Emily Flanigan
Blake Bardrick Flores Semyonov
Hannah Spencer Kreinbrink
Loren Kay Kunnanz
Erik Andrew Mabes
Christina Michelle Meridew
Matthew Joseph Netlles
Rebecca Ann Rogers
Allie Saint-Paul
Alexander Jarrett Summers
Sarah Jessica Sutorka

### Neuroscience and Cognitive Science

Grace Elena Bryant
Shelby Leigh Case
Alexandra Ania Cole
Kelly Nicole Conrad

---

Shayan Hemmatyari
Donald Alan Holler
Aleah Hurst
Jun Li Guo Kasper
Elizabeth Mallory
Joseph Anthony Phlipot
Edward Anthony Post
Samuel Parker Protich
Chuhan Wang
Zhanqiu Wang
Bo Wei
Michael Richard White
Jihao Zhang
Chen Zhao
Mingjun Zhou

<table>
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<td>Jack Christopher Algya</td>
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<td>Amanda Catherine Young</td>
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<td>Laura Jeanne Haferkamp</td>
<td>McKenna Maria Zandarski</td>
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<th>Music</th>
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<td>Joseph Anthony Agostini Jr.</td>
<td>Erick Moreno Baer III</td>
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<td>Chrysta Caye Andrade</td>
<td>Music Education</td>
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<td>Lior Rivka Attias</td>
<td>Daniel Josue Corrales</td>
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<td>James Anthony Bailey-Fuentes</td>
<td>Sean Stanley Gale</td>
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<td>Rachel Alexandra Chudoba</td>
<td>Andrew Michael Heidorn</td>
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<td>Emily Flanigan</td>
<td>Musical Theatre</td>
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<td>Blake Bardrick Flores Semyonov</td>
<td>Carlos Lee Hall</td>
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<td>Hannah Spencer Kreinbrink</td>
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<td>McKenna Maria Zandarski</td>
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The ending of World War II and the availability of government financial aid to returning veterans resulted in a flood of young men and women to government financial aid to returning veterans to attend universities and colleges throughout the country. The UA was no exception. Thousands of servicemen had trained at nearby airfields and, remembering the sunlight and clear skies, came “home” to Tucson — many accompanied by wives and small children. There was no time to construct additional dormitories to house the new arrivals but the 114 two-family Quonset huts and the five TDUs (four families to house the new arrivals but the 114 two-family Quonset huts and the five TDUs (four families}

**Nutritional Sciences**

Sara Caroline Dietrich
Alejandro Dominguez
Dulce Maria Duarte
Patricia Salvador Duenas
Jacob Edward Early
Sara Eslami
Tatiana Royea Facer
John Derek Fernandez
Justin David Fordham
Sydney Maxine Freedman
Zaira Gallaway
Madison Nicole Gziak
Lauren Alexandra Hantos
Daniel Reyes Hermosillo
Rebecca Anne Hitchcock
Devonne Paige Husband
Lauren Ashley King
Erin Clarisse Krenning
Heidi Kukahiko
Jenny Ky Lao
Cecilia Isabella McGalliard
Caitlin Sargent Meaney
Ana Mezquita
Melina Rose Miller
Kimberly Ann Murphy
Rachel Beth Naftulin
Noelle J. Olm-Trujillo
Elle Ryan Pavalonis
Javi H. Perez Jr.
Samantha Jane Rabb
Lauren Victoria Real
Sydney Lain Reed
Taylor Mae Romero
Marisa Rossy
Bianna Marie Roth
Danielle Marie Schulz
Duncan Glenn Shaw
Dora Melia Skinner
Krystal Janina Sotis
Sascha Ilona Spiegel
Alexa Jade Stallworth
Macie Lynn Stutz
Nicole Michelle Taylor
Kacie Lucille Terry
Raquel Anne Trotter
Katharine Irene Valencia
Cadence Elizabeth Williams
Laura Sweet Worcester

**Operations Management**

Faris Abuzaid
Yulun Ding
George Robert Gaines
Inseeya Estee Lenore
Kathryn Elise Lindsey
Nicholas James Mulvihill
Allison Faber Rakes
Alex Richard Willm

**Performance**

Colin Eric Bowers
Powell Preston Brumm
Yummeng Deng

**Philosophy**

Gabriel Purcell-Moule Areyh
Taylor Christopher Cole
Ericah Aleece Edwards
Aaron Roger Green
Robert Everett Montoya
Orlando Daniel Portillo
Benjamin Royce Sisson
Austin Reed Wallick
Miranda Claire White

**Philosophy, Politics, Economics and Law**

Grant Robert Gajkowski
Zachary Corbin Ronan

**Physics**

Tzu Tien Chung
Shayan Hemmatyar
Aamir Nasir Quraishy
Alexandra Safonova
Chen Wang
Chudan Wang
Yiheng Xu

**Physiology**

Farzeen Aria
Justin Wayne Arnold
Alyssa Noel Arvizo
Troy Krag Belcher
Jacqueline Yi Bollinger
Brooklyn Ashley Bollkowski
Joe Shane Eiden Brown
Jordan Rae Browning
June Jasmine Chabayta
Tyler Gerald Firlk
Griselda Gracia Flores
Jocelyn Guzman
Kimberly Melinda Hogarty
Youjin Jung
Kennedy Monroe Knuckles
Edmond Limón
Jesus Armando Llanes
Megan Nicole Loehr
Christian Jaime Martin

**Political Science**

Sultan Dhaifallah Alansari
Abdulla Awad Alhamiri
Mishari Bin Fahad M. A. Alme grin
Sam Alobudi
Ethan Thomas Baker
Christian Francisco Bayloq
Laura Isabel Benitez
Mark Anthony Bernal Jr.
Alexander Han Bilderback
Daniel Ryan Brown
Elizabeth Annette Bustamante-Lopez
Adriana Izabella Campos
Cynthia Virginia Castagnaro
Devon Rose Chapman
Tiffany Ashley Clark
Alberto M. Cota
Rachel Leah Dieman
Anthony Karl Falcone
Stephanie Yvette Garcia
Marina Gastelum
Robert McDonald Gourley
Nicholas Hawley
Katherine Grace Laks
Ruben Dario Leyva
Harrison James Mears
Roman Melkumov
Robert Everett Montoya
Mignone Noel Mujambere
Mohammed Ismail Mustafawi
Alexandra Frances O’Hehir
Hannah Reean Palaniuk
Scott Emmitt Patty Jr.
Jens Lee Pedersen-Giles
Savannah L. Perry
Michael Christopher Pineiro
Preston Nicholas Ramirez
Taylor Nicole Rosenow
Leandro Sanchez Jr.
Caleb Rodman Serling
Constance Elizabeth Snow
No one ever imagined that some of these “temporary” dwellings would last for 38 years.

Psychological Science

Tainysha Acevedo

Psychology

Joseph Anthony Agostini Jr.
Johnathan Alexander
Joshua Timothy Baehr
James Anthony Barney-Fuentes
Alexandra Marie Bellitter
Maria Eugenia Brubaker
Alexandra Lauren Carey
Lara M. Chatterley
Haley Cohen
Andrew Michael Collins
Dannica Lynne Conley
Veronica Marie Cota
Megan Marie Cross
Elise Devon Cunning
Mackenzie Elizabeth Deakins
Alyssa Danielle Depke
Sabrina Nicole DelSisto
Rebecca Estela Duran
Ilana Adi Edelman
Eriah Alleece Edwards
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James Anthony Esquivel
Noel Flores
Grant Robert Gajkowski
Nina Aliza Garcia
Alma Angelina Gonzalez
Jordan Chandler Goodman
Cheyenne Raven Grigorieff
Connor Michael Grogan
Madison Maimu Guard
Arlene Yaritza Gutierrez
Paige Nicole Harrison
Matthew Steven Henonemus
Hayley Marie Hester
Michelle Denise Jaime
Jacob Curtis Jensen
Su In Jeong
Sarah Liz Jimenez-Valdez
Antonio Jimenez Jr.
Muneesvuran Jothi
Amardeep Singh Kang
Kalsum Mohammed Kenyawani
Jessica Danielle Kogan
Connor Robert Kuchar
Victoria Anna Kwasnik
Minh Trang Le
Priscilla M. Ledezma
Tayla Natasha Levinthah
Angelica Lewis
Noah Thomas Liker
Tiffany Marie Lolomi
Diana Macias
Daniela Maldonado Garza
Marco Manuel Mariscal
Drisana Mercedes Martinez
Daniel Harris McDermott
Viridiana Morales
Mario Natalio Moreno
Matthias Caleb Muller
Ariella Diane Noth
Papa Yaw Oppong-Takyi
Clara Alena Page
Christine Diane Parrish
Alison Marie Pehr
Sean Michael Pelletier
Amaris Cecilia Vazquez Perez
Caitlin V. Peters
Kitrina Marie Pomeroy
Ambar Raquel Priego
Bianca Daifee Ramirez
Heaven Janece Rendon
Alexia Betsabe Roberts
Amber Dawn Romero
Diana Rosano
Jill Denise Rossmeier
Brianna Marie Roth
Myra Kathryn Ruiz
Edward William Sams III
Andrea Santos Alonso Del Monte
Kathryn Elizabeth Schlink
Danyelle Nicole Schutt
Alexandra Danielle Schwartz
Fatuma Ali Shiwoko
Rachel Megan Silver
Belle Alice Soyer
Lloyd Stephen Spece
Nicholas James Steinfield
Andrea Nicole Steiniger
Anna Leigh Stone
Jerin Daniel Stoor
Hailie Naa Adoley Tagoe
Michael Robert Thorne
Ivan Anthony Van Ravenswaay
Rashea Marieann Vargas
Jessica Marie Vital
Qidi Wang
Jenna Nicole White
Shayna Leigh White
Kainan Xiao
Martin Steven Yanez
Shana Yazzie

Public Health

Rachel Beth Abraham
Phyllis Agyepong
Michael James Alexander
Shelby Nicole Baker
Savannah Marie Barajas
Raul Francisco Berrellez
McKenna Lea Braun
Janet Brockman
Rachel Marie Castillo
Samia Anna Charani
Sheilse Renee Dadoub
Fiona Storm Davey
Cecila Anne De Los Santos
Sean Thomas Deacon
Luther Komri Dogbie
Cesia Estrada
Omar Fimbres
Megan Eileen Foley
Vanessa Fragoza
Kelly Alexandra Fuentevilla-Clifton
Alexandria Ana Fuquay
Rachel Catherine Garcia
Alanna Marie Gerardi
Jacob Aric Gerster
Emily Kathryn Harris
Jason Matthew Hyman
Alaijia Yasmien James
Stephanie Renae Kelley
Douglas Koch
Brooke Giana Laguna
Hailey Ledbetter
AxI J. Lopez
Elsa Loya
Megan Lucia McDonald
Benjamin Marc Miller
Danielle Lee Miller
Robert Kenneth Morlock
Caylie Joy Mros
Mary Ngugi
Jaclyn Elizabeth Ouellette
Kelsie Elizabeth Owen
Kiana Merith Perez
Melissa Renee Quezada
Melina Dalet Rodriguez
Alyssa Ellena Salazar
Madison Taylor Scavarda
Alexandria Marie Shumway
Natalie Joanne Slikker
Kennedy Danielle Slowtalker
Joelle Hollis Stack
Tatum Jobeth Tenenbaum
Alexander Marcus Wolf
Byeombe Byatungba Yves

Public Management and Policy

Sultan Dhaifallah Alansari
Reela Nadir Ali
Lugien Jamal Alyouf
Emma Katherine Brooks-Ward
Nicolas Sean Chappelle
Carlos Andres Coronado
Alberto M. Kota
Samantha Michelle Cox
Julia Claire Eyer
Brittanie Aileen Fisk
Robert Ladale Guilford Jr.
Aric Jamal Howard
Robert Benson Huey
Collin Aaron Klinger
Steven Thomas Lahey
Erik Elizabeth McWeeny
Anthony Robert Murdock
Marilyn Ochoa
Alysse E. Sotelo
Gabriel Anthony Ota
Glen Thomson

Regional Development

Grace Ellen Copley
Lindsay Wadsworth Fundine

Religious Studies

Alejandra Fisher
Nicolette Kristine Griffith
Retailing and Consumer Science
Fareed Arturo Alshami
Seleena Alvarez
Steven James Andrews
Sergio Rene Aragon Jr.
Vanessa Deanna Barber
Samantha Renee Bowser
Meghan Noel Burch
Paulina Nicole Chavez
Matthew Stephen Conrad
Dylan Scott Courtney
Jordan Scott Galpin
Amelia Joan Gotobed
Britani Paige Gudas
Tyler Joshua Herder
Patrick Murrin Johns
Haley Marie Lavell
Amanda Denise Lee
Yang Li
Elizabeth Carol Link
Andrew Michael Long
Rachel Michele Maas
Miranda Erin Maldonado
McKenna Elizabeth Melcher
Mary Elizabeth Morton
Zuleika Carolina Najar
Sonia Anne Nazaroff
Omar Alejandro Penuelas
Samantha Marie Ramos
Alexa Kyle San Vicente
Rebecca Ashley Schuman
Dominique Lea Sylvia
Lauren Michelle Underwood
Nicholas Ledford Warner
Haley Alexandra Weber
Brittany Marie Young

Spanish
Vivian Castillio
Stacy Yareth Del Valle
Carolina Espinoza
Marina Gastelum
Jaymi Lane Goldberg
Alma Angelina Gonzalez
Nicholas Molinary
Gustavo Omar Navarro
Florizel Pelayo
Carolina Padres Quiroga
Charline Mary Roundhill
Alvaro A. Serrato
Kira Elaine von Steinbergs
Evelyn Zubia

Special Education and Rehabilitation
Julia Renee Calderon
Joanie Marie Currier
Cinthia Esmeralda Garcia
Diane Hernandez
Jeannette Hurtado
Breyden Avery Michael Main
Galaxia Maria Mayagoitia
Anitza Morales
Sarah Vicari

Speech, Language and Hearing Sciences
Symone Whitney Banks
Clara Mawusi Dzodzomemyo
Genesis Georgina Hernandez
Christine Alayna Marie Kaufman
Judith Guadalupe Piorkowski
Bianca Sandoval-Zamora
Chelsey Lynn Smith
Marisa A. Sniecikowski
Laura Lucero Soria

Sustainable Built Environments
Emma Rose Baird James
Paige Madison Giffke
Ana Lucia Guerrero Lopez
Isaac Palomo
Kameron Raj Paulson
Harley Nicole Quinn
Zachary Augustus Schmidt
Grace Kathleen Stoner
Jeffery James Tolin

Sustainable Plant Systems
Cyrus Alder Smith
Matthew James Watson

Systems Engineering
Michael Dean Hailwood
Zakir Mukhida
Andrea Milena Parber
Regdy Fabian Vera Caicedo

Theatre Arts
Kaitlin Anastasia Burke
Alexander James Ross

Theatre Production
Kiara Alexandra Johnson
Hanna Beth Peterson
Chelsea Victoria Resh
Rachael Lorraine Snow
Justen Zhao Zhang

Urban and Regional Development
Matthew Colin Bacal
Daniel Christopher Besinaiz
Andrew Scott Curtis
Courtney Kendra Curtis
John Dylan Garrett
Lauren Lee Grossoehme
Joseph Dillon Hough
Harold Oliver Jones III
Alexa Blair Munson
Tyler James Sligh
Zachary Michael Stenner
Samuel Henry Supple
Jacob Bryan Suverkruibe
Matthew William Terry
Christopher James Zimmer

Veterinary Science
Alexis Danielle Bagby
Natasha Ann Dush
Sierra La Trice Goodloe
Lindsey Jo Lundberg
McKenna Catherine Reinhard

DEGREES CONFERRED
WINTER 2017
<table>
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<th>Program</th>
<th>Name</th>
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<td>Agribusiness Economics and Management</td>
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<td>Zoe Brianna Ruehl</td>
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The UA’s first school colors were sage green and silver — sage in reference to the indigenous sagebush and silver symbolizing the state’s mining industries. In 1898, an editorial in the school newspaper declared, “We think those colors well chosen, as they show originality and individuality.” The November 1900 issue ran an editorial suggesting that the combination of sage green and silver had “outgrown its usefulness.” The writer asserts that school colors should produce a decorative college pin, flag or varsity sweater and the sage and silver failed to do so. The December issue that year reported that a committee had been selected to review school colors and ultimately the students almost unanimously adopted cardinal red and navy blue as the new school colors.
Kevin Russell
Nicholas James Salvatore
Nelly Sanchez
Daniel Jorge Santiago
Natalie Patrice Scibilla
Steven Carp Shaw
Erih Kay Smith
Natalie Marie Smith
Marissa Abigail Spears
Austin Michael Starnes
David Michael Stevens
Matthew Robert Stockton
Daniel Richard Sullivan
Hanlin Sun
Alexandra Kathleen Swanson
Karl Kaillang Tan
Mary Margaret Terkelsen
Hayley Topp
Gianna Mae Turek
Winkfield Franklin Twymann III
Jacob Carl Uthe
Joshua Vassallo
Aimee Cecilia Veillette
Ling Wang
Lindsay Anne Wasserman
Benjamin Isaac Weinstein
Alexandra Erica Wibowo
Sterling Katherine Woodard
Janet Fu Zhang
Hannah Miller Zweig

Aerospace Engineering
Eugenia Anane-Wae
Mark Eugene Bowen
Forrest William Carlton
Jeremy Rey Correa
Marcos Ronald De Rose
Henry Mayo Esteban
Jason William Flores
Andrew David Getman
Yahia Ghannoum
Brian Arthur Goldstein
Namrah Habib
Alexander James Harnack
Ayden Kumata Jimenez-Smith
Philip Bruce Lacovara
Austin Patrick Lara
Madison Louisa Christine Mays
Joseph Scott McBrroom
Matthew Austin Meschberger
Zachary James Morrett
Timothy Morris
Cole Alexander Pedersen
Ronnie Henry Phelps
Ray Preston Pitts
Abhishek Dharmesh Rane
Nathan Alexander Moreno Reiland
Arek James Rembeliski
Ryan Richard
David Charles Russell
Dean Michael Sanderson
Patrick John Schmit
Kharan Singh
Steven Douglas Smith Jr.
Shelby Leilani Sturman
Brianna Maria Talbot

Ricardo Vega Jr.
Bohdan Ospy Wesely
Gregory James Wilburn
Connor McCall Williams
Blake William Young

African Studies
Sefeg Banna Asfaha
Katherine Louise Clark
Adelaide K. Deng
Devin Elaine Hoston
Dino Kadich
Jimral Rashan Marshall
Jarvis Reecie McCall Jr.
Yusuf Obsiye
Pretta E. Robertson

Agribusiness Economics and Management
Sean Patrick Allen
Renee Arriola
Samuel Bello
Darren Benjamin Burr
Abraham Esteban Chiquete-Careaga
Emily K. Derks
John Jackson Duda
Antoinette Samantha Dulcich
Alfonso Elias Maldonado
Riley Fite
Andrew David Flores
Jose H. Garcia
Thalia Gotsis
Bailey Christopher Grant
Andre Johnson
Jared Walter Johnson
Julia Tawn Johnston
Bailey Hart LaFrance
Lauren Elise Lindahl
Daryan Nichole Perez
Luis Manuel Rivera
Connor Thomas Roberts
Luis Ernesto Rodriguez
Kyle Rhodes Rogers
Allison Paige Schindler
James Jule Talbot
Leah Nicole Thimgan
Dustin Tran
Luke Hudson Trask
Carlos Vanuzela
Zachary Alan Zanello

American Indian Studies
Angela Frances Martin
Kimberly Alycia Ortega
Alicia Raychel Tossie

Animal Sciences
Austin Allen Derma
Kaitlyn Ann Dirkschneider
Aimée Renee Hall
Vanesa Marie Harman
Ashley Nicole Hentges
Nicole Joann Johnson
Emma Irene Koprowski
Marlena Madelyn Long
Evelyn Teresa Martinez
Leslie Denise Martinez
Megan Michael McCauley
Megan Kay McWherter
Kali Miller
Kendra May Muldbakken
Lance H. Nez
Nina Hall Nez
Koral Anne Preiss
Aileen Bridget Quezada
Jade Cleason Reimer
Bethany Nicole Salz
Patricia Ai Dui Scholle
Jessica Dianne Stricker
Melanie Marie Tesh
Siena Rochelle Wolverton
Madalyn Rose Zambrano

Anthropology
Joshua Gregory Arcio
Krupa Bhakta
Morgan Skye Boone-Roberts
Jenevieve E. Bustamante
Leila Vianey Castro
Camille Ava Celaya
Lauren Arabella Cuadrado
Hailey Aileen Dickson
Jessina Mariah Emmert
Matthew James Escobar
Dakota Andrejko Fleming
Andrea Christina Garland
Regan Seneca Gee
Darcey Morningstar Guffey
Elmer Ryan Guy Jr.
Rose Faraj Hattab
Neil Patrick Holding
Samson Thor Keller
Xavier Giovanni McClean
Fatima Faith Molina

Agricultural Technology Management and Education
Matthew Charles Aton
Brent Ryan Bash
Taylor Dawn Bird
Chad Austin Cullison
Elizabeth Ann Demilto
Slade Farrow
Sedona Faith Gallaher
Elena Justine Ganev
Paige Griffith
Brittney Anne Haywood
Jonathan Juarez
Tanner Eric Kempton
Taylor Nicole Merrick

Nestor Arturo Moyon
Auburn Ella Osborne
Marcos Ivan Perez
Zachary Thomas Perry
Leopoldo Ruiz
Alexandra Lynn Schoeffling
Aleah Nicole Shook
Janelle Monique Spry
Iran Torres
Maya Imani Tanasie Wallace
Ian Christian Wilkey
Bryce Brent Wood
The UA hired J.F. "Pop" McKale in 1914 as athletic director and coach of all UA sports and his first football team made history. At a game against Occidental, an LA Times reporter wrote, "The Arizona men showed the fight of wildcats..." The name stuck.

In 1915, UA students met the university's first mascot — a real desert bobcat, named Rufus Arizona after the UA president Rufus von KleinSmid. The practice of using a live animal as a mascot was discontinued in the mid-1960s. The first costumed-student mascot, "Wilbur" appeared during the 1959 football season and was an instant hit.
Wilma Wildcat was created when costume designers were attempting to make another costume for Wilbur and instead created Wilma. She made her first appearance on March 1, 1986, on a blind date with Wilbur.

Wilma and Wilbur were married on Nov. 21, 1986, before the UA-ASU football game. Her primary responsibilities are women’s volleyball and women’s basketball.
The U.S.S Arizona bell is enshrined in the Student Union Memorial Center tower in memory of the 1,177 men who lost their lives when the battleship was destroyed in the raid on Pearl Harbor on December 7, 1941. One of the Arizona's two salvaged bells, our bell was in the Puget Sound Navy Yard to be processed as salvage when then-U.S. Army Capt. Wilber L. Bowers, Class of 1927, discovered it.

He took immediate measures to prevent its destruction and it was presented to the university in 1946. The privilege of being the first to ring the bell in its present location was properly reserved for "the man who saved the bell" and on Sept. 11, 2002, Bill Bowers, at age 99, did his job.
Sydni Paige Quincey
Maria Eunisse Quirrin Garcia
Emeryn Grey Renn
Taylor Ann Roe
Kholoode Mohamad Saleem
Sydney Nicole Shawler
Jenna Kelly Skinner
Danielle Lynn Solone
Raul Soto
Sarah Elizabeth Steensen
Cheyna Lynn Taylor
Kathryn Elise Tollefson
Demi Elizabeth Vaughn
Alyssa Julianna Villalobos
Tatum Sharon Waggoner
Katelin Warren
Ashley Michelle West
Amberlee Skye Wilson
Andrew John Wilson

Chemical Engineering
Abdulrahman Abdulla Othman Ali
Abdulla Almarzooqi
Masal Ibrahim Alshammary
Mohammed Ismail Alsomalai
Nathan Bradley Arkwright
Murad Ibrahim Attiah
Tegan Ashley Baacke
Carter James Bakarich
Darien Kye-Ern Bakas
James Michael Charron
Kyle Jordan Christie
Corey Allen Colbert
Ryan Charles Dunham
Andrew Riley Dunn
Pablo Andres Espitia
Patrick Michael Finnerty
Elijah Blue Foster
Cassandra Nicole Galvez
Marissa Ann Gautier
Jacob Lee Gist
Nicholas Owen Haglan
Nicholas Andrew Haglan
Isaac Benjamin Gotlieb
Francisco Nicanor Gomez
Jesus Fernanda Fraijo Arce
Luis Manuel Flores Denogean
Kyle Edward DerHaag
Darian Joseph Durante
Samantha Rae Berwick
Brent Tyler Morrison
Austin Edward Paciora
Alexander James Hartzog Piatkiewicz
Emily Ester Ramirez
Austin Mitchell Reed
Andrew Jeff Roberts
Michael David Rooyakers
Bryce Keller Royball
Camille Afton Runge
Joseph Simon Schlosser
Kubale Shamabanse
Sara Elizabeth Slosky
Amanda Rae Soles
Samantha Morgan Swan
Armon David Tadji
Eric T. Vanover
Brandon Velasquez
Michael Jeffrey Volk
Emily Ann Wall
Cherell Evonne Ward-Rucker
Eric Bryan Watson
Sydney Genevieve Wilson
Austin Douglas Ziska

Chemistry
Ahmed Alawi Alsanna
Danielle Marie Barrientes
Brienne Fessler
Ryan Joseph Hack
Leo Marc Hamerlynck
Kyle Keith Hertenstein
Siyu Jiang
Sean Patrick Lansey
Paul Thomas Lenhardt
Anthony Lewis Low
Christopher Michael Marshall
David Douglas Mills
William Eral Oliver
Dominic Eugene Pierce-Navarro
Crystal Angelique Ramirez Nunez
Nicholas Robert Rigdon
Andres Marcelo Salinas
Elizabeth Anne Schmitt
Kellen Schneider
Honghao Wang
Mason Joel Whitted
Dillon Jacob Yup

Civil Engineering
Kurt Michael Bailey
Blake William Biethman
James Jagger Blount
Hunter Michael Brown
Kevin Burrell
Christian S. Castillo
Flavio German Cavada
Xueling Chen
Adrian Blyth Cottam
Kyle Edward DerHaag
Luis Manuel Flores Denogean
Jesus Fernanda Fraijo Arce
Francisco Nicanor Gomez
Isaac Benjamin Gottlieb
Nicholas Andrew Haglan
Miranda Alexis Jackson
Christina Johnsen
Joseph Michael Lau
Mardo Amos Lewis

Salvatore Lawrence Licari
Michaela Kimberly Long
Manuel Alejandro Lopez
Sebastian Lujan
Emily Frances Martin
Christine Hong Martinez
Robert Eugene Melvin
Austin Christian Moore
Raul Miguel Moraga III
Vincent Frank Morello
Joseph Moya
Ana Daniela Rapalo-Padilla
David Rodriguez
Jorge Antonito Sanchez Jr.
Wesley Brooks Skelley
Nicholas Quinn Tritz
Amy Kellly White
Amanda Lynn Wittenborn

Classics
Joshua Stephen Ambre
Kelsie Sue Birkholz
Alice Lynn Bradley
Chelsea Claire Cook
Caitlin Irene Davidson
Michaela Anne Downing
Felix Martin Hackerott
Alexandra L. Morano
Eleni Haritomeni Moschonas
Barrett James Sulkowski
Jennifer Ashley Wong

Commerce
Michael Edwards Estrada
Kyle Nathan Finn
Andrea Carolina Hernandez
Garrett Joseph Simon

Communication
Brittney Angelica Achziger
Nicolette Ann Adams
Taryn Carlton Adams
Anel Aina
Natalie Anne Allen
Talia Diane Arakelian
Kayla Lynn Ashitani
Nicole Taylor Bacon
Vincent Emanuel Barone
Jenna Faye Bauer
Jenna Caroline Bellinger
Korey Benesh
Riley Noel Bertucio
Samantha Rae Berwick
Allison Mckenna Blank
Gabriella Alisss Boccadoro
Meghan Ella Bowman
Brianna Nicole Braun
Corinne Aliana Breuil
Kimberly Anne Brown
Olivia Gabriella Brown
Madison Beatrix Burchill
Kristen Rebecca Buslimos
Garet Evang Buzil
Tatum Mae Campbell
Lindsay Marie Carpenter
Noel Gabriel Carpio
Homecoming celebrations are a UA tradition dating back to 1920 and possibly earlier. Only war caused the university to suspend homecoming festivities in 1918 and from 1943-45.

Beginning in 1949, the homecoming parade was held through the streets of downtown Tucson. Now the parade circles the UA Mall and includes 50 student-built floats.

Between 60,000 and 70,000 alumni attend homecoming, which now includes more than 100 tents on the Mall, with food, drink, fun and, of course, the homecoming football game.
Fight! Wildcats! Fight!

Arizona’s first fight song was “Fight! Wildcats! Fight!” written in 1929 by Dugald Stanley Holsclaw, Class of 1925. Holsclaw went on to serve in the state legislature for many years.

“Fight! Wildcats! Fight!” was officially introduced by the UA band at the 1930 homecoming game and was also performed by Rudy Vallee and his orchestra over the NBC radio network that same year.
One day in 1952, Jack K. Lee, an applicant for the UA’s band directorship, was leaving Tucson by air following an interview with university administration. From his airplane window, Lee observed the huge letters on the roof of the UA gymnasium. Inspired, he began to scribble down the music and lyrics to an up-tempo song. By the time his plane landed, he had virtually finished it. A few weeks later Lee was named the university’s band director, and in September of that year, the UA band performed “Bear Down, Arizona!” in public for the first time. Soon thereafter, “Bear Down, Arizona!” became accepted as the UA’s fight song.

Early Childhood Education

Hannah Rene Boyan
Bonnie Alexandra Calderwood
Briana Michelle Chaney
Jennifer Jean Chee
Andie Sophia Deschapelles
Caroline Elizabeth Dietzel
Lauren Ann Ely
Shania Olivia Grijalva
Holly Leigh Howe
Sabrina Renee Jager
Amanda Caitlin Koenig
Paloma Marie Monroy
Brina Elise Mounts
Samantha Rose Picurro
Esther Alondra Quezada
Brittney Joy Recht
Demetria Jessica Rodriguez
Michaela Schmitt
Tara Leona Soland
Jie Song
Shi Qi Yu

East Asian Studies

Bradley Gunnar Allison
Emily Anne Boyle
Damon Byron Eaves Jr.
Jessica Sarah Gonzalez
Mason Scott Greigore
Chloe Jade Jaksen
Ziyang Jin
Julian Harris Johnson
Calvin Kane
Laura Penalver
Sean Thomas Purcell
Melanie Wong
Ming Yang
Stephen Yao
Laura Deun Yeom
Yiran Yin
Peisha Zhao
Ruojin Zhou
Jie Zhu

Ecology and Evolutionary Biology

Taylor Jacob Bobowski
Caitlin Ray Benton
Kaija Serena Broders
Travis Caleb Dennis
Hannah Gayle Dinell
Sequaia Tao Fischer
Sereena Alexis Ginar
Anshu Goyal
Linh Nhi Ngoc Huynh
Mary Catherine Kavanagh
Olivia June Luera
Kerri Allison Marquardt
Benjamin Thomas Paric
Danielle Marie Richard
Dina Ashley Schwartz
Pilar Carmela Vergeli
Economics
Michael Joseph Adelson
Juan Jeronimo Aldrete
Aaron Tebeau Altmann
Thomas Christopher Anagnostos
Karen Denisse Angulo
John Milford Banda II
Stephanie Becerra
Brandon John Bernal
Jesse Ethan Blumenau
Bhop Bunnag
Michael John Byrne
Antonio De Jesus Carmona
Dong Chen
Churan Cheng
Sarah Elizabeth Colandreo
Kyle Alexander Cornell
Sahil Hemant Dalal
Frank Joseph Dithomas
Zachary David Doench
Chelsea Douglas
Zachary David Dunn
Kevin Patrick Dwork
Casey Annette Ellwood
Angela Whitney Estes
Malik Tyler Fain
Robert Horace Galasso
Susan Jane Garza
Gabriel Richard Gerhauser
Mason Scott Gregoire
Chen Guo
Justin Nathaniel Haag
Yuxiang Hao
Daniel Mason Hart
William W. Haskell
Douglas Scott Hooper
Samuel Martin Jacob
Yifan Jin
Ailbhe Eithne Kenny
Hila Lamdan
David Michael Lampert
Nicholas Peter LaRosa
Ethan Mica Lenick
Shiyian Li
Xiao Li
Yanqing Li
Yi Li
Sili Lin
Mutian Liu
Rongxue Liu
Shiqing Liu
Matthew John Lubisch
Kevin Michael Lucas
Youcheng Lyu
Yuheng Ma
Amir Mani
Javier Alejandro Marin Vanegas
Malhar Navinchandra Markandeya
Theresa Kim McDermott
Garrett Austin McGoff
Marcus Daniel Medina
Fanni Medveczky
Daniel Richard Meikle
Riley James Miller
Jennelle Elizabeth Norem
Angus James O’Donnell
Nicholas George Pasichuke
Lucas Michael Petro
Madeline Claire Pickens
Colin Wiley Post
Dallas Garrett Provencio
Emmanuelle Rey Reed
Alex Patrick Renzi
Mallory Ryan Roeder
Tatiana Marie Ruvalcaba
Cole Jude Ryan
Christopher Thomas Schicker
Guorui Shen
Jacob Tyler Sickler
Darrin Michael Skabelund
Steven Douglas Spooner
Christopher Steven Stanback
David Frederick Sternau
Anna Leigh Tapparo
Trevor Glidden Tracey
John Anthony Vigna
Brendan L. Walsh
Sydney Wright
Pengjie Wu
Yanda Wu
Yun Wu
Zechang Xie
Yongliang Yang
Duoduo Yao
Guangcheng Ye
Jinsheng Zhang
Qiangying Zhang
Weiye Zhang
Wenhuan Zhang
Xing Zhang
Zechuan Zhang
Wenhao Zhao
Yijia Zhao
Ziru Zhao
Yifan Zhou
Chenbo Zhu
Michael Vincent James Zumbo

Electrical and
Computer Engineering
Cesar Armando Aguirre Acuna
Zainab Ali Al Tarouti
Abdulrahman Ali Albhali
Abdulla Mohd Zaman Z Alahdini
Alkhaja
Casey Michael Anderson
Nicholas Frederick Anderson-Masters
Andrew William Appel
Kyle Charles Arechiga
Adam Ali Awale
Anida Bouttirath
Kyle Robert Boyer
Alexander Ji-Wen Brooks
Yogesh Budathoki
Matthew James Burrell
Laura Ann Camp
Cameron Michael Campbell
Andrew Robert Camps
John Dylan Carlson
William C. Carroll
Alejandro Castro Gonzalez
Ivan Castro Ornelas
Hanlin Chen
Long Chen
Noelle Collins
Connor Andrew Culloden
Saile Taylor Daimwood
Gavin Arthur Daniel
Adele Salam Dehabyi
Jero D. Delos Santos
Lane Thomas Douthit
Safwan Ahmed Elmadani
Matthew James Filiberti
Kevin Matthew Fox
Sam Jared Gianelli
Jake James Given
Matthias Rollins Guenther
Michael Patrick Harmon
Nadim Hassan
Jose Carlos Hernandez
Paul Adam Sansone Houston
Sima Jalaledine
Jian Jiao
Diego Jimenez
Ryan Benjamin Jordan
Aneesa Hope Judd
Robert Andrew Keller
Chad Joshua Lacy
Collin Franklin Lederer
Dallan Dray Lines
Justin Andrew Loera
Stephanie Anne Marcellin
Brittney Marimow
Josiah Michael McClanahan
Triston Todd McLean
Tyler Dean Mettey
Garrett Jon Meyer
Andrew Michael Miller
Steven Milan Miller
Merium Olivia Morell
Swati Munjal
Joshua Patrick Murphy
Ryan James Nyborg
Cory Nicholson Owain
Jose Rai Padilla
Derek Alexander Paris
Daniel Anthony Peters
Brandon Bernardo Preciado
Charles James Radcliffe
Michael James Ragone
Diego Benjamin Ramirez
Julian L. Ramirez
Duncan Alexander Reed
Edward Richter
Jodi Luise Rickel
Tierny Jaqueline Rubenow
Sean Bryan Buckle
Sheldon Thomas Ruiz
Jose Luis Santana
Khas-Ochir Sod-Erdene
Kathleen Rachel Badua Spencer
Griffin Patric Stiller
Andrew Douglas Summersgill
Xuesen Tan
Jacob Paul Toman-Ibarra

“All Hail Arizona,” composed by alumni Ted and Dorothy Monro, was adopted as our alma mater on May 7, 1926.
In 1914, Coach "Pop" McKale's football team was so successful that discussions began to honor the team and the university by building a huge 'A' on Sentinel Peak, west of downtown Tucson. Working Saturdays from November to March in 1916, students completed the 70' by 160' 'A' of rock, cemented with mortar mixed on-site and whitewashed it that day. This began an annual tradition. Each fall, the freshman class re-paints the 'A' on what is now known as 'A' Mountain.

Alexis Victoria S. Kyueng Lee Nulsen
Madisen Michele Owen
Gabriella Soraya Paterson
Caroline Elizabeth Phillippi
Kristin Grace Powell
Kenneth Mario Preble
Jessica Ramirez-Perea
Jacqueline Ruiz
Maria M. Salcido
Martha Cecilia Salcido
Karina Sanchez
Mary Helen Sanson
Kaitlyn Rae Smith
Della Lizbeth Sotelo
Courtney Rae Sutton
Grecia Estefania Tafolla
Chloe Geraldine Thom
Kaitlin Rose Thorpe
Nicole Amy Ulrickson
Callie Beal Underwood
Cassandra Valenzuela
Hannah Marie Vausaudall
Atiana Angelica Waters
Jeremy Scott Wiegand
Kathryn Mary Elizabeth Yamnicky

Engineering Management

Jeremy Thomas Aschman
Natalie Rose Blank
Danielle Marie Borg-James
Brian Christopher Cebrynski
Melissa Elkadi
Brian Lawrence Kelly
Victoria Ngoc Chau Le
Su Ean Lim
Joshua Paul Marks
Michael Floyd Mellen
Soﬁa Monreal
Amber Marie Morgan
Joseph Thomas Mueller
Timothy Daniel Murphy
Tina Thao Nguyen
Adriana Parra
Kyle Scott Reeves
Dustl Robert Rhodes
Karen Elizabeth Ruggaard
Kyle Collier Seres
Ali Mohamed Talaat
Jacob Wait
Xiangdong Xiao
Zachary James Zalzalah

English

Ezra Max Amacher
Jodi Ann Beam
Jessica Lori Blazewicz
Andrea Noel Boettcher
Mary Ann Bremerman
Caitlin Ray Brenton
Alexandra Davina Canez
Matthew Joseph Chlodewitsch
Sophie Zorando Daws
Rebecca Cheyenne De La Paz
Matthew Paul Deweerdt
Marcel C. Esquivel
Collin Thomas Ferraro

Kurt William Frierichs
Elinor Keating Gaarder
Samantha Nicole Gilbert
Emma Rose Goldblatt
Gabriel Montiel Gonzalez
Maighdlin Emma Guinan
Hayley Elizabeth Harper
Javier De Jesus Hinojos
Maria Jose Hoyos Grijalva
Daniel Andrew Karbon
Camerin Alex Ketterling
Tamryn Simone King
Jesse Manuel Lafaara
Sonora Beaumont Lindgren
Sierra Rose Lindsay
Kevin Michael Lucas
Kelly May Marshall
Eden Ariel Medina
Samantha N. Montes
Gabriel Odalipo
Daniel Rodney Olson
Erica Olivia Ortiz
Alexandria Eleni Pagounis
Clifton Dean Palmer
Maya Lynn Patterson
Kendall Renee Pearce
Laura Penalver
Vicktoria Lynn Peru
Alma Cristina Piña
Natalie Grace Polston
Ariena Renee Rasnak
Lauren Elizabeth Jo Raviele
Erick John Rodriguez
Theresa Brianna Rodriguez
Mariah Nichole Rucker
Jakub Safar
Morgan Ashley Spade
Michelle Kristen Thomas
Isabelle Patricia Tuli
Samantha Nicole Verini
Kayla Beth Wactor
Samantha Dawn Walker
Kimberly Elizabeth Whitaker
Cameron Alan Wiles

Entrepreneurship

Mark Stratman Allen
Nathan Robert Beasley
Hayden Lee Bishop
Caroline Paige Boncoskey
Ronald Louis Crocco
Ellen Chandler Donahue
Nicholas Robert Ferraro
Grace Gainey
Marcello Dominick Giacalone
Alex Jonessa Gibson
Edward David Gutierrez
Carter James Hale
Austin Richard Herbel
Garrett Allen Hughes
Alexis Lugo
Adrianna K. Matheos
Victoria Grace McCabe
Ryan Jerome Mehregany
Maxwell Vance Oberholtzer
Tanner William Olhausen
The first band at the University of Arizona was formed as a military unit in 1902 with 12 musicians. Since 1913 (a year after Arizona became a state) the UA has never been without a band. In 1951, women were allowed to join the marching band. In 1967, the UA band provided halftime entertainment for the inaugural Super Bowl.

In 1977, the band performed in President Carter’s inaugural parade. In 2009, the Pride of Arizona Marching Band was named one of the top five in the country by the College Band Directors National Association. It now numbers more than 250 members, including a battery-unit drum line, award-winning baton twirlers, pompon dancers and color guard.
Spring Fling has been a UA tradition since 1974. It is recognized as the largest student-run carnival in the nation, and has grown to be the seventh largest event in Tucson with over 32,000 guests in 2017. Students flock to this special event for the typical carnival attractions: food, games, rides and entertainment. All of this fun raises precious funds for more than 40 diverse clubs and organizations on campus. Spring Fling showcases student commitment in a way that very few universities can!

**French**

Gabriella Felicia Albertson
Denise Barrios
Tristan Fahl Curtis
Ciara Ann Daniels
Andrea Anaid Guerra Navarro
Kiana Monique Hamilton
Premto Howard Kramer
Allegria Juliette Kress
Late Sitow Lawson-Kpekui
Zachary Kevin Lines
Margot Luna
Salomon Makabu
Jennifer Anne Marine
Glenn Emerson Maxwell
Johanna Gwyneth Ouanzin
Nikki Taylor Pomazak
Daniela Reyes Rodriguez
Connor Marc Wong
Kyle Joseph Woods
Kendra Elyse Yoffie
Jacob Peter Zachary
Andreas Grant Zai
Danielle Rae Zalewski
Lingge Zhang

**Gender and Women's Studies**

Victor De La Cerda
Annamae Cairns Sax
Lauren Kelly Wolfe
When football teams from the University of Arizona and Territorial Normal School (now Arizona State University) took the field on Thanksgiving Day in 1899, they never imagined that it would put them in the NCAA record book more than 100 years later.

The trophy that was awarded to the winner that day (ASU) and is still given to the winner of this annual football game, making the Territorial Cup the oldest trophy for a rivalry game in America.
Just as the bell from the USS Arizona was about to be melted down and used for bullets, UA alumnus Bill Bowers retrieved it from a salvage yard and had it hung from the clock tower in the Student Union Memorial Center where it remains today.

When the University of Arizona opened its doors in 1891, there were only two colleges (Agriculture and Mines), six faculty and 32 students. Students could get demerits for running on the verandas of Old Main.

Ashley Nicole Miller
Thomas Allen Noth
Keeley Shea Quinlan
Isabel Runge
Alexis Katherine Walker
Brittany Ann Wurl

Global Studies
Tamer Ghassan Attar
Kirsten Marie Cafarella
Maryam Nicole Carnahan
Leila Vianey Castro
Gina Mary Chung
Hailey Aileen Dickson
Robbin Lianna Grumbles
Robert Mitchell Guerrieri
Kennedy Marie Harwood
Marley Rae Henson
Dilnozahon A. Inoyatova
Amani Kmeid
Late Siou Lawrence-Kpekui
Anthony Mark Leonard
Salomon Makabu
Karina Elizabeth Marsteller
Rachel Aniela McGuire
Lilian Montoya
Pablo Adolfo Padilla
Lucas Miguel Pajaro
Laura Penalver
Nicholas Andrew Reynolds
Erick John Rodriquez
Daniel Anthony Salvador
Craig Michael Simmons
Carolina Ann Weckgenannt Slater
Danielle Katherine Tucker
Laura Daeun Yeom
Tasnim Ismail Zahlan

Government and Public Service
Ruben Johnathan Bustamante
Marsha Ann Mullen

History
Ryan Douglas Allen
William Andrew Babb
Lindsay Susan Barnes
Bethelyn Marie Bolling
Peter Francis Campbell
Madison Blair Dodge
Aylin Adriana Dunham
Michael Edward Dunlap
Taylor Joseph East
Katherine Therese Jean Fapp
Joseph Charles Fite
Noelani Mouchette Freitag
Derek Arton Funches
Jessica Lauren Grossman
Hailey Elizabeth Harper
Alexandra Kay Herrera
Molly Anne Hottel
Atalanta Hoyt
John W. Irwin III
Linkun Jin
Jordan Emery Judd
Dunee Ko

Grant Woods Lapinski
Samuel Thomas McEwen
Anthony Lucas McGee
Christina Irene Montana
Christopher Robert Muise
Ethan Hans Naftalin
Devin Patrick O’Connell
Angus James O’Donnell
Bridge Shea Ott
Adam Alif Phillips
Nikki Taylor Pomazak
Richard Sandoval
Joshua Aaron Segal
Random Jerard Skevington
Erica Helen Tolao
Donald Yukihiro True
Sydney Nicole Yaeger
Dominique Joseph Zohos-Banks
Juan Luis Zozaya Tellez

Industrial Engineering
Kamel Alami
Mohammad Alboloushi
Mohammad Ali A. Alfaris
Faisal Khalid Alfuahd
Tyler Michael Fraley
Keeli LiPing Ginsbach
Estefania Cynthia Hurtado
Ivan Alejandro Llanzas Gutierrez
Yuri Vladimir Lopez Jr.
Nydia Maldonado Flores
Christian Alberto Oropeza
Kyle Palmer
Rafael Roberto Quintero Diaz
Muhammad Bilal Rao
Benjamin Chase Walker
Lorelei Mei Wong
Christopher William Zurita

Information Science and Society
Nicholas R Alfaro
Maggie Cooke Askerberg
Janet Amanda Backlund
Rachel Cross Blatz
Charles Wyatt Block
Stefanie Blumer
Robert Wesley Bourland Jr.
Jacob Stacey Chan
Joshua Scott Daniels
Nicholas Lynn DeCastro
Alexandra Dana Doan
Caroline Grace Elmet
Julian Ramon Flores
Jordan Amber Gates
Taylor Barbara Goeser
Kasey Patricia Goodall
Hannah Caroline Greb
Tori Samantha Handell
Morgan Keely Hutchinson
Madison Tang Kaiden
Klaudia Wynne Kendall
Amber Kitay
Shelby Steele Knight
Elizabeth Ann Lackner

Madalyn L’Pree Lorber
Skyler Alexandra Lowy
Miranda Olivia Mann
McKenzie Halli Meek
Martha Angelica Menjivar
Blake Patrick Milliser
Grace Madison Mintz
Karina Sana Miro
Isabelle Cristiana Molina
Lindsey Miriam Molk
Anysa Marie Rangel
Madison Lee Razzano
Jessica Lee Roselle
Ana Yvette Salcido
Connor Jackson Sheehy
Madison Tyler Sheltist
Samantha Hope Smith
Braden Taylor Stuchten
Jared Tyler Tranflaglia
Kendra Delaney Twogood
Sahah Jessica Vrotny
Madison Paige Wilson
Noelle Marie Woelway

Information Science and Arts
Preston Lee Baker
Vetle Bergmann
Ryan Patrick Brock
Wesley Christopher Burch
Zhe Cheng
Fernando Javier Corona
Emilio Alegra Cruz
Kaitlin Ann Libby
Trent Anthony Moyer
Matthew Wayne Murray
Daniele Monica Perry
Veronica Ashley Reeves-Voeltner
Makenzie Megan Winans

Information Science and Technology
Lauren Nicole Anglin
Sergio Antonio Arias Arellano
Keith Edward Brady
Brandon Marcus Bynum
Matthew Murry Conners
Andrew Shane Edwards
Yuhao Feng
Victor Manuel Figueroa
Garrett M. Flora
Zixi Guo
Samantha Anne Hoeger
Christopher Kenneth Howard Jr.
Jordan Laurence Hunt
Qingyi Li
Amy Marie May
Luis Jose Munoz
Asa Alexander Myrvik
William John Somadina
Omwuamaegbu
Alexander Bautista Paris
Sanghyun Park
Edward Alexander Perea
Daniel Michael Phillips
“Sustainable architecture” wasn’t in anybody’s vocabulary when Old Main was completed in 1891. Yet the deep roof overhangs, wraparound verandas, and a ground floor that was partially recessed into the earth kept the building cool long before air conditioning was invented.
While astronomer Roger Angel was walking across campus to his office in 1985, he looked up and realized that he had finally discovered a space that was big enough to house his new lab for spinning and polishing gigantic telescope mirrors: the space under the bleachers on the east side of the UA football stadium.
Photographer Ansel Adams’ hat, camera, notes, letters, negatives and fine prints are all part of the archive that Adams gave the UA in 1975 when he and UA President John Schaefer co-founded the Center for Creative Photography as a new kind of museum where the public would have access to all of those items.

Mathematics

Alexander James Akridge
Mateo Arredondo
Benjamin David Barr
Mia Aileen Batinica
Reilly Bello
Lisa K. Bennett
Christopher J. Brown
Evan Bernard Reiter Brown
Angel Rogelio Burr
Emanuel Ruiz Bustamante
Tene Lasuan Carter
Jose Teodoro Celaya-Alcala
Rongzhen Cheng
Damon Marco Colpo
Kaina Crow
Anh Tuan Dao
Jason Tyler Dominick
Lane Thomas Douthit
Edward Ramon Driesen
Lilian Michelle Engel
Victoria Jasmine Eveningred
Alyssa Lyn Fortier
Augustus Ge
George Edward Gremham
Yihe Hao
Meagan Jennifer Holmes
Wei Huang
Ranfel Jiang
Jaden Thomas Johnston
Austin Taylor Klein
Stephanie Johanna Lane
Stephanie Dana Lara
Courtney Joy Leligdon
Paul Thomas Lenhart
Jiaming Li
Peiming Liang
River Joel Ludington
Amir Mani
Cassidy Taylor Martin
Taylor Michael Martins
Jack James McLain
Charles Lewis McLean
Aaron Wesley McNary
Kevin Ernest Milligan
Lauren Nicole Nakonechny
Ethan McKinley Payne
Ryan Pratt
Andres Jesus Ramirez
Kyle Scott Reeves
Jeremy Andrew Roberts
Carly Madison Rose
Haron M. Salimi

Christopher Vincent Wright
Lydia Puiching Yee
Symone J’nee Ziemb
A solar-powered steam boiler built in 1957 was the first solar project on campus. In 2012, panels were installed on the roof of Second Street Garage to generate electricity and reduce the UA's carbon footprint.

In 1986, the campus switched outdoor lighting to mercury vapor lights to preserve Arizona's dark skies for astronomers.
When A.E. Douglass founded the Laboratory for Tree-Ring Research (and the branch of science known as dendrochronology) in 1937, it was “temporarily” located in cave-like windowless rooms under the bleachers on the west side of the UA football stadium — where it remained until 2010.

<table>
<thead>
<tr>
<th>Mining Engineering</th>
<th>Natural Resources</th>
</tr>
</thead>
<tbody>
<tr>
<td>Jared Frederick Lindsey</td>
<td>Andrew Isaiah Corrales</td>
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<td>Anthony Lucas McGee</td>
<td>Dustin Ray Curley</td>
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<td>Douglas John Neary</td>
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<td>Anna Jimena Machado Jimenez</td>
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<td>Mining Engineering</td>
<td>Music</td>
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<td>Ian William Althoff</td>
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<tr>
<td>Molecular and Cellular Biology</td>
<td>Musical Theatre</td>
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<td>Noam Thanh Afek</td>
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<td>Sophia Valenzuela Aguirre</td>
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<td>Aramis Joaquin Ayala</td>
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<td>Briggs Spencer Carhart</td>
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<td>Jessica Marie Diesing</td>
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<td>Shreya Gupta</td>
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On Jan. 31, 1920, U.S. Gen. John J. Pershing dedicated the Berger Memorial Fountain just west of Old Main. The fountain is inscribed to the 12 “sons of the university” who answered their country’s call for service and gave their lives in World War I.
In 1978, the UA left the Western Athletic Conference and joined the PAC 10, which included universities such as Stanford and Berkeley, schools the UA considered its academic peers. Then in the summer of 2010, the PAC 10 became the PAC-12, and in spite of the additional competition, the UA shines.

Operations Management

Peyton Ann Carney
Kenneth Ransom Cox III
Jacob Thomas Cusick

Optical Sciences and Engineering

John Benjamin Brewer
Hyesun Angela Cha
Feibien Cheah
Erin Nicole Clark
Nicholas Iokepa Colon
Damon Marco Colpo
Michael Keith Crowe
Anthony James Del Castillo
Matilde Garcia
Zachary Taylor Garrett
Ridley Kay Gatlin
Nea Petra Sample Hamilton
Ryan Jeffrey Hamilton
Morgan Jean Harlan
Lucas Henry Heppner
Jose Carlos Hernandez
Daniel Inigo Gamiz
Chuan Luo
Matthew Nicholas Mardesich
Micaela Rachel May
Phillip Charles McCann
Daniel Thomas Moore
Jillian Nguyen
Ashley Scott Nied
Ryan Matthew Nolcheff
Matthew Ryan Noyes
Carlos Ogas
Khalid Mobarak Omer
Duncan Alexander Reed
Lennon Orion Reinhart
Joseph Allen Rice
Allison Kimberly Richter
Lucas Roberto Wolfgang Sanchez
Karen M. Ward

Performance

Brianna Mae Barnhart
Frances Elizabeth Barrows
Katie Jane Beaumont
Dallas Eric Carpenter
Spencer Richards Clarke
Martin J. Constantine
Camille Angelica Cook
David Charles Dayoub
Angel Humberto Duran
Dylan Robert Gomez Dominguez
Savannah Elaine Herrera
Kevin Ernest Milligan
Dominic Charles Muller
Sophia Ann Rechel
Benjamin James Rounceville
Jonathan Cesar Rubio
Riley Hal Taylor
Noah James Weig-Pickering
Wade Reagan Williford
Qianling Xue

Philosophy

Heather Anderson
Alex Scott Angle
Lana Michelle Baumlisberger
Michael Christopher Bayley
Alexis Calcado
Alexis Lee Collins
Kyle Alexander Cornell
Robert Thomas Douglas
Hector Daniel Garcia
Estefanos Getahun
Dillon Joseph Hall
Mary Cassandra Klenke
Luke Orlando Knipe
Josiah Muir Mayer
Samuel Thomas McEwen
Pamela C. Mutero
Karina Palomino
Samuel Kai Rebmann
Brandon Michael Rios
Austin Ian Trickey
Jana Alette van der Walt

Philosophy, Politics, Economics and Law

Alexander Michael Angeles
Nicholas Joseph Beachy
Madeline Jane Dunlap
Josefina Diego Garcia
Tyler Max Goldstein
Allison Elizabeth Hardy
Alena Grace Hassan
Caleb Alan Hayter
Samuel Martin Jacob
Matthew John Kendall
Alyssa I. King
Paige Ashley Kremer
Christina Norrid Lacey
Malhar Navinchandra Markandeya
The University Technology Park opened on the former site of the IBM plant on Rita Road in 1996. It is now called the UA Tech Park.
The sculpture in the Student Union roundabout has replicas of 1,511 dog tags hanging on it, each one bearing the name of an individual assigned to the American Navy battleship U.S.S. Arizona on Dec. 7, 1941, the day it was bombed at Pearl Harbor.
physicians at the UA Sarver Heart Center, in 2009.
NASA was only two years old and little was known about the moon when astronomer Gerard Kuiper boldly established a Lunar and Planetary Laboratory at the UA in 1960. But it paid off when NASA needed to know if it would be safe to land on the moon, and the UA assured NASA that it was.
In October 1926, John F. "Button" Salmon, one of the most popular players on the football team and president of the student body, was critically injured in an automobile accident on the Phoenix highway. Shortly before his death on Oct. 18, 1926, Athletic Director J.F. McKale visited him, and asked if he had any message for the team. Whether truth or legend, Button is reported to have said, "Tell them ... tell them to bear down."

A year later, in December 1927, the men’s junior honorary organization, Chain Gang, sponsored a fundraising dance to paint “Bear Down” on the roof of the gymnasium. A professional sign painter was hired to outline the letters, and the Chain Gang members completed the job in early 1928.
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<tr>
<th>Name</th>
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<td>John Viktor Gardenkans</td>
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<td>Amanda Clare Giannelli</td>
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<td>Chrisinda Dawn Grandell</td>
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<td>Stephen Robert Grimmer Jr.</td>
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<td>Harper Sinclair Karnas</td>
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<td>Annica Danae Maxfield</td>
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</table>
Alexis Samantha Mercado
Mercedes Daniela Munguia
Katie Marie Pennant
Taylor Jae Powers
Eden Ruimy
Nicole Loren Salgado
Hanna Regina Silagin
Adriana Elena Suarez
Kahri Ray Cooper Thompson
Alisia Lauren Valdovinos
Valerie D. Warner
Pengjie Wu
Jennifer Stacie Zetley

**Spanish**
Karla Judith Aceves
Esperanza Acuna Luna
Ashley Rae Batchelor
Andrea Bennett
Irene Lily Bessette
Easter Citlali Makeda Bohanon
Naomi Veronica Boldt
Karina Patricia Sagrario Callejas
Angelica Maria Cervantes Rodriguez
Gina Mary Chung
Jennifer Contreras
Siena Kate Cornacchini
James Michael Deibert
Faith Yang He Mei DeMent
Juliana Fernandes
Angela Maria Fragozo Jr.
Diana Garcia Fragozo
Noah Timothy Gabrielsen
Perla Lizet Galvez Del Rio
Catherine Marie Parma Garza
Christian A. Gomez
Nathalie Marlene Gonzalez
Adilene Guevara
Marley Rae Henson
Alexandra Kay Herrera
Eluth Cecilia Holguin
Araceli Islas
Karen Jimenez Suarez
Kathy Kuang
Corie Alexandra Linn
Miranda Christine Lopez
Zuleica Lopez
Camey Maureen Lovelace
Stephanie Marrufo-Aldava
Kevin Omar Martinez Padilla
Annica Danae Maxfield
Jasmin Miramontes
Federica Chacon Monarrez
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Vanina Morrison
Jordan Nicole Neubauer
Javier Atondo Nido
Stephanie Ochoa
Kimberly Olerva Perez
Rina Guadalupe Ornelas Ybarra
Courtney Elizabeth Peat
Alexis Peralta Ortiz
Madeline Claire Pickens
Judith Desiree Poblano
Kristi Lena Poling
Valeria Edith Ponce

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Rebecca Anne Prawzinsky
Andrea Rodriguez
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Robert Chase Saldyvar
Larita Oregon Salinas
Abigail Leigh Schneider
Alison Rose Marie Schwarz
George Joseph Simili
Craig Michael Simmons
Michelle Kristen Thomas
Jordan Michael Tsosie
Brenna Maurine Wagy
M Lucas Walker
Tristen Lee Watmore
Joane Willey
Dana Mae Willis
Gloria Carolina Xochicale

**Special Education and Rehabilitation**
Victoria Catherine Abbott
Sanahin Lucinac Arabyan
Katelyn Vera Bacciocchi
Paige Nicole Ball
Patrick Neil Bersack
Emily Mildred Blanchat
Tiana Daye Bonds
Brittany Nicole Burger
Hannah Claire Burns
Summer Marie Bute
Alexis Adriana Cabral
Gabriella Victoria Campas
Jessica Marie Croupe
Rachael Nicole Davey
Jennifer Marie Emerson
Clare Ann Emment
Emilia Jaquelyn Figueroa
Emily Marie Flower
Bonnie Karen Francese
Rozina Maricu Funckes
Abigail Catherine Gallagher
Jillian D. Garcia
Melissa Marie Gardea
Megan Elizabeth Green
Ciah Beverly Gutierrez
Cole Hammond
Cody Marck Hamrick
Ariana Marie Hildan
Emily Lynn Hoffmann
Jerry Edwardo Holman
Lauren Ashley Kehoe
Aria Ionna Kelly
Graci Rae Larry
Brittney Renee Lawrence
Victoria Christine Lujan
Brandi Lace Madden
Melanie Grace Magras
Mackenzie Mantione
Antonia Marie Morado
Jenna Anne Morrow
Megan Ann Paeelli
Korrie Blake Perryman
JoHanna Lee Poertner
Nixon Howard Potteiger
Rebecca Anne Reiter
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Elise Faye Richardson
Laura Isabel Rodriguez
Briana Renae Rosales
Nicole Lee Scott
Kiana Hope Shirley
Rachel Jenna Slepian
Jerred Edward Sonneborn
Michael Tanner Stevenson
Stephanie Stewart
Lauren Miller Stockwell
Victoria Dyan Stout
Danielle Rose Walsh
Cathryn Maren Weiss
Caitlin Carlson Welty
Greer Caroline Willman
Ashley Michelle Yewell

**Speech, Language and Hearing Sciences**
Maysem Hamdi Ahmad
Huda Amjad
Danielle Rae Baker
Valerie Phan Brown
Karina Castellanos
Rebecca Anne Cochiolo
Elizabeth Anne Collocia
Kasey Crumrine
Stacy Ann Davis
Madison Rose Faga
Kelci Denae Frisyb
Makenna Rae Hall
Monica Haro
Bailie Lynn Haynes
Lieren Nicole Hefner
Hayley Alina Hill
Ashley Khalepari
Madison Rachel Koza
Joleen Kuzdas
Emily Jane Lennon
Alexandra Sophia Lopez
Holly Mariko Matsuoka
Katherine Delaney Minker
Angel Lizette Moreno
Aryana Aranae Nevarez
Haley Michelle O'Connor
Alysia Danielle Ornelas
JoHanna Lee Poertner
Sophia Nancia Raffelli
Marissa Joy Regole
Marissa Ann Skwierczynski
Cassadie Anne Starner
Kyleigh Jane Stout
Rachel Elizabeth Thomason
Jessica Tsay
Jordan Ilana Wakser
Samantha Rey Welch
Yesenia Yee
Selenne Yescas

**Studio Art**
Lester David Aguirre
Justice Angel Amariillas
Austen Sandino Conte Arnould
Sara M. Balbuena
Naomi Therese Brown
Emil Joseph Bubala
William Harry Fairbairn Carlson
Kaitlin Elisabeth Case
Jacob Scory Copple
Sequoa Tao Fischer
Alexandra Ford
Danielle Irene George
Anne Faith Grove
Moira Aileen Hamilton
Brooke Nicole Kilander
Courtney Lynn Kinion
Hailey Marie Koellisch
Elizabeth Katherine Leafgren
Gabriella Rose Lee
Daniel James Lockard
Erick Martinez
Oscar Martinez
Susan Michelle Marvin
Hannah Christine Matthiessen
Alison Marie Molnar
Airam Birlith Montoya Ruiz
Meghan Ashley Norwood
Moses Lucky Ogienwanye
Anna Rose Petronella
Ruben Rene Ramirez
Stephanie Elise Reid
Andre Baray Rocha
Anthony Thomas Ruggiero
Lara Ryazych
Manuel A. Sanchez
Tia Olivia Schrittenberg
Maxwell St Clair Schwarz
Kayla Lauren Shaw
Jessica Kendle Shelby
Heather Renee Shouse
Brittany Danielle Squires
Maxx James Velde
Ning Wang
Lucretia Camille Williams

Sustainable Built Environments
Denisse Angulo
Andrea Bennett
Hunter Mason Black
Beatrice Loft Bramhall
Alexa Lynn Browne
John Arthur Chandler
Fernin Garcia
Max Edward Kukuchka-Melder
Leslie Pilli
Dion Oliver Shattuck-Baker
Gloria Ariana Virrey
Madalyn Anne Welch
Benjamin L. White

Sustainable Plant Systems
Jeffrey Andrew Calhoun
Jorge Carlos Cochran
Travis Caleb Dennis
Yuwei Ding
Daryan Jessica Godfrey
Christian A. Gomez
Zachary Ivan Hawkins
Preston Howard Kramer
David Ramonet-Sanchez
Jack Jesus Valdivia
Ryan Cain Watson
Natalie Elizabeth Weitkunat

Systems Engineering
Christopher Eric Backhaus
Derek Thomas Bolles
Jennifer Lynn Bundy
Jesus Alberto Casillas Jr.
Kendall Jane Collier
Nicole Marianne Gefrides
Marshall Warren Gore
Ryan Thomas Hedgecock
Clarissa Kay Morse Hill
Meagan Jennifer Holmes
Candace Cherie Kelland
Dennis Tagatac Maduli Jr.
Anthony Vincent Masucci
David Taylor McGarey
Jonathan Emanuel Mitchell
Liam Patrick Murphy
Drew Victor Pasma
Shivani Hasmukh Patel
Muhammad Bilal Rao
Alexandra Espinoza Regalado
Christopher J. Romero
Michael Paul Syson
Logan Christopher Tober
Jamie Salebra Vail
Robert Davis Wilson II

Theatre Arts
Ryuto Tyler Adamson
Adam Henry Denoyer
Collin Thomas Ferraro
Angellee Rae Gardner
Lorraine Alexandra Koleski
Hannah Glenn Launius
Leda Joyce Robinson
Ryan David Simpson
Sydney Nicole Yaeger
Brieann Meagan Zepeda

Theatre Production
Melissa Gene Arnaud
Hannah Christina Blaile
Kasey Salvatore Caruso
Briana Chance Gonzales
Marcus Barnes Myler
Jeremy Roberts
Amber Lee Rudnick
Marissa Alexis Salazar
Madison Alexis Thatcher
Vinessa Slongloe Vidotto
Colt Chryst Watkiss
Thomas Tyler West
Alec Cornwell Williams

Urban and Regional Development
Reid Whinetro Adams
Philip Bray Addison
Samantha Danielle Bazbaz
Kyle Whitmore Beadles
Joseph Michael Beaumont
David James Bodkin Jr.
Anthony Christopher Canepa
Lanie Marie Castleberry
Jacob A. Cohen
Ryan Jacob Coretz
Jacob Thomas Culley
Cody Clark Dalton
Ethan Scott Delabar
Hannah Paige Demirjian
Zachary Thomas Desper
Bryan Nicholas Farrell
Ian James Ferrara
William Fredrick Flaherty
Brian Roland Fox
Garrett James Gamez
Nicholas Michael Garcia
Emmanuel Ghaly
Kary Daniel Greno
Nicole Annalise Grinevich
Brittney Zoe Gunderson
Robert William Highfield
Matthew Garrett Judd
Cody Allen Kelley
Collins Kiprono Kibet
Payton Allan Kruidenier
Evangeline Mariah Kyle
John Paul Legrottaglie
Brody Lluis
Sean Theodore Loomis
Jack Henry McAndrew
Aaron James McFarland
Chase Matthew McQueen
Luke Thomas Messer
Marc Anthony Meza
Jen Jen James Neihart
Julian Robert Palmer
Matthew Hunter Pugliese
Gordon Emery Ramsbottom III
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Thomas Ray Terry
Brett Steven Treude
Corey William Uriell
Michael David Velgos
Levi Williams Walton
Elias Alexander Weiner
Logan David White
Caden Williams
Matthew Aaron Wood
Parker Andrew Wuthrich
John Paul Louis Zonta
### Veterinary Science
- Ciara Spring Aguilar-Beaucage
- Danae Nicole Barker
- Alexandrea Lee Brown
- Hannah Jean Cain
- Clay Lofton Cashman
- Cynthia Eleanor Chon
- Michelle Renee Contreras
- Mary Katherine DeGraffenreid
- Madison Sierra Duecker
- Hayley Kathleen Duncan
- Tanner James Feuerstein
- Michelle Lynn Flanagan
- Alexandra Garay
- Alexa Michelle Germano
- Cierra J. Geyer
- Joseph Alfonso Guerrero III
- Madison Rae Harrison
- Bracelyn Dawn Henry
- Kelsea Kathleen Hill
- Margaux Renee Howard
- Kaitlin Kim Huynh
- Devin Anthony James
- Esmeralda Del Carmen Jimenez
- Adam Thomas Kazanecki
- Leigh Farren Kendall-Wallace
- Hayley Rose Kowalski
- Meghan Elaine Marner
- Hameed Zackaria Mayahi
- Megan Suzanne Meardi
- Emma Katherine Paunil
- Paulo Gabriel Pena
- Shannon Rachelle Prowett
- Xia Nickole Quamahongnewa
- Ashley Lauren Reuter
- Miranda Rose Rivera
- Destiny Jane Sampley
- Jordan Michele Sanchez
- David Lee Sanders Jr.
- Molly Kathleen Satterwhite
- Hannah Jane Schaefer
- Miriam Elizabeth Solinsky
- Giuliana Simeão Spina
- Meaghan Suzanne Ster
- Tressa Lynne Teetsel
- Carmen Rose Thurber
- Demetrios Anthony Vlachos
- Tegan Wambold
- Mollie Elizabeth Wiegand

### Degrees Conferred Summer 2018

#### Accounting
- Mary Anchelle Arciaga
- Kyle Joseph Boon
- Jerry Thomas Brown
- Brooke Ashley Claw
- Brandon Mark Coppel
- Jesus Alberto Guardado
- Haneen J.M.A.A. Hasan
- Allison Rose Huber
- Alonso Edmundo Marquez Hernandez
- Justin Ryan Murphy
- Beatrix Itzel Ortez
- Natalie Guadalupe Reyes
- Sergio Salazar-Castillo
- Nicklas Andrew Sawyer
- Jeffrey Thomas Schulz
- Julian Francisco Sharpe
- Patrick Thomas Shaw
- Doren Joshua Thikoll
- Yen Kim Tran

#### Aerospace Engineering
- Charles Edward Schied
- Abdulrahman Abdulraheem
- Turkistany

#### Africana Studies
- Jocelyn Katherine Thompson
- Rachel Leah Weinberger

#### Agribusiness Economics and Management
- Kori Eileen Batina
- Ryan Andrew Patrick

#### Agricultural Technology Management and Education
- Gabrielle Freeman Blumenfeld
- Hector Garcia Jr.
- Reagan Michele Kempton
- Hayden Steven Melton
- Natalynn Parker
- Samuel Andrew Pernu
- Andrew Jordon Pribamsky
- Jose Pablo Zazueta

#### American Indian Studies
- Rachelle Rae Selestewa

#### Animal Sciences
- Delaney Dru Dougherty
- Aaron Arnoldo Valdez

#### Anthropology
- Surma Yajaira Cavanillas
- Brian Nathaniel Crossett
- Mimi Kimberly Deyo
- Ku’ulei Marian Kaekuahiwai
- Madison Gelien Kilby
- Sean Ryan Smith
- Megan Elise Trap
- Priscilla Kae Weibaecher

#### Applied Science
- Andrew Wayne Collins
- Elsie Ivette Estrada
- Mittie D. Flores
- Charles Anthony Golden II
- Jessica Faye Gray
- Gene Dale Little
- Michael Scott Stajduhar
- Ruben Dale Vargas
- Ruby Elena Vega
- Ashleigh London Wright

#### Architecture
- Daniel A. Jerrin
- Collin Doyle Kenyon
- Ana Paola Pearson
- Miranda Gail Stevens

#### Art Education
- Hannah Elizabeth Froehlich
- Paula Marie Ventrella

#### Art History
- Jose Ignacio Casillas

#### Astronomy
- Aidan Bryce Gibbs

#### Biochemistry
- Kyle Edward Bonner
- Joseph Thomas Longcore
- Fabian Osvaldo Matty
- Robert Wesley Rice
- Marisela Rodriguez

#### Biology
- Moeed Adetokunbo Fale
- Ryan Ray Garcia
- Roshini Jayasankar
- Adam Makonnen
- Edwin J. Martinez Jr.
- Danielle Marie Robillard
- Jacqueline Elise Suarez
- Hayley Marie Wilson

#### Biomedical Engineering
- Bernd Francisco Steklis

#### Biosystems Engineering
- Victoria Lyn Kirkpatrick
- Sara Marie McMahon

#### Business Administration
- Cristian Alvarez
- Ines Angulo
- Jack Marley Baker
- Clarissa Barrientos
- Brandi Rene Black
- Andrea Brito
- Cameron Michael Brown
- Christopher Max Diaz
- Nathaniel Fallejo Fadalizo
- Nickolas George Fuentes
- Britanny Amber Gunn
- Veronica Ibarra
- BriAnna Jolie Jackson
- Samantha Zeinab Jiha
- Brandon Joseph LeBlanc
- Nicolas Franklin Lengua
- Christian Loneli
- Jack Andrew Londgren
- Kin Man Luk
- Blue Sonnie Maloney
- Eric A. Nelson
- Tjasa Oder
- Sandra Yvette Ortiz
- Morgan Ashley Paduano
- Zachary Thomas Rahn
Bryan Albert Reboton  
Astrid Karina Riley  
Lynsie Ellen Rouk  
Maria Alejandra Salazar Lizarra  
Jamal Saleh  
Walter Tom Saurey  
Trevor Lawrence Schwartz  
Jeffrey S. Summy  
Elida Tiffin  
Ryan Anibal Valenzuela  
Kassandra Villabona

**Business Economics**  
Edward James Barrett  
Robert Lathrop Hoffman  
Khalina Keila Rios  
Dylan Wyatt Shendell  
Brendon Douglas Thomas  
Regis Franklin Wiegand

**Business Management**  
Loai Wail Abushaar  
Kevin Joseph Bernert  
Brian Preston Bither  
Conor R. Chambon  
Taylor Ashleigh Christel  
Brooke Ashley Claw  
Drew Dixon Deaton  
Hayden Brett Fischer  
Jeffrey August Froshaug  
Alexandra Nicole Gonzalez-Rivera  
Emily Alexandra Greenwood  
Sadie Julia May  
Andrew Mark McGlaughlin  
Paul Erik Meyer  
Jessica Mueller  
Koby Philip Shochat  
Drew Ross Teller  
Taylor Lyn Testen  
Nicholas Patrick Thorne  
Colin Chase Yurcisin

**Care, Health and Society**  
Zhanar Agabekova  
Ashley Noel Apodaca  
Justin Paul Beach  
Carolyn Amanda Benson  
Natalia A. Cachora  
Karen Canedo Quintero  
Samuel Peter Carkeek  
Carsen Diane Dresbach  
Monica Guadalupe Garcia  
Morgan Lynn Ginnis  
Talia Marie Gomez  
Ariel Melissa Grantham  
James Junho Hauck  
Elizabeth Lar Hintz  
Zahraa J. Kasimuu  
Maynard Elizabeth Lobacki  
Ryan Matthew Maldonado  
Nurhymkah Mohamad Lothfi  
Stacey Natalie Monge  
Carolyn Grace Nicosia  
Michelle Charlene Njiva  
Reyna Guadalupe Peralta  
Sydney Lauren Petho  
Lynsey Marie Pfleffer  
Daniel James Ripp  
Jose Martin Rivera  
Allison McKenzie Stevenson  
Shelby Catherine Tober  
Aimee Trujillo  
Steven Ryan Tulley  
Taylor Nicole Valenzuela  
Dionne Kierra Young

**Chemical Engineering**  
Patrick Joseph Lohr

**Chemistry**  
Jamaa Abdullah Al Jamaan  
Steven Cuong Le  
Ethan Bradley Monarrez  
Xiaoyu Shi

**Commerce**  
Daniel Christopher Brown

**Communication**  
Raefalla C. Aguiar  
Kyle Louis Aitchison  
Lyndsay Taylor Allen  
Cody William Andrews  
Jacquelyn Alysse Arnold  
Jack Ronnie Cain  
Jose Ignacio Casillas  
Kevin Michael Cassar  
Victor Francis Ciardelli IV  
Brittney Hope Collinson  
Chandler Elizabeth Denby  
Madison Douglas  
Brianna Christine Elliott  
Benjamin Matthew Etskovitz  
Tanner Neel Ferrandii  
Kyle Thomas Frattali  
Castle L. Gay  
Brenden Shayne Hahn  
Rebecca Suzanne Hale  
Joseph Carter Hiti  
Sydnie Simone Jones  
Catherine Sarah Kaminsky  
Joshua Kaniaru  
Cody Joshua Lamb  
Paige Palmer Larsh  
Makayla Elizabeth Lo  
Evan Michael Mahoney  
Kathleen Hope Mascioli-Rosato  
Heloise Mazzotti  
Brooke Ann Montgomery  
Juliano Manuel Moreno  
Caitlin Michelle Nelson  
Marlee Beth Penka-Shack  
Abigail Sydney Poticha  
Michael Carmelo Ranieri  
Gabriella Marie Rico  
Carley Spiegelman Riff  
Daniel James Rigley  
Aracely Crystal Romero  
Maggie Ruetz  
Vincent M. Sbragia  
Brian Henry Schehr  
Jason Karl Schoen  
Maxwell Richard Slhlemmer  
Aaren Dashay Smith  
Maluelse Steven Tafua  
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YOUR COLORS RED AND BLUE
STAND AS A SYMBOL
OF OUR LOVE FOR YOU.

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

All Hail, Arizona
ELBERT C. MONRO, Class of 1917
DOROTHY H. MONRO, Class of 1920

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