Commencement and Convocation Program

Fall 2020
ARIZONA State University Commencement and Convocation Program

Fall 2020
December 14, 2020
THE NATIONAL ANTHEM

THE STAR-SPANGLED BANNER

O say can you see, by the dawn’s early light,
What so proudly we hailed at the twilight’s last gleaming?
Whose broad stripes and bright stars through the perilous fight
O’er the ramparts we watched, were so gallantly streaming?
And the rockets’ red glare, the bombs bursting in air
Gave proof through the night that our flag was still there.
O say does that Star-Spangled Banner yet wave
O’er the land of the free and the home of the brave?

ALMA MATER

ARIZONA STATE UNIVERSITY

Where the bold saguaros
Raise their arms on high,
Praying strength for brave tomorrows
From the western sky;
Where eternal mountains
Kneel at sunset’s gate,
Here we hail thee, Alma Mater,
Arizona State.
—Hopkins-Dresskell

MAROON AND GOLD

Fight, Devils down the field
Fight with your might and don’t ever yield
Long may our colors outshine all others
Echo from the buttes, Give em’ hell Devils!
Cheer, cheer for A-S-U!
Fight for the old Maroon
For it’s Hail! Hail! The gang’s all here
And it’s onward to victory!

Students whose names appear in this program are candidates for the degrees listed, which will be conferred subject to completion of requirements.

To order copies of the final book with all graduates names listed, email your request to ASUCommencement@rrd.com and someone will respond with payment instructions and order details.
MISSION STATEMENT

UNIVERSITY COMMENCEMENT

University Commencement represents the culmination of a student’s academic achievement. It is a time of celebration and reflection for students, families, friends, faculty and staff. It brings together a diverse community to share in the joy of accomplished goals.
MESSAGE FROM THE ARIZONA BOARD OF REGENTS

Dear Graduate,

On behalf of the Arizona Board of Regents, we would like to take this opportunity to congratulate you on achieving this important milestone in your life. It took hard work to reach where you are today. Your accomplishment is significant and commendable.

A university degree opens a world of opportunity in life for many graduates from higher wages to better quality of life. As you celebrate this day, take a moment to recognize the people who supported you during your college years and to reflect on the skills, qualities and new knowledge you’ve gained during your time at Arizona State University.

We are grateful you chose to pursue an education at ASU and are impressed with your forbearance in earning your degree during the COVID-19 pandemic. This is a difficult time for our nation and our graduates are providing new hope for the future as you begin careers that will make a difference in your life as well as throughout our state, nation and the world.

As you begin a new stage in life as a graduate of ASU, we encourage you to stay connected to the university, the friends you’ve met here, the professors who have made a difference in your life and the mentors who helped guide you on your journey. We hope that the friends you’ve made and the experiences you’ve had positively influence your life for years to come.

Most of all, congratulations! You’ve earned a degree, which is a tremendous accomplishment. We wish you the best of luck in the future. Go Devils!

Sincerely,

Larry E. Penley
Chair

John Arnold
Executive Director

UNIVERSITY COMMENCEMENT PROGRAM
Fall 2020

PLACING OF THE UNIVERSITY MACE
Grand Marshal
Simin Levinson, MS, RD, CSSD
Clinical Associate Professor
College of Health Solutions

President, University Senate
Chair, University Academic Council
Arizona State University

THE NATIONAL ANTHEM
The Star-Spangled Banner — Francis Scott Key
Arranged by Henry Fillmore

GREETINGS
Michael M. Crow, PhD
President of the University
Welcome from
Arizona Board of Regents

WELCOME FROM THE ALUMNI ASSOCIATION
Chris Hill (’86), BS, Justice Studies
The College of Liberal Arts and Sciences

CONFERRING OF DEGREES
Michael M. Crow, PhD

ALMA MATER – ARIZONA STATE UNIVERSITY
Music and Words by Ernest Hopkins and Miles Dresskell
Harvard was the first university to confer honorary degrees in 1692. Since then it has become a recognized function of degree granting institutions. Honorary degrees are an opportunity for universities to single out people who have made contributions to society. At ASU, honorary degree recipients are nominated by faculty members. The six-member Academic Affairs Honorary Degrees Committee reviews faculty nominations for the Honorary Degree. It then recommends candidates to the president. The committee is appointed by and responsible to the president.

<table>
<thead>
<tr>
<th>Name</th>
<th>Commencement or Convocation</th>
<th>Name</th>
<th>Commencement or Convocation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Frederick M. Irish</td>
<td>May 28, 1940</td>
<td>John Hope Franklin</td>
<td>June 3, 1969</td>
</tr>
<tr>
<td>Arthur John Matthews</td>
<td>May 28, 1940</td>
<td>Frank Borman</td>
<td>June 3, 1969</td>
</tr>
<tr>
<td>Charles A. Stauffer</td>
<td>May 22, 1951</td>
<td>Charles Stewart Mott</td>
<td>Jan 13, 1970</td>
</tr>
<tr>
<td>Samuel Henry Morris</td>
<td>May 26, 1953</td>
<td>Ernest J. Hopkins</td>
<td>June 2, 1970</td>
</tr>
<tr>
<td>Ira Dawson Payne</td>
<td>May 26, 1953</td>
<td>George Homer Durham</td>
<td>June 1, 1971</td>
</tr>
<tr>
<td>Abraham Lincoln Krohn</td>
<td>May 24, 1955</td>
<td>Richard A. Harvill</td>
<td>June 1, 1971</td>
</tr>
<tr>
<td>Arthur Ervin Smith</td>
<td>May 24, 1955</td>
<td>Arthur B. Schellenberg</td>
<td>June 1, 1971</td>
</tr>
<tr>
<td>Alfred Knight</td>
<td>May 29, 1956</td>
<td>Pablo Casals</td>
<td>Mar 30, 1972</td>
</tr>
<tr>
<td>Harvey Leslie Taylor</td>
<td>May 29, 1956</td>
<td>Raul H. Castro</td>
<td>June 2, 1972</td>
</tr>
<tr>
<td>Daniel Earl Noble</td>
<td>May 28, 1957</td>
<td>O.D. Miller</td>
<td>June 2, 1972</td>
</tr>
<tr>
<td>Howard Pyle</td>
<td>May 28, 1957</td>
<td>Paolo Soleri</td>
<td>May 18, 1973</td>
</tr>
<tr>
<td>Walter Reed Bimson</td>
<td>May 27, 1958</td>
<td>Ernest W. McFarland</td>
<td>May 18, 1973</td>
</tr>
<tr>
<td>John Cromwell Lincoln</td>
<td>May 27, 1958</td>
<td>Paul Rappaport</td>
<td>May 17, 1974</td>
</tr>
<tr>
<td>Carl Sauer</td>
<td>May 27, 1958</td>
<td>Hugh Downs</td>
<td>May 17, 1974</td>
</tr>
<tr>
<td>Carlos P. Garcia</td>
<td>June 25, 1958</td>
<td>Herbert G. Fales</td>
<td>May 16, 1975</td>
</tr>
<tr>
<td>Eugene Collins Pulliam</td>
<td>May 26, 1959</td>
<td>Robert W. Galvin</td>
<td>May 16, 1975</td>
</tr>
<tr>
<td>Carl Hayden</td>
<td>Nov 14, 1959</td>
<td>Mae S. Talley</td>
<td>May 14, 1976</td>
</tr>
<tr>
<td>George W. Romney</td>
<td>June 5, 1962</td>
<td>Bart Jan Bok</td>
<td>May 19, 1978</td>
</tr>
<tr>
<td>Walter Early Craig</td>
<td>June 4, 1963</td>
<td>David C. Lincoln</td>
<td>May 18, 1979</td>
</tr>
<tr>
<td>Lynn Meade Laney</td>
<td>June 4, 1963</td>
<td>Erma Bombek</td>
<td>May 16, 1980</td>
</tr>
<tr>
<td>Harvey Harlow Nininger</td>
<td>June 4, 1963</td>
<td>Vincent Persichetti</td>
<td>May 16, 1980</td>
</tr>
<tr>
<td>Stewart Lee Udall</td>
<td>June 1, 1965</td>
<td>Philip C. Curtis</td>
<td>May 15, 1981</td>
</tr>
<tr>
<td>George Fuller Miller</td>
<td>June 1, 1965</td>
<td>Herb and Dorothy McLaughlin</td>
<td>May 15, 1981</td>
</tr>
<tr>
<td>John Alfred Hannah</td>
<td>May 27, 1966</td>
<td>Steve Allen</td>
<td>May 14, 1982</td>
</tr>
<tr>
<td>James Byron McCormick</td>
<td>May 27, 1966</td>
<td>Fredi Chiappelli</td>
<td>May 14, 1982</td>
</tr>
<tr>
<td>Harold David Richardson</td>
<td>May 26, 1967</td>
<td>James Dickey</td>
<td>May 14, 1982</td>
</tr>
<tr>
<td>Robert Jeffrey Hannelly</td>
<td>May 26, 1967</td>
<td>Alan duBois</td>
<td>May 14, 1982</td>
</tr>
<tr>
<td>Karl Clayton Leebrock</td>
<td>May 26, 1967</td>
<td>Mstislav Rostropovich</td>
<td>Aug 6, 1982</td>
</tr>
<tr>
<td>Lewis Judah Ruskin</td>
<td>June 4, 1968</td>
<td>Martha Graham</td>
<td>Oct 17, 1982</td>
</tr>
<tr>
<td>Harlan Cleveland</td>
<td>June 4, 1968</td>
<td>Tom Chauncey</td>
<td>May 15, 1983</td>
</tr>
<tr>
<td>Name</td>
<td>Commencement or Convocation</td>
<td>Name</td>
<td>Commencement or Convocation</td>
</tr>
<tr>
<td>-------------------------------</td>
<td>-----------------------------</td>
<td>-------------------------------</td>
<td>-----------------------------</td>
</tr>
<tr>
<td>Rafael Rangel Sostmann</td>
<td>May 13, 2004</td>
<td>Lim Chuan Poh</td>
<td>May 2, 2012</td>
</tr>
<tr>
<td>Lawrence Douglas Wilder</td>
<td>May 13, 2004</td>
<td>Janine M. Benyus</td>
<td>May 9, 2013</td>
</tr>
<tr>
<td>Peterson Zah</td>
<td>May 12, 2005</td>
<td>Clayton M. Christensen</td>
<td>May 9, 2013</td>
</tr>
<tr>
<td>Blake Edwards</td>
<td>Sep 23, 2005</td>
<td>Juan Ramón de la Fuente</td>
<td>May 9, 2013</td>
</tr>
<tr>
<td>Lord John Browne</td>
<td>Dec 15, 2005</td>
<td>Freeman A. Harbowski, III</td>
<td>May 14, 2014</td>
</tr>
<tr>
<td>Kim Campbell</td>
<td>Dec 15, 2005</td>
<td>Pamela A. Matson</td>
<td>May 14, 2014</td>
</tr>
<tr>
<td>Wu Qidi</td>
<td>May 11, 2006</td>
<td>Carolyn Porco</td>
<td>May 11, 2015</td>
</tr>
<tr>
<td>J. Craig Venter</td>
<td>May 10, 2007</td>
<td>Sir William Castell LVO</td>
<td>May 9, 2016</td>
</tr>
<tr>
<td>Leland H. Hartwell</td>
<td>Dec 13, 2007</td>
<td>Wendy Kopp</td>
<td>May 9, 2016</td>
</tr>
<tr>
<td>James J. Duderstadt</td>
<td>May 8, 2008</td>
<td>Howard Schultz</td>
<td>May 8, 2017</td>
</tr>
<tr>
<td>Tom Brokaw</td>
<td>May 2, 2012</td>
<td>L. Rafael Reif</td>
<td>May 7, 2018</td>
</tr>
<tr>
<td>Temple Grandin</td>
<td>May 2, 2012</td>
<td>David Brooks</td>
<td>May 4, 2019</td>
</tr>
<tr>
<td>Eric R. Kandel</td>
<td>May 2, 2012</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Jim Plathottathil Abraham</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Molecular and Cellular Biology</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Dissertation:</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Leveraging Artificial Intelligence to Find Previously Undiscovered Patterns in Tumor Molecular Data to Aid in Diagnosis and Therapy Selection</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Co-Chairs:</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>David Spetzler, School of Life Sciences</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Wayne D. Frasch, School of Life Sciences</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Khaled Medath A Aldossari</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Construction Management</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Dissertation:</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Organizational Change Management for the Adoption of Alternative Project Delivery Methods within the AEC Industry</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Chair:</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Kenneth T. Sullivan, School of Sustainable Engineering and the Built Environment</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Hani Selmi S Alharbi</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Civil, Environmental and Sustainable Engineering</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Dissertation:</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Stabilization of Expansive Soil Using Plant-Extracted Silicate Solution</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Chair:</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Claudia E. Zapata, School of Sustainable Engineering and the Built Environment</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Carlo Andres Altamirano Allende</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Human and Social Dimensions of Science and Technology</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Dissertation:</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mexico’s Energy Imaginations: The Social Consequences of Major Energy Systems Change</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Co-Chairs:</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Clark Anson Miller, School of Politics and Global Studies; Cynthia Lea Selin, School of Sustainability</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Meshaal Ahmed A Alyahya</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Electrical Engineering</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Dissertation:</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Physical Optics Modeling of AMC Checkerboard Surfaces for RCS-Reduction and Low Backscattering Retrodirective Array</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Chair:</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Constantine A. Balantis, School of Electrical, Computer, and Energy Engineering</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Tarun Amla</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Mechanical Engineering</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Dissertation:</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Finite Element Method Assisted Analysis of Fatigue and Damage in Low Temperature Sintered Nano-Silver Soldered Joints</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Chair:</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Nikhilish Chawla, School for Engineering of Matter, Transport and Energy</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Nathaniel Edward Arnold</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Exercise and Nutritional Sciences</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Dissertation:</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>The Acute Effects of Resistance Training and Assisted Cycling Therapy (ACT) on Cognitive Function and Enjoyment of Adults with Down Syndrome</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Chair:</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Shannon Dora Ringenbach, College of Health Solutions</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Hosain Bagheri</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Mechanical Engineering</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Dissertation:</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Biostimulated Interactions with Complex Granular and Aquatic Environments</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Chair:</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hamide Anis Marvi, School for Engineering of Matter, Transport and Energy</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Ahmad Mohammed O Barnasag</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Mechanical Engineering</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Dissertation:</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Direct Solar-Powered Membrane Distillation for Small-Scale Desalination Applications</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Chair:</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Patrick E. Pfeifer, School for Engineering of Matter, Transport and Energy</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Baloka Belezamo</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Civil, Environmental and Sustainable Engineering</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Dissertation:</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Characterizing Transportation System Performance Under Congested Conditions: A Phoenix Study</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Chair:</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Xiaosong Zhu, School of Sustainable Engineering and the Built Environment</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Erica Anahi Berejnoi Bejarano</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Sustainability</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Dissertation:</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sustainability is a Spiritual Journey</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Chair:</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Bhoomika Bhagchandani Communication Dissertation: Examining the Air Travel Experiences of Individuals with Vision Disabilities Using a Co-Cultural Theoretical Lens Chair: Jeffrey W. Kassing, School of Social and Behavioral Sciences

Cindy Michell Bonilla Spanish Dissertation: Towards a National Cinema: An Analysis of Cultwood Films by Luis Ozapa and Carlos Mayolo y Their Fundamental Contribution to Colombian Film Chair: Cynthia M. Tompkins, School of International Letters and Cultures

Laurel Kathleen Bruce Speech and Hearing Science Dissertation: Biomarkers of Familial Speech Sound Disorders: Genes, Perception, and Motor Control Chair: Beate Peter, College of Health Solutions

Gregory Ladimir Burgin English (Writing, Rhetorics, and Literacies) Dissertation: The Open Mind: Making Room for the Depth of Things Co-Chairs: Krista L. Ratcliffe, English; Ronald Broglio, English


Pramod Bharadwaj Chandraшекar Biomedical Informatics Dissertation: Statistical Approaches for Genotype-Phenotype Association Chair: Li Lin, College of Health Solutions

Ang Chen Electrical Engineering Dissertation: Wireless Wearable Sensor to Characterize Respiratory Behaviors Chair: Yu Cao, School of Electrical, Computer, and Energy Engineering

Namho Cho Civil, Environmental and Sustainable Engineering Dissertation: Using Industry Data to Make an Impact on Construction Practices Over the Project Lifecycle Chair: Moumita El Asmar, School of Sustainable Engineering and the Built Environment

Tae yeong Choi Computer Science Dissertation: Deep Learning Approaches for Inferring Evaporative Macronutrients from Individual Observations in Natural and Artificial Multi-Agent Systems Under Realistic Constraints Chair: Theodore Paul Powel, School of Life Sciences

Ankur Chowdhary Computer Science Dissertation: Software-Defined Solution-Aware Cloud Security Chair: Dijiang Huang, School of Computing, Informatics, and Decision Systems Engineering

Robayet Md Akhtarul Alam Chowdhury Biochemistry Dissertation: Room No: B220a, The Biodisgn Institute Chair: Neal Walter Woodbury, Biodesign Institute

Peter Jay Crank Geography Dissertation: Cityscapes, Climate, and Mental Health: Designing Cities for Thermal and Mental Wellbeing Chair: David J. Sailor, School of Geographical Sciences and Urban Planning

Kodanda Phani Raj Dandamudi Chemical Engineering Dissertation: Production of Renewable Fuels from Bio-Based Feedstocks: A Viable Path to Enhance Value Chain and Sustainability Chair: Shuguang Deng, School for Engineering of Matter, Transport and Energy

Ryan Louis Davila Biology (Biology and Society) Dissertation: Ecotourism Certification Programs: Overview, History, and Impacts Chair: Ann Kinzig, School of Life Sciences

Pak Lun Kevin Ding Computer Science Dissertation: Super-Resolution for Natural Images and Magnetic Resonance Images Chair: Bastian Li, School of Computing, Informatics, and Decision Systems Engineering

Silvana Martins Lorenco Domaz Spanish Dissertation: Augmented Reality and Language Related Episodes in Language Learning Co-Chairs: Barbara A. Lafford, College of Integrative Sciences and Arts; David Bryan Smith, English

Xiacong Du Electrical Engineering Dissertation: Towards Efficient, Robust and Online Deep Learning Chair: Yu Cao, School for Engineering of Matter, Transport and Energy


Kattak Kuttige Rex Pyium Fernando Media Arts and Sciences Dissertation: Challenges and Opportunities for HCI to Support Crowd-Driven Hardware Design Chair: Anastasia Stacey Kuznetsov, School of Arts, Media and Engineering

Amber Lee Fifield Molecular and Cellular Biology Dissertation: Small Molecule Inhibitors as Probes for Studying the Role of Quiescine Sulphydryl Oxidase I in Tumor-Associated Extracellular Matrix Chair: Douglas Fletcher Lake, School of Life Sciences

David C. Fike Social Work Dissertation: Deconstructing the Refugee Narrative: A Participatory Action Research Project with Resettled Refugees from Burma Chair: David Kime Androff, School of Social Work

Maria Fini Biomedical Engineering Dissertation: Transcranial Focused Ultrasound for Modulation of Attention Networks in Humans Chair: William James Tyler, School of Biological and Health Systems Engineering

Emily Lucile Ford Civil, Environmental and Sustainable Engineering Dissertation: Experimental Investigations and Machine Learning-Based Predictive Modeling of the Chemo-Mechanical Characteristics of Ultra High Performance Binders Chair: Narayanam Nithinathan, School of Sustainable Engineering and the Built Environment

Yash Garg Computer Science Dissertation: On Feature Saliency and Deep Neural Networks Chair: Kasim Selcuk Candan, School of Computing, Informatics, and Decision Systems Engineering

James Edward Geiger Biochemistry Dissertation: Allosteric Modulation and Structural Determination of G-Protein Coupled Receptors Chair: Wei Liu, School of Molecular Sciences

Matthew Scott Gilliam Chemistry Dissertation: Characterization of Liquid-Phase Exfoliated Two-Dimensional Nanomaterials Derived from Non-van der Waals Solids Chair: Alexander Arthur Green, Biodesign Institute

Jeremy Britz Glassman Business Administration (Computer and Information Systems) Dissertation: An Examination of the Path to Prescriptive Analytics Chair: Robert D. St. Louis, W. P. Carey School of Business, Information Systems

Patrick Ray Gleason Biochemistry Dissertation: Protein Design and Engineering Using the Fluorescent Non-Caromental Amino Acid L-[7-Hydroxycoumarin-4-yl]Ethyl Glycine Chair: Jeremy H. Mills, Biodesign Institute

Janna Caitlin Goebel Educational Policy and Evaluation Dissertation: What Matter(s) in Education Beyond the Human? Chair: Iveta Silova McGurry, Mary Lou Fulton Teachers College

Pablo Guimera Coll Materials Science and Engineering Dissertation: Insights into Crack Dynamics Governing Surface Quality During Spallling of Semiconductors Chair: Mariana Ines Bertoni, School of Electrical, Computer, and Energy Engineering

Anne Elizabeth Hale Human and Social Dimensions of Science and Technology Dissertation: Sustained Relevance Through Elegance: Redesigning Higher Education from Within Co-Chairs: Erik W. Johnson, School for the Future of Innovation in Society; Leanna Archambault, Mary Lou Fulton Teachers College

Tiffany Marie Harvey Educational Policy and Evaluation Dissertation: Equity in Action: Estimating the Effects of Funding, Expenditures, Tuition and Affirmative Action Case Law on Enrollment and Completion Rates of Non-White Students Co-Chairs: Gustavo Enrique Fischman, Mary Lou Fulton Teachers College; Jeanne Powers, Mary Lou Fulton Teachers College

Reuben Michael Haynes Applied Mathematics Dissertation: Understanding Cortical Neuron Dynamics through Simulation-Based Applications of Machine Learning Chair: Sharon Marie Creek, School of Mathematical and Statistical Sciences

Robert Jonathan Hobbins Sustainability Dissertation: Knowledge System Innovation for Resilient Coastal Cities Chair: Clark Amorello Miller, School of Politics and Global Studies

Alta Emily Gessner Howells Microbiology Dissertation: A Combined Microbiome and Geochemical Approach for Assessing Drivers of Microbial Diversity, Distribution and Activity Chair: Everett Shock, School of Earth and Space Exploration

Kári Hreinsson Electrical Engineering Dissertation: Power System Modeling Under Uncertainty With Controllable Demand Chair: Anna Scaglione, School of Electrical, Computer, and Energy Engineering

Sichuan Huang Civil, Environmental and Sustainable Engineering Dissertation: Self-Burrowing Robot Inspired by Nature Chair: Junliang Tao, School of Sustainable Engineering and the Built Environment

Alexandra Marie Ingram | Psychology | Dissertation: Cascading Effects of the Family Environment Program Preventive Intervention on Competence in Emerging and Young Adults | Chair: Shariene Wolchik, Psychology

Russell Jarrod Jarvis | Neuroscience | Dissertation: Dana Driven Optimization of Reduced Neuromodulation | Co-Chairs: Richard C. Gerkin, School of Life Sciences; Sharon Marie Crook, School of Mathematical and Statistical Sciences

Pengfei Jiang | Electrical Engineering | Dissertation: An Optimal Stopping Approach for Iterative Training in Federated Learning | Chair: Lei Ying, School of Electrical, Computer, and Energy Engineering


Soyeon Kang | Music | (Music Learning and Teaching) | Dissertation: Sustainable Change in a Teaching Career: A Self-Study of an Evolving Music Educator’s Journey | Chair: George Snider, Herberger Institute for Design and Arts


Erin Kalila Karasz | Materials Science and Engineering | Dissertation: Crack Injection as a Mechanism for Stress Corrosion Cracking | Chair: Karl Sieradzki, School for Engineering of Matter, Transport and Energy

Mehmet Volkan Kasikci | History | Dissertation: Growing Up Soviet in the Periphery: Imagining, Experiencing and Remembering Childhood in Kazakhstan, 1929-1953 | Chair: Laurie Manchester, School of Historical, Philosophical and Religious Studies


Imane Lamrani | Computer Engineering | (Computer Systems) | Dissertation: Operational Safety Verification of AI-Enabled CPS | Chair: Sandeep Kumar S. Gupta, School of Computing, Informatics, and Decision Systems Engineering

Seunghyun Lee | Electrical Engineering | Dissertation: Minimized Passive Hydrogel Check Valves for the Treatment of Hydrophilic Fluids Retention | Chair: Jennifer Mary Blain Christen, School of Electrical, Computer, and Energy Engineering

Young Wha Lee | Linguistics and Applied Linguistics | Dissertation: Exploring Identities of Second Language Writing Teachers | Co-Chairs: Mark A. James, English; Paul Marrada, English

Yikang Li | Electrical Engineering | Dissertation: Understanding and Analysis of Voltage with Representative Features by Using Deep Learning Structure | Chair: Baocui Li, School of Computing, Informatics, and Decision Systems Engineering


Jada Winter Lindholm | Community Resources and Development | Dissertation: Affective Impacts of Tourism in a Post-War, Re-Emerging Destination | Co-Chairs: Christine Ann Vogt, School of Community Resources and Development; Kathleen L. Andereck, School of Community Resources and Development


Shiyi Liu | Electrical Engineering | Dissertation: Fully-Dynamic Wireless Acquisition of Biosignals | Chair: Jennifer Mary Blain Christen, School of Computing, Informatics, and Decision Systems Engineering


Shyamander Loukham | Civil Engineering | Dissertation: Environmental and Sustainable Engineering | Chair: Subramaniam Dharma Rajan, School of Sustainable Engineering and the Built Environment

Xuetao Lu | Statistics | Dissertation: Spatial Regression and Gaussian Process RBF | Chair: Robert Edward McCulloch, School of Mathematical and Statistical Sciences

Vanessa Piro ska Lueck | Sustainability | Dissertation: Governing Climate Change Adaptation Through Insurance: Complexity, Risk and Justice Concerns | Co-Chairs: Michael L. Schoon, School of Sustainability; Sonja Kinsky, School of Sustainability

Cherie Alissa Jorne Lynch | Molecular and Cellular Biology | Dissertation: Regulation of Inflammation and Skeletal Muscle Repair by Mohawk and Zonaprl Dinucleotides | Chair: Jeffrey Alan Rawls, School of Life Sciences

Paige Ann Madison | History | and Philosophy of Science | Dissertation: Discovering Human Origins: Fossils and Controversies | Chair: Jane Ann Maienschein, School of Life Sciences

Chuhong Mai | Astrophysics | Dissertation: The Primary Atmospheres of Planets: The Formation, The Impact on Planet Formation and How to Characterize Them | Chair: Steven Desch, School of Earth and Space Exploration


Carly Metcalfe | Industrial Engineering | Dissertation: Analysis Methods for No-Conflating Screening Designs | Chair: Douglas C. Montgomery, School of Computing, Informatics, and Decision Systems Engineering

Kimberly Taylor Meyers | Neuroscience | Dissertation: Environmental Stimuli Activates Early Growth Regulator Immediate Early Gene Residing at the Center of a Biological Pathway Associated with Risk for Schizophrenia | Chair: Jason M. Newbern, School of Life Sciences

Xiaoyang Mi | Electrical Engineering | Dissertation: Study of On-Chip Integrated Switched-Capacitor Voltage Regulator | Chair: Jue-Ian Su, School of Electrical, Computer, and Energy Engineering

Jiansong Miao | Materials Science and Engineering | Dissertation: Improving the Sensing Performance of Semiconductor Metal Oxide Gas Sensors through Composition and Nanostructure Design | Chair: Jerry Y.S. Lin, School for Engineering of Matter, Transport and Energy

Anuj Yashodharbhi Modi | Electrical Engineering | Dissertation: Multisurface-Based Techniques for Broadband Radar Cross-Section Reduction of Complex Structures | Chair: Constantine A. Balanis, School of Electrical Engineering, Computing, Informatics, and Decision Systems Engineering

Tushar Modi | Physics | Dissertation: Deciphering Allotriomic Interactions and Their Role in Protein Dynamics and Function | Chair: Selvaa Banu Oezan, Physics Department

Nikhil Monga | Physics | Dissertation: Field Theories à la Gravity: From Navier-Stokes to Superconductivity | Chair: Cynthia Keeler, Physics Department

Michael William Moran | Biochemistry | Dissertation: Structure and Biophysical Studies of Proteins Involved in Non-Alcoholic Fatty Liver Disease | Chair: Petra Fromme, School of Molecular Sciences

Sean Daniel Mosley-Kelly | English | (Writing, Rhetorics, and Literacies) | Dissertation: We’re Still Writing That Story: How Successful Women Engineers Use Narrative Rhetoric to Open Possibilities for Change | Chair: Patricia Rose Webb, English


Kiraneswar Muthuseenu | Electrical Engineering | Dissertation: Development of Radiation Hardened High Voltage Super-Junction Power MOSFET | Chair: Hugh James Barnaby, School of Electrical, Computer, and Energy Engineering
<table>
<thead>
<tr>
<th>Name</th>
<th>Department</th>
<th>Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>Markeal Naufel</td>
<td>Human Systems Engineering</td>
<td>Dissertations: Design and Analysis of a 21st Century, Scalable, Student-Centric Model of Innovation at the Collegiate Level</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Chair: Paul Becher, Ira A. Fulton</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Schools of Engineering</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Department; Ronald John Adrian, School of Engineering for Matter, Transport and Energy</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Thuy Thi Thu Nguyen</td>
</tr>
<tr>
<td></td>
<td>Civil, Environmental and Sustainable Engineering</td>
<td>Dissertation: De Facto Reuse Impacts on Drinking Water Quality at Small Public Water Systems</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Chair: Paul Wetterhoff, School of Sustainable Engineering and the Built Environment</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Kevin John O’Neill III Biomedical Engineering</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Dissertations: Micro-Scale In Vivo Human Electrophysiological Functional Connectivity During Simple Language Production and Parkinson’s Disease</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Chair: Bradley Greger, School of Biological and Health Systems Engineering</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Adam James Orr Molecular and Cellular Biology</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Dissertations: Methods for Detecting Mutations in Non-Model Organisms</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Chair: Reed Austin Carver, Biodiesel Institute</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Danielle Mutiara Pandika Psychology</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Robert William Poe Justice Studies</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Dissertations: Suburb City: The Interventions of an American City Phoenix, 2011-2012, Chair: Helen Lan Quan, School of Social Transformation</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Charlie Rene Poola Social Work</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Dissertations: A Journey: How American Indian Health Programs Build Culturally Competent Skills and Adapt Evidence-Based Treatments Co-Chairs: Elizabeth Segal, School of Social Work; Felicia Maria Mitchell, School of Social Work</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Marziye Rahimtouoranposhti Mechanical Engineering</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Dissertation: Exploring the Utilization of Starch as a Therapy Tool in Individuals with Stroke Co-Chairs: Claire Honec, School of Biological and Health Systems Engineering</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Raksha Ramakrishna Electrical Engineering</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Dissertations: Model-Based Machine Learning for the Power Grid Chair: Anna Scaglione, School of Electrical, Computer, and Energy Engineering</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Hannah Grace Ray Civil, Environmental and Sustainable Engineering</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Dissertation: Nitrogen Recovery from Human Urine by Membrane Processes Chair: Trevor H. Boyer, School of Sustainable Engineering and the Built Environment</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Karie Elizabeth Robertson Chemistry</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Dissertation: Membrane-Directed Expression of BBAS7 and Other Virulence Targets from Borrelia Burgdorferi Reveals Structural Evidence of an Outer Membrane Oligomer in the Lyme Disease Pathogen Co-Chairs: Debra Tumala Hansen, Biodiesel Institute; Petra Fromme, School of Molecular Sciences</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Jose Benito Rosales Chavez Global Health (Evolutionary Global Health Sciences)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Dissertation: Availability, Density, Variety, and Distribution of Street Food Streets and Street Foods Across a Mexican City: An Assessment Using the Street Food Stand Assessment Tool Co-Chairs: Megan L. Jahn, Chair of Human Evolution and Social Change; Meredith Margaret Bruening, Chair of Health Solutions</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Stephen Thomas Schaefer Electrical Engineering</td>
</tr>
<tr>
<td></td>
<td></td>
<td>David Duncan Schlunkert Transborder Studies</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Dissertation: Central America Asylum Seekers’ Health, Self-Sufficiency, and Integration Outcomes During the Asylum Claim Process in Phoenix, Arizona Co-Chairs: Carlos Velez-Ibanez, School of Transborder Studies; Francisco Lara-Velazquez, School of Transborder Studies</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Sailik Sengupta Computer Science</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Michael Scott Sheppard, Jr. Engineering</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Dissertation: Discovering the Unique Assets of Veterans in Engineering Thematic Analysis of Veterans’ Narratives Chair: Nadia Nicole Kellam, Ira A. Fulton Schools of Engineering</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Samuel Xiang-Yu Shi Neuroscience</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Dissertation: Focal and Systemic Immune Responses Following Intracerebral Hemorrhage Chair: Yung Chang, Biodiesel Institute</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Cesar Santo Silva Transborder Studies</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Dissertation: Arizona’s Anti-immigration Legislation and Latino Political Participation: An Examination of the Latino Response Chair: Lisa Lorraine Magana, School of Transborder Studies</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Skaira Maria Smith-Heisters Environmental Social Science</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Dissertation: Self-Governance from Above: Principles of Polycentric Governance in Large-Scale Water Infrastructure Chair: Marcus Alexander Janssen, School of Sustainability</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Anirudh Som Electrical Engineering</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Dissertation: Building Invariant, Robust and Stable Machine Learning Systems Using Geometry and Topology Chair: Pavan Kumar Turaga, School of Arts, Media and Engineering</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Sharanya Srinivas Electrical Engineering</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Dissertation: Communications and High-Precision Positioning (CHPP) System: Enabling Distributed Coherence and Precise Positioning for Resource-Limited Air Transport Systems Chair: Daniel Wesley Bliss, School of Electrical, Computer, and Engineering Engineering</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Eric Warren Stallcup Aerospace Engineering</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Anli Tang Biochemistry</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Dissertation: RNA Aptamer-Based Systems for Pathogen Detection and Biomolecule Synthesis Chair: Alexander Arthur Green, Biodiesel Institute</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Sydney June Taylor Aerospace Engineering</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Amar Nilkamal Thaker Chemical Engineering</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Dissertation: Structural and Functional Studies of Protein-Nanoparticle Complexes and their Interactions Chair: Brian Lane Nunnenga, Ira A. Fulton Schools of Engineering</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Theo Isabelle Wen Tiffney Biology</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Dissertation: The Ineffective Cure: Hepatitis C and the Drug That Never Got Its Chance Chair: James Collins, School of Life Sciences; Robert Cook-Oregon, School for the Future of Innovation in Society</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Vishal Varun Tipparaju Electrical Engineering</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Nikki Irene Truscelli Communication</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Dissertation: Couples’ Conflict Through an Attachment Lens: A Brief, Theory-Driven Writing Intervention Chair: Paul Anthony Monegue, Hugh Downs School of Human Communication</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Cheng-Ying Tsai Electrical Engineering</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Dissertation: Vertical Carrier Transport Properties and Device Application of InAs(Nb1-x)Sb Type-II Superlattice and a Water-Soluble Lift-Off Technology Chair: Yong-Hong Zou, School of Electrical, Computer, and Energy Engineering</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Peaches Ulrich Molecular and Cellular Biology</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Dissertation: T Cell Receptor Characterization in HPV Associated Head and Neck Cancer Chair: Karen S. Anderson, Biodiesel Institute</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Matteo Audron Vaitane Biomedical Informatics</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Dissertation: Learning RNA Viral Disease Dynamics from Molecular Sequence Data Chair: Matthew L. Scotch, College of Health Solutions</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Sree Aurobindh Viswanathan Computer Science</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Dissertation: Automatic Classification of Small Group Dynamics Using Speech and Collaborative Writing Chair: Kurt A. VanLinh, School of Computing, Informatics, and Decision Systems Engineering</td>
</tr>
<tr>
<td></td>
<td></td>
<td>David William Wallace Human Systems Engineering</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Dissertation: Utilizing Principles of Human Systems Engineering in the Quest to Improve the Urine Specimen Collection Process Chair: Robert Samuel Gatzwiller, Ira A. Fulton Schools of Engineering</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Duo Wang Materials Science and Engineering</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Dissertation: Computational Design of Compositioally Complex 3D and 2D Semiconductors Chair: Houdong Zhuang, School for Engineering of Matter, Transport and Energy</td>
</tr>
<tr>
<td>Name</td>
<td>Degree</td>
<td>Title</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>---------------------------------</td>
<td>--------------------------------------------</td>
</tr>
<tr>
<td>Nathan Peter Webster</td>
<td>Systems Engineering</td>
<td>Dissertation on Multilevel Controls for Economic and Reliable Operation of Distributed Energy Resources</td>
</tr>
<tr>
<td>Yusi Xie</td>
<td>Materials Science and Engineering</td>
<td>Dissertation on Passivation and Dissolution of Alloys</td>
</tr>
<tr>
<td>Shihui Yin</td>
<td>Electrical Engineering</td>
<td>Dissertation on Energy-Efficient Circuit and Architecture Designs for the Intelligent Systems</td>
</tr>
<tr>
<td>Lei Zhang</td>
<td>Electrical Engineering</td>
<td>Dissertation on Modeling, Control and Design of Modular Multilevel Converter for High Power Applications</td>
</tr>
<tr>
<td>Qi Zhang</td>
<td>Biomedical Engineering</td>
<td>Dissertation on Engineering of Synthetic DNA/RNA Modules for Manipulating Gene Expression and Circuit Dynamics</td>
</tr>
<tr>
<td>Xiong Zhang</td>
<td>Electrical Engineering</td>
<td>Dissertation on Measurements and Simulations of Self-Heating in 40nm SOI MOSFET</td>
</tr>
<tr>
<td>DOCTOR OF AUDIOLOGY</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Elissa Holly Kawamoto</td>
<td></td>
<td></td>
</tr>
<tr>
<td>DOCTOR OF BEHAVIORAL HEALTH</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mosun Janet Asanpaola</td>
<td>Behavioral Health (Management)</td>
<td>Dissertation on Developing Instructional Strategies to Teach English Language Learners (ELLs)</td>
</tr>
<tr>
<td>Sabit Bojaj</td>
<td>Behavioral Health (Clinical)</td>
<td>Dissertation on Preparing Teachers for Diverse Classrooms: Developing Intercultural Competence</td>
</tr>
<tr>
<td>Yukihiro Komatsu</td>
<td>Behavioral Health (Management)</td>
<td>Dissertation on Integrating Design Thinking in eLearning Evaluation to Drive Training Usage: A Case Study</td>
</tr>
<tr>
<td>DOCTOR OF BUSINESS ADMINISTRATION</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Jianwei Cao</td>
<td>Global Financial Management</td>
<td>Dissertation on Research on the Succession Model of Chinese Private Enterprises</td>
</tr>
<tr>
<td>DOCTOR OF EDUCATION</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Julia Brady</td>
<td>Leadership and Innovation</td>
<td>Dissertation on Preparing Teachers for Diverse Classrooms: Developing Intercultural Competence</td>
</tr>
<tr>
<td>Rachel Dawn Keller</td>
<td>Leadership and Innovation</td>
<td>Dissertation on Building a Framework: Critical Pedagogy in Action Research</td>
</tr>
<tr>
<td>Mary Elizabeth Mathis Burnett</td>
<td>Leadership and Innovation</td>
<td>Dissertation on Developing Instructional Strategies to Teach English Language Learners (ELLs)</td>
</tr>
<tr>
<td>Elizabeth Ann Regan</td>
<td>Leadership and Innovation</td>
<td>Dissertation on Integrating Design Thinking in eLearning Evaluation to Drive Training Usage: A Case Study</td>
</tr>
</tbody>
</table>
Christina Innice Royster, Leadership and Innovation
Dissertation: Staff Coaching and Adapting Preschool Curriculum for Students with Complex Communication Needs
Chair: Leigh Wolf, Mary Lou Fulton Teachers College

Alison Kay Witherspoon, Leadership and Innovation
Dissertation: The Role of Leadership and Group Processes in Innovation: An Emerging Theory of Leadership for Active Learning Organizations in Higher Education
Chair: Leigh Wolf, Mary Lou Fulton Teachers College

Stene Allen Verhulst, Leadership and Innovation
Dissertation: The Undergraduate International Student Recruitment Experience and the Effects of Institutional Outreach in Supporting Their Feelings of Belongingness
Chair: Josephine Peyton Marsh, Mary Lou Fulton Teachers College

Timothy Lane Wolsey, Leadership and Innovation
Dissertation: Finishing the Financial Aid Process: Increasing Student Access to Higher Education In a Community College
Chair: Leigh Wolf, Mary Lou Fulton Teachers College

DOCTOR OF MUSICAL ARTS

Julia Maxine Broome-Robinson, Music (Performance)
Dissertation: Three Interviews: Diverse Career Paths of Female-Identifying Professional Trombonists
Chair: Bradley William Edwards, School of Music, Dance and Theatre

Pan Du, Music (Performance)
Dissertation: When East Meets West: Chen Yi’s From Old Peking Folklore; The Merging of Chinese and Western Musical Idioms
Chair: Katherine Elizabeth McLaren, School of Music, Dance and Theatre

Kimberly Michelle Hankins, Music (Performance)
Chair: Nancy Buck, School of Music, Dance and Theatre

Melanie Leanne Holm, Music (Performance)
Dissertation: The Voice Somatics Integration Lab: A Creative Lab Building Kinesthetic Connections Through Voice and Movement
Chair: Stephanie Weiss, School of Music, Dance and Theatre

Malcolm James Arthur Jones, Music (Conducting)
Dissertation: A Recording and Performance Guide for Six New Works for Concert Band Composed by Composers from Underrepresented Communities
Chair: Jason Karl Caslor, School of Music, Dance and Theatre

Zachary Roberts Myones, Music (Performance)
Dissertation: Adding to the Bass Clarinet Repertoire Through Informed Transcription
Co-Chairs: Joshua Thomas Gardner, School of Music, Dance and Theatre; Robert Samuel Spring, School of Music, Dance and Theatre

Yiqian Song, Music (Performance)
Chair: Russell Rand Ryan, School of Music, Dance and Theatre

Tingshuo Tang, Music (Performance)
Dissertation: The Piano Variations of Carl Czerny
Chair: Robert D. Hamilton, School of Music, Dance and Theatre

Xu Zhou, Music (Performance)
Dissertation: Shande Ding: An Examination of His Compositional Style and Influences from Western Composers
Chair: Robert D. Hamilton, School of Music, Dance and Theatre

SANDRA DAY O’CONNOR COLLEGE OF LAW
(Founded 1967)

DOUGLAS J. SYLVESTER, JD, LLM
Dean and Professor of Law

ADAM CHODOROW, JD, MA, LLM
Vice Dean and Professor of Law

ZACHARY KRAMER, JD
Executive Associate Dean and Professor of Law

ERIC MENKHIUS, JD, MBA
Associate Dean, Centers, Programs and Innovations and Clinical Professor of Law

TAMARA HERRERA, JD, MA
Associate Dean for Academic Affairs

DIANA BOWMAN, LLB, PhD
Associate Dean for International Engagement and Associate Professor of Law

VICTORIA SAHANI, JD
Associate Dean of Faculty Development and Professor of Law

REMARKS
Michael M. Crow, PhD
President of the University

OPENING REMARKS
Douglas J. Sylvester, Dean

STUDENT CONVOCATION SPEAKERS
Alexander Kong, MLS Candidate
Guilherme Leite, MSLB Candidate
Wayne Unger, JD Candidate
In 2016, ASU Law moved to the Beus Center for Law and Society in the ASU downtown Phoenix campus further enhancing the law school’s ability to serve the community and provide students access to the best legal opportunities. Students can also study beyond Phoenix at ASU campuses located in Washington, D.C. and Los Angeles, as well as participate in global study abroad and externship or internship opportunities. ASU Law’s world-class faculty and administrators provide students with unparalleled opportunities to gain insights and practical skills needed to address legal challenges locally, nationally, and globally. ASU Law also prides itself on its network of engaged alumni and its relationship to the broader legal community, which has fully embraced the law school and is dedicated to the success of its graduates.

ASU Law is the youngest law school in the top 25 as ranked by U.S. News & World Report and consistently ranks in the top 20 in the nation for job placement, No. 1 in the state for student outcomes and No. 1 in the state for bar passage, often exceeding the national average.

SANDRA DAY O’CONNOR COLLEGE OF LAW

In 1965, President G. Homer Durham hired Willard H. Pedrick to become Arizona State University’s first law school dean and tasked him with the responsibility of building, literally from the ground up, its very first law school. Located on ASU’s Tempe campus, Armstrong Hall housed the law school until its move to the downtown Phoenix campus in 2016.

This year the Sandra Day O’Connor College of Law at Arizona State University celebrates 50 years of community impact of its graduating classes. Fifty years ago, 83 students graduated with their Juris Doctor from the ASU College of Law. Today, over 650 students graduate annually from ASU Law, receiving one of our four degrees: Juris Doctor (JD), Master of Laws (LLM), Master of Legal Studies (MLS), or Master of Sports Law and Business (MSLB).

The law school has accomplished many significant milestones in its 50+ years. In 2006, the law school was renamed to honor Justice Sandra Day O’Connor, the first woman appointed to the Supreme Court of the United States. It is a privilege—and a great responsibility—to be entrusted with Justice O’Connor’s (ret.) name and legacy. Students continue to personify Justice O’Connor’s legacy and lifetime work to advance civics education and civic engagement and discourse, by donating more than 120,000 hours of public service each year.

Led by Dean Douglas Sylvester, who was appointed the eighth dean in 2012, ASU Law has risen in national and world rankings, continued to attract highly credentialed students and offers more personalized programs than any other law school in the country.
CONFERRING OF MASTERS DEGREES

PRESIDENT MICHAEL M. CROW

ELIZABETH A. WENTZ
Vice Provost and Dean, Graduate College

CANDIDATES FOR THE JURIS DOCTOR (JD)

Raziq B. Ali’vari
Wayne W. Cheney
Joshua Thomas Doty
Melissa Gramse
Justin Griffith
Thomas Whittaker Grimes
Isaac K. Hall
Caitlyn Marie Heter
Charles T. Klass
Kaylee Ann Kone
Jacob M. Krum
Robert J. Levin
Angela Caroline Matturro
Jerisimos Theodore
Cassandra Penelope Clark
Michael A. Piccone
Conner Steven Pursell
Lori Ann Rutten
Anthony Talarico
Wayne Royce Unger
Adina E. Weissberg

CANDIDATES FOR MASTER IN SPORTS LAW AND BUSINESS (MSLB)

Michelle Rodriguez
Allison Ryder
Susan Shold
Lee Gardner Smith
Travis Scott Smith
Douglass Raymond Staub
Emily Stewart
Melinda Jorge Tabuso
Steven Dean Tafoya
Aaron Ashley Tomlinson
Brigit Trujillo
Vicki Leann Vigil

CANDIDATES FOR MASTER IN GLOBAL SUSTAINABILITY (MGS)

Sidney Alicia Covarrubias
Phillip Todd Kane
Robb Olivieri
Blaine Duffy Rivas
Fritz Antony Smith
Jenna Robinson

COLLEGE OF GLOBAL FUTURES

MASTER OF SCIENCE

Richard Harrison Altherr, Jr.—Biomimicry
Elizabet Marie Brice—Global Technology and Development (Applied International Development)
Sonia Patricia Carlson—Biomimicry
Thomas Carvalhaes—Sustainability
Bruna Carvalho—Global Sustainability Science
Neha Chhetri—Global Technology and Development
Kaitlin Alayna Chuzi—Biomimicry
Robert Aaron Clinger—Global Technology and Development
Juanne Marie Lumagui Deguzman—Global Technology and Development
Rachel Pauline Hewitt—Biomimicry
Michael Houang—Global Technology and Development (Applied International Development)
Ryan David Johnson—Global Technology and Development
Kylee Kemlage—Biomimicry
Ranga Krishnamurthy—Global Technology and Development
Anne Victoria LaForti—Biomimicry
Hanna Sophie Lother—Global Sustainability Science

Terence D. McGlotten, Jr.—Global Technology and Development (Applied International Development)
Kathleen Emily McKernan—Global Technology and Development
Lina Mustafa—Biomimicry
Sriram Nadathur—Biomimicry
Rachel Michele Piercey—Global Technology and Development
Justin Curtis Richards—Global Technology and Development
Pilar Saldajeno—Global Sustainability Science
Karen Marie Schneider Brodine—Biomimicry
Kevin Morgan Seegmiller—Sustainability
Jessica Lynne Soles—Global Technology and Development
Kelly Dawn Stuard-Will—Global Technology and Development
Shannon Leigh Sweeney—Biomimicry
Regina Uribe—Global Technology and Development
Johanna Gilbert Vazzana—Global Technology and Development (Applied International Development)
Anthony Lee Wieland—Global Technology and Development

MASTER OF SCIENCE AND TECHNOLOGY POLICY

Chad Adams
Joseph Jacob Almaraz
Guilherme Isnaird Leite
Nate G. Rigby

Raziq B. Ali’vari
Wayne W. Cheney
Joshua Thomas Doty
Melissa Gramse
Justin Griffith
Thomas Whittaker Grimes
Isaac K. Hall
Caitlyn Marie Heter
Charles T. Klass
Kaylee Ann Kone
Jacob M. Krum
Robert J. Levin
Angela Caroline Matturro
Jerisimos Theodore
Cassandra Penelope Clark
Michael A. Piccone
Conner Steven Pursell
Lori Ann Rutten
Anthony Talarico
Wayne Royce Unger
Adina E. Weissberg

COLLEGE OF GLOBAL FUTURES

MASTER OF SCIENCE

Richard Harrison Altherr, Jr.—Biomimicry
Elizabet Marie Brice—Global Technology and Development (Applied International Development)
Sonia Patricia Carlson—Biomimicry
Thomas Carvalhaes—Sustainability
Bruna Carvalho—Global Sustainability Science
Neha Chhetri—Global Technology and Development
Kaitlin Alayna Chuzi—Biomimicry
Robert Aaron Clinger—Global Technology and Development
Juanne Marie Lumagui Deguzman—Global Technology and Development
Rachel Pauline Hewitt—Biomimicry
Michael Houang—Global Technology and Development (Applied International Development)
Ryan David Johnson—Global Technology and Development
Kylee Kemlage—Biomimicry
Ranga Krishnamurthy—Global Technology and Development
Anne Victoria LaForti—Biomimicry
Hanna Sophie Lother—Global Sustainability Science

Terence D. McGlotten, Jr.—Global Technology and Development (Applied International Development)
Kathleen Emily McKernan—Global Technology and Development
Lina Mustafa—Biomimicry
Sriram Nadathur—Biomimicry
Rachel Michele Piercey—Global Technology and Development
Justin Curtis Richards—Global Technology and Development
Pilar Saldajeno—Global Sustainability Science
Karen Marie Schneider Brodine—Biomimicry
Kevin Morgan Seegmiller—Sustainability
Jessica Lynne Soles—Global Technology and Development
Kelly Dawn Stuard-Will—Global Technology and Development
Shannon Leigh Sweeney—Biomimicry
Regina Uribe—Global Technology and Development
Johanna Gilbert Vazzana—Global Technology and Development (Applied International Development)
Anthony Lee Wieland—Global Technology and Development

MASTER OF SCIENCE AND TECHNOLOGY POLICY

Sidney Alicia Covarrubias
Phillip Todd Kane
Robb Olivieri
Blaine Duffy Rivas
Fritz Antony Smith
Jenna Robinson
MASTER OF SUSTAINABILITY LEADERSHIP

James Gabriel Florez
Thomas Folan
Jonnie Ann Lacy

Brian David Leonard
Sarah M. Mayerhofer

Jordan Marie-Iuliucci Reynolds
Alma Fernanda Serrano

COLLEGE OF HEALTH SOLUTIONS

MASTER OF ADVANCED STUDY

Mahmoud Ali Mahmoud Ali, Sr. — Health Informatics
Devina A. Arthur — Health Informatics
Ariana Marina Cano — Health Informatics
Benjamin E. Chappell — Health Informatics
Joann Frances Clark — Health Informatics
Osa Lenore Crago — Health Informatics
Stanley Allen Haynes — Health Informatics
Kathryn Martz Lopez — Health Informatics

Funmanny Nwooa — Health Informatics
Daniel David Rodriguez — Health Informatics
Jonilee J. Running Fisher — Health Informatics
Ahmed Abdullahareem Sadeq — Health Informatics
Stefanie Deana Tristan — Health Informatics
Krystal Wiley — Health Informatics
Omar Ryan Yaman — Health Informatics

MASTER OF INTERNATIONAL HEALTH MANAGEMENT

Arubah Ahmed
Faith May Oriani

MASTER OF SCIENCE

Kris Ebuka Abah — Science of Health Care Delivery
Vicki Lynn Adam — Science of Health Care Delivery
Jassim Mohammed Eid Alkajek — Biomedical Diagnostics
Ashrith Rudra Amarnath — Science of Health Care Delivery
Scott Antony Armistead — Exercise and Wellness
Miranda Nicole Armstrong — Medical Nutrition
Kathleen Rose Austin — Science of Health Care Delivery
Alexis Zazil Baquedano — Medical Nutrition
Jordan Sierra Barajas — Exercise and Wellness
Batoul Mahmoud Bayer — Medical Nutrition
Kayla Alexis Bellaire — Medical Nutrition
Kayla Nicole Boeckman — Medical Nutrition
Jaclyn Christ — Biomedical Informatics
Lori Marie Clark — Biomedical Diagnostics
Molly Ann DiPaola — Nutritional Science (Dietetics)

Joseph Earl Earing, Jr. — Science of Health Care Delivery
Gregory Leon Frappier — Clinical Exercise Physiology
Rebecca Jordan Frink — Nutritional Science (Dietetics)
Anna Kathleen Fry — Science of Health Care Delivery
Tara Gensemer — Science of Health Care Delivery
Jill Elaine Godfrey — Science of Health Care Delivery
Amy Lynn Goodwin — Nutritional Science (Dietetics)
Amanda Beth Gordon — Nutritional Science (Dietetics)
Trina Michelle Graham — Biomedical Diagnostics
Robert Michael Cole Greenwood — Biomedical Diagnostics
Bilal Maen Hijazin — Science of Health Care Delivery

COLLEGE OF INTEGRATIVE SCIENCES AND ARTS

MASTER OF ARTS

Elizabeth Sheets — Narrative Studies

MASTER OF COUNSELING

Kyana JeRay Bellon
Laura Jean Briones
Victoria Delgadillo
Charmaine Fuller

Abby Jo Hauer
Nicholas Michael James
Ashley Elizabeth Moseley
Sarah Nicole Serfilippi

MASTER OF LIBERAL STUDIES

Jessamyn Craig Brownell — Liberal Studies
Ashley Renée Clark — Liberal Studies
Magaly Ivyette Fernandez — Liberal Studies
Alberto Fontana — Liberal Studies
Jalen Charles Harvey — Liberal Studies
(Nutritional Science (Dietetics)
Nigeria JeNee Jones — Liberal Studies
Jennifer Priest Mitchell — Liberal Studies

Chantyle C. Ramones — Science of Health Care Delivery
Christian Angel Raya — Medical Nutrition
Syed Haider Ali Rizvi — Science of Health Care Delivery
Emma Patricia Roberts — Biomedical Informatics
Carly Madison Rose — Biomedical Informatics
Jessica Lauren Ryan — Science of Health Care Delivery
Lareina Samonte — Nutritional Science (Dietetics)
Madison Marie-Mae Sisk — Science of Health Care Delivery
Nidja Thomas — Medical Nutrition
Kelsey Lynn Thorne — Medical Nutrition
Christina Tran — Medical Nutrition
Vanessa Vasquez — Science of Health Care Delivery
Ilana Lubarsky Virgadamo — Nutritional Science (Dietetics)
Vivian Elise von Gruenigen — Science of Health Care Delivery
Joy Wesolowski — Medical Nutrition

Philip Glenn Mitchell — Liberal Studies
Errol Payne — Liberal Studies
Sabrina Lynn Petroski — Liberal Studies
(George L. Brown School of Law)
Gerardo Reza Rodriguez — Liberal Studies
Kristy Jo Sheppard — Liberal Studies
Jeanine Wright Smith — Liberal Studies
Jaleesa Wilson — Liberal Studies
<table>
<thead>
<tr>
<th>HERBERGER INSTITUTE FOR DESIGN AND THE ARTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>MASTER OF ARCHITECTURE</td>
</tr>
<tr>
<td>Binal Bharatkumar Bhavsar — Architecture (Energy Performance and ClimateResponsive Architecture)</td>
</tr>
<tr>
<td>Olufemilade Amadou Joda — Architecture (Energy Performance and ClimateResponsive Architecture)</td>
</tr>
<tr>
<td>Janet Martinez — Architecture (Energy Performance and ClimateResponsive Architecture)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MASTER OF ARTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Madison Archer — Music (Ethnomusicology)</td>
</tr>
<tr>
<td>Sofia Victoria Dotta Villegas — Creative Enterprise and Cultural Leadership</td>
</tr>
<tr>
<td>Elise Claire Weiland — Digital Culture</td>
</tr>
<tr>
<td>Chenxi Jiang — Art (Art History)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MASTER OF FINE ARTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Muneera Batool — Theatre (Interdisciplinary Digital Media)</td>
</tr>
<tr>
<td>Sumana Sen Mandal — Dance</td>
</tr>
<tr>
<td>Eliza Mora Weber — Art</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>PROFESSIONAL SCIENCE MASTER’S</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hessam Salehi — Nanoscience</td>
</tr>
<tr>
<td>Dongyao Wang — Nanoscience</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>EDSON COLLEGE OF NURSING AND HEALTH INNOVATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>MASTER OF HEALTHCARE INNOVATION</td>
</tr>
<tr>
<td>Christina Capobianco</td>
</tr>
<tr>
<td>Antonia Primus</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MASTER OF SCIENCE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Molly Rose Aaron — Clinical Research Management (Regulatory Science)</td>
</tr>
<tr>
<td>Jennifer Baizel — Clinical Research Management (Regulatory Science)</td>
</tr>
<tr>
<td>Lauren Renee Basler — Regulatory Science</td>
</tr>
<tr>
<td>Jodi Marie Copeland — Clinical Research Management</td>
</tr>
<tr>
<td>Arlena L. Cummings — Clinical Research Management</td>
</tr>
<tr>
<td>Lisa Rei Hata — Clinical Research Management (Regulatory Science)</td>
</tr>
<tr>
<td>Simona Szeredi Janisch — Clinical Research Management (Regulatory Science)</td>
</tr>
<tr>
<td>Lauren Amanda Kennington — Regulatory Science</td>
</tr>
<tr>
<td>Carrie Erin Sanborn Livingston — Clinical Research Management</td>
</tr>
<tr>
<td>Anusha Manjunath Bijjal — Architecture (Energy Performance and ClimateResponsive Architecture)</td>
</tr>
<tr>
<td>Binal Bharatkumar Bhavsar — Architecture (Energy Performance and ClimateResponsive Architecture)</td>
</tr>
</tbody>
</table>
MASTER OF SCIENCE IN DESIGN

Amirah Abdulraziz H Alfadhl—Design
Alexaergory Davis—Design (Visual Communication Design)
Nicolas Ray Navarrette—Design (Visual Communication Design)

IRA A. FULTON SCHOOLS OF ENGINEERING
MASTER OF COMPUTER SCIENCE

Ganesh Kumar Betha—Computer Science
Krishna Chaitanya Bogavalli—Computer Science
David Joseph Celaya-Gonzalez—Computer Science (Big Data Systems)
Dipam Dilip Changede—Computer Science
Rajvi Mineshkuram Desai—Computer Science
Blen Desta—Computer Science
Carter Dewey—Computer Science
Austin Thomas Dodson—Computer Science
Ke Fan—Computer Science
Angel Figueroa Cruz—Computer Science
Quinn Fischer—Computer Science
Mark Steven Fisher—Computer Science
Andrew Lars Fuchs—Computer Science (Big Data Systems)
Yoshitha Gajula—Computer Science
Jesse Gerdus—Computer Science
Babu Venkatesh Giridhar—Computer Science
Laura Lissette Gonzalez Mazara—Computer Science
Rishi Gupta—Computer Science
Yilun Huang—Computer Science
Craig Robert Ignatowski—Computer Science
Sergey Ivanchuk—Computer Science
Sambhav Jain—Computer Science
Yash MahendraKumar Jain—Computer Science
Vatsala Janardhan—Computer Science
Maharshi Yogeshkumar Jha—Computer Science
Keith Jones—Computer Science
Sri Sai Chandu Kamanuru—Computer Science
Akhil Reddy Katpally—Computer Science
Stephen King—Computer Science
Chetan Kumar—Computer Science
Benjamin Louis Ladick—Computer Science
Kevin Lewis—Computer Science
Guillermo Lopez—Computer Science
Duo Lu—Computer Science
Sai Sruthi Mallineni—Computer Science (Big Data Systems)
Kirk William Manegold—Computer Science (Big Data Systems)
Rahul Manghani—Computer Science
Sean Michael McGinn—Computer Science
Kaitlyn Lindsey Meissner—Computer Science
Roman Mesonzhinik—Computer Science
Peter Van Nettour—Computer Science
Joshua Daniel O'Callaghan—Computer Science (Big Data Systems)
Ravi Shankar Olupu—Computer Science
Raghul Rajarethnam—Computer Science
Palakurichi Kalyanasundaram—Computer Science
Mayur Narottandhas Patel—Computer Science
Roni Polus—Computer Science
Tanner Robert Pubins—Computer Science
Pradeep Ramanna—Computer Science
Aakash Rastogi—Computer Science (Big Data Systems)
Sumit Rawat—Computer Science
Samuel Rios III—Computer Science
Mohamed Abd El Mohsen Saleh, Jr.—Computer Science
Adham Abozaeid Salem—Computer Science
Narsimha Reddy Sarasani—Computer Science
Vinisha Sukameti—Computer Science
Apoorv Tomar—Computer Science
Aradhana Trivedi—Computer Science
Varun Rao Veeramani—Computer Science
Harsh Virani—Computer Science
Ronnie Xu—Computer Science
Anoop Reddy Yutukuri—Computer Science
Jordan Walter—Computer Science (Big Data Systems)
Zhaomin Wang—Computer Science
Jacob Allen Wilkens—Computer Science
Thomas Fielding Wilkinson—Computer Science
Duane Leighton Wittaker—Computer Science
Veera Venkata Surya Teja Yandapalli—Computer Science
Yijian Yang—Computer Science
Martin Zamora Martinez, Jr.—Computer Science

MASTER OF ENGINEERING

Mohammad Faizan Ahmad—Electrical Engineering
Anthony Raymond Albizet—Construction Management and Technology
Musaad Saleh Alenezi—Chemical Engineering
Rayan Abdulrahman A Alghanayem—Chemical Engineering
Abdulrahman Talal Al-Maajel—Computer Engineering (Computer Systems)
Mohammad T N F Almutawa—Mechanical Engineering
Mohammed Alaabid—Chemical Engineering
Saad B S R Alsaad—Chemical Engineering
Ali S A F J M Alyakob—Civil, Environmental and Sustainable Engineering
Abdullah Mofareh A Alyami—Civil, Environmental and Sustainable Engineering
Jani IS—Software Engineering
Kevin Paul Leonard Andersen—Construction Management and Technology
Mdilhee Angadi—Construction Management and Technology
Rahul Sanjay Avar—Computer Science
Mayank Kundan Bagharia—Civil, Environmental and Sustainable Engineering
Pranay Kumar Reddy Bakkadi—Electrical Engineering
Shivam Bajpai—Computer Science

Hadi Salem H Balhareth—Civil, Environmental and Sustainable Engineering
Daniel Barbosa—Electrical Engineering
Brandon Albert Barth—Computer Engineering (Computer Systems)
Taylor James Bates—Civil, Environmental and Sustainable Engineering
Devon Thomas Bautista—Computer Engineering (Computer Systems)
Trevor Bautista—Computer Engineering (Computer Systems)
Hans Walter Behrens—Computer Science
Bernard Francis Bellof—Construction Management and Technology
Matthew Paul Berk—Computer Engineering (Electrical Engineering)
Rahul Bhaskaran—Mechanical Engineering
Ishani Jigneshkumar Bhatt—Computer Engineering (Electrical Engineering)
Shawaza Ahmed Bhatti—Human Systems Engineering
Santhosh Kumar Bijnemula—Computer Science
Aidan Drew Bjelland—Civil, Environmental and Sustainable Engineering
Aditya Bose—Mechanical Engineering
Limon Bogere—Civil, Environmental and Sustainable Engineering
Spencer J. Bouck—Computer Science

Patrick Raymond Maher—Master of Science in Computer Science
Samuel John Matthis—Master of Science in Computer Science
Martin Alejandro Mavis—Master of Science in Computer Science
Ashley Renae Mercado—Master of Science in Computer Science
Vyanatesh Sanjay Mhatavar—Master of Science in Computer Science
Julia Murphy—Master of Science in Computer Science
Miguel Navarro—Master of Science in Computer Science
Justin Colt Norris—Master of Science in Computer Science
Briania M. Odom—Master of Science in Computer Science
Oniel Wallace—Master of Science in Computer Science
Ryan Joseph Welchenbach—Master of Science in Computer Science

John Zeidler—Computer Science
Cheng He He Zhang—Computer Science
Pei Jun Zhang—Computer Science
Weichi Zhao—Computer Science
Justin Andrew Zoratti—Computer Science
Emily Johanna Nagel—Materials Science and Engineering
Vignesh Namasiyavany—Electrical Engineering
Tanya Nanda—Biomedical Engineering
Sunil Kumar Nandigam—Industrial Engineering
Sharath Kumar Narasiman—Information Technology
Harshaka Narayana—Computer Engineering (Computer Systems)
Jason K. Newton—Aerospace Engineering
Van Tan Nguyen—Computer Science
Alexander Moxey Nie—Aerospace Engineering
Alexandra Kimiko Oh Albrecht—Civil, Environmental and Sustainable Engineering
Juan Luis Ortiz Rivas—Computer Engineering (Computer Systems)
Shruthi Padmanaban—Computer Engineering (Electrical Engineering)
Amit Pandey—Software Engineering
Justin Pao—Industrial Engineering
Sagar Jinesh Parekh—Computer Engineering (Computer Systems)
Cyrena Marie Parker—Materials Science and Engineering
Ankitaben Vasanthbhai Patel—Aerospace Engineering
Devansh Deepak Patel—Civil, Environmental and Sustainable Engineering
Nupur Ashutosh Patel—Manufacturing Engineering
Shweta Patel—Computer Engineering (Electrical Engineering)
Deepika Patra—Computer Engineering (Computer Systems)
Lakshmi Kala Pedara—Software Engineering
Vinay Kumar Peraval—Computer Engineering (Electrical Engineering)
Venkatesh Polepalli—Computer Science
Sai Ramyathya Posani—Computer Science
Nishanth Prathap—Industrial Engineering
Devan Cooperman Pratt—Computer Science
Justin Derrick Pardie—Information Technology
Hari Krishnan Puthiya Veetil—Software Engineering
Cassandra Quiros—Software Construction Management and Technology
Md Zubair Ebne Rafique—Electrical Engineering
Arvind Rajendran—Industrial Engineering
Swertha Raju—Information Technology
Nithyasri Ramachandran—Information Technology
Rakesh Ramesh—Computer Science
Ibrahim Imam Ramlaoui—Civil, Environmental and Sustainable Engineering
Pavithra Ranganathan—Computer Engineering (Electrical Engineering)
Joshua Daniel Rego—Computer Engineering (Electrical Engineering)
Sai Kiran Rekam—Computer Engineering (Electrical Engineering)
Ansh Asha Rengan—Mechanical Engineering
Molly Victoria Rhodes—Mechanical Engineering
Andrew Philip Romanoff—Construction Management and Technology
Amanda Felicia Romo—Graphic Information Technology
Mohammad J S A Safar—Chemical Engineering
Nikhil Saini—Software Engineering
Avinash Reddy Samala—Computer Engineering (Computer Systems)
Yash Sanghvi—Construction Management and Technology
Emily Jane Sangmeister—Graphic Information Technology
Anjali Santhosh Menon—Computer Engineering (Electrical Engineering)
Sanyukta Narendra Saraykar—Construction Management and Technology
Soham Sarkar—Mechanical Engineering
Omik Milind Save—Robotics and Autonomous Systems (Mechanical and Aerospace Engineering)
Marie Danes Schneider—Environmental and Resource Management
Rounak Sengupta—Computer Engineering (Computer Systems)
Sailik Sengupta—Computer Science
Moksha Ramniklal Shah—Manufacturing Engineering
Kourosh Sharifzadeh—Information Technology
Akshay Sharma—Computer Science
Amit Pradeepkumar Sharma—Software Engineering
Parth Rajeshkumar Sharma—Computer Engineering (Electrical Engineering)
Po-Kan Shih—Electrical Engineering
Pallavi Shrinivas Shintre—Electrical Engineering
Alok Singh—Computer Science
Anthony J. Sivesind—Engineering Technology
Kendall Slaughter—Graphic Information Technology
Vivian So—Computer Science
Srivatsan Sridharan—Industrial Engineering
Anshuman Srinivasan—Electrical Engineering
Akash Krishna Srivastava—Computer Science
Emmeline St. George—Construction Management and Technology
Jessica Lynne Stroh—Graphic Information Technology
Caprica Brooke Stuart—Graphic Information Technology
Utham Sudhir Kumar—Construction Management and Technology
Venkata Nikhil Gandhi Suggu—Computer Engineering (Electrical Engineering)
Samiksha Satish Suryawanshi—Construction Management and Technology
Alexandra Szilagyi—Computer Science
Frederick Henry Tack III—Civil, Environmental and Sustainable Engineering
Victoria Sugihara—Biomaterials Engineering
Riley Paul Tallman—Computer Science
Simran Taneja—Computer Science
Shubham Dineshbhai Tarparda—Construction Management and Technology
Venkata Ramana Sri Sai Surya V Tenneti—Computer Science
Deepika Thamizhvanan—User Experience
Erskine Thompson—Aerospace Engineering
Sai Uttej Thunuguntla—Computer Science
Yu-Ting Tsao—Software Engineering
Shubham Paresh Turakhia—Mechanical Engineering
Shriharsha Uppa—Computer Engineering (Computer Systems)
Alexis Marie Ustariz—Environmental and Resource Management
Bluavana Vakkalagadda—Software Engineering
Sai Pranoud Vallabhaneni—Computer Science
Sri Nivethini Vasudevan—Computer Science
Ashish Verma—Robotics and Autonomous Systems (Mechanical and Aerospace Engineering)
Anna Vuong—Computer Science (Cybersecurity)
Jessie Ann Wagenhofer—Materials Science and Engineering
Joel James Ward—Construction Management and Technology
Michael T. Wechselberger—Construction Management and Technology
Richard Daniel Welker—Electrical Engineering
Hudson Steven Whillock—Industrial Engineering
Justin Durand White II—Construction Management and Technology
Kenneth Antonio Wilson—Civil, Environmental and Sustainable Engineering
Benjamin R. Willis—Computer Engineering (Electrical Engineering)
Joseph Austin Wilson—Aerospace Engineering
Maximillian Andreas Wolffig—Industrial Engineering
Siyuan Xiao—Construction Management and Technology
Nacuhan Xu—Civil, Environmental and Sustainable Engineering
Venkata Sai Teju Yareeda—Information Technology
Xiaoyan Ying—Electrical Engineering
Zhan Zhang—Computer Engineering (Electrical Engineering)
Hongzhi Zhu—Computer Engineering (Electrical Engineering)
Abdul Rahman Zindani—Computer Engineering (Electrical Engineering)

**MASTER OF SCIENCE IN ENGINEERING**

Naser Hussain Al Ajamid—Electrical Engineering
Mahmoud Azmi Mohammad Al Tamimi—Electrical Engineering
Brandon Dwayne Anderson—Electrical Engineering
Shane Cotton Axworth—Electrical Engineering
Maneesha Avajigari—Electrical Engineering
Morgan Kathleen Baerwald—Electrical Engineering
Ireaup Bigsby—Engineering Science (Software Engineering)
Patric Bjotvedt—Electrical Engineering
Mayda G. Bravo-Banuelos—Electrical Engineering
Eliacim Cervantes Avelar—Electrical Engineering
Paroma Chatterjee—Electrical Engineering
Jordan Blair Cheeks—Engineering Science (Software Engineering)
Nina Lynore Clarke-Telfer—Electrical Engineering
Priyanka Das—Electrical Engineering
Abhinav Dronamraju—Electrical Engineering
Anwesha Ghori—Electrical Engineering
Calvin Douglas Gwes III—Engineering Science (Software Engineering)
Curtis James Green—Engineering Science (Software Engineering)
James Richard Hoch—Electrical Engineering
Venkata Sai Murali Krishna Immadisetty—Electrical Engineering
Joshua Michael Jacoby—Electrical Engineering
Timothy Colin Joyce—Electrical Engineering
Farib Khondoker—Electrical Engineering
Ashish Venkata Kotte—Electrical Engineering
Shreya Kumar—Electrical Engineering
Gajanan Ramesh Ledange—Electrical Engineering
Hanxiao Lu—Electrical Engineering
Elijah Y. Lubandi—Electrical Engineering
Alberto Javier Machado—Electrical Engineering
Mrunalini Madabushi—Electrical Engineering
Wayne Marshall—Electrical Engineering
Johan D. Martinez—Electrical Engineering
Naazaneen Maududi—Electrical Engineering
Mitchell Christopher McKay—Electrical Engineering
Francisco Ramiro Medina—Electrical Engineering
Dipto Moni—Electrical Engineering
Joshua M. Ortiz—Engineering Science (Software Engineering)
Venkata Narayana Reddy Pamuri—Electrical Engineering
Adish Hemant Patil—Electrical Engineering
Joshua Maurice Poulit—Electrical Engineering
Shyam Rajasekar—Electrical Engineering
Taufan Marviansha Roekman—Electrical Engineering
Mohammed Safiuddin—Electrical Engineering
Akhilesh Sathyanarayan—Electrical Engineering
Michael Bekele Satru—Electrical Engineering
Ramyaashree Satyarnarayanan—Electrical Engineering
Lekhavhrshini Selvam—Electrical Engineering
Rohan Shrikrishna Shastri—Electrical Engineering
Bassel Shehab—Electrical Engineering
Vasudev Mohan Singh—Electrical Engineering
Caroline Jennifer Smith—Electrical Engineering
Aswathn Sreekumar—Electrical Engineering
Keerthi Suram—Electrical Engineering
Maseehullah Syed—Electrical Engineering
Mo Tian—Electrical Engineering
Rachel Tso—Electrical Engineering
Shikil Unni Krishnan—Electrical Engineering
Rahul Upadhya—Electrical Engineering
Jacqueline Urena—Electrical Engineering
Naveena Vaka—Electrical Engineering
Nathaniel Rea Valencia—Engineering Science (Software Engineering)
Jeffrey Vega—Electrical Engineering
Zai Wen Wang—Electrical Engineering
Zhaocheng Wang—Civil, Environmental and Sustainable Engineering
David Kleber Kil Warren II—Engineering Science (Software Engineering)
Tyler Andrew Wepper—Electrical Engineering
Siyu Xiang—Electrical Engineering
Yuchang Zhang—Electrical Engineering
Junnin Zhong—Electrical Engineering

MARY LOU FULTON TEACHERS COLLEGE

MASTER OF ARTS

Alison L. Abernathy—Special Education (Applied Behavior Analysis)
Reynalyn Agpoon—Education (Educating Multilingual Learners)
Angie Galene Ahmed—Special Education (Applied Behavior Analysis)
Jennifer Alejandra Escobar Alainis—Special Education (Applied Behavior Analysis)
Nicole Renee Aldaco—Special Education (Applied Behavior Analysis)
Jennifer Diane Alderson—Special Education (Applied Behavior Analysis)
Jaelyn Gillett Allen—Special Education (Applied Behavior Analysis)
Eleni Diana Almaguer—Special Education (Educating Multilingual Learners)
Justine Rose Amato—Special Education (Applied Behavior Analysis)
Frank J. Ammirato—Special Education (Applied Behavior Analysis)
Lauren Michala Anderson—Special Education (Applied Behavior Analysis)
Lauren J. Anderson—Special Education (Applied Behavior Analysis)
Elizabeth Arevalo—Special Education (Applied Behavior Analysis)
Alden A. Arnold—Special Education (Applied Behavior Analysis)
Stacie Michelle Arsenault—Special Education (Applied Behavior Analysis)
Desiree Michelle Baker—Special Education (Applied Behavior Analysis)
Colleen Sullivan Balash—Special Education (Applied Behavior Analysis)
Darion Ballard—Special Education (Applied Behavior Analysis)
Anysa Barbour—Special Education (Applied Behavior Analysis)
Jordan Wesley Barr—Special Education (Applied Behavior Analysis)
Marlene Maria Barrera—Special Education (Applied Behavior Analysis)
Erick Barron—Special Education (Applied Behavior Analysis)
Abigail Baldorf—Special Education (Applied Behavior Analysis)
Marina Delirene Bautista—Special Education (Applied Behavior Analysis)
Ruthanne Carol Baxter—Special Education (Applied Behavior Analysis)
Yesenia Bazan—Special Education (Applied Behavior Analysis)
Brenna Lea Severin Beacham—Special Education (Applied Behavior Analysis)
Erica Benitez—Special Education (Applied Behavior Analysis)
Madai Berdayes—Special Education (Applied Behavior Analysis)
Karissa A. Berg—Special Education (Applied Behavior Analysis)
Fawne LeClere Billy—Special Education (Applied Behavior Analysis)
Emily Louise Black—Special Education (Applied Behavior Analysis)
Julia Shea Blalack—Special Education (Applied Behavior Analysis)
Stephanie June Bletwise—Special Education (Applied Behavior Analysis)
Sierra Jade Blizzard—Special Education (Applied Behavior Analysis)
Carlie Madison Blocker—Special Education (Applied Behavior Analysis)
Taylor Nicole Moana Bogdahn—Special Education (Applied Behavior Analysis)
Heather Lee Boydston—Special Education (Applied Behavior Analysis)
Karah Jenell Brusher—Special Education (Applied Behavior Analysis)
Jasmine Sade Imur Briley—Special Education (Applied Behavior Analysis)
Jordan Brown—Special Education (Applied Behavior Analysis)
Pauline Crystal Brown—Special Education (Applied Behavior Analysis)
Barbara Bzdyk—Special Education (Applied Behavior Analysis)
Diana Carrasco—Education (Educating Multilingual Learners)
Erika Picazo Carrillo—Special Education (Applied Behavior Analysis)
Brenda Castro—Special Education (Applied Behavior Analysis)
Yesenia Cervantes—Special Education (Applied Behavior Analysis)
Jonathan Melvin Chamblee—Special Education (Applied Behavior Analysis)

PROFESSIONAL SCIENCE MASTER’S

Christopher Ryo Hirata—Solar Energy Engineering and Commercialization

Masters of Science in Technology

Mihai Alexandru Golu—Technology (Aviation Management and Human Factors)
Erika Robin Johnston—Technology (Graphic Information Technology)
Sai Vijay Moothr—Technology (Aviation Management and Human Factors)
Chidambar Naik—Technology (Management of Technology)

TaMeki K. Njuguana—Technology (Graphic Information Technology)
Jeffery Joseph Panhans—Technology (Aviation Management and Human Factors)
Kristina Brianne Simpson—Technology (Graphic Information Technology)

Desiree Michelle Baker—Technology (Aviation Management and Human Factors)
Colleen Sullivan Balash—Technology (Aviation Management and Human Factors)
Darion Ballard—Technology (Aviation Management and Human Factors)
Anysa Barbour—Technology (Aviation Management and Human Factors)
Jordan Wesley Barr—Technology (Aviation Management and Human Factors)
Marlene Maria Barrera—Technology (Aviation Management and Human Factors)
Erick Barron—Technology (Aviation Management and Human Factors)
Abigail Baldorf—Technology (Aviation Management and Human Factors)
Marina Delirene Bautista—Technology (Aviation Management and Human Factors)
Shavon Addison Champagne—Special Education (Applied Behavior Analysis)
Madison Chandler—Special Education (Applied Behavior Analysis)
Swapnika Chava—Special Education (Applied Behavior Analysis)
Sulma Patricia Chavez—Special Education (Applied Behavior Analysis)
Phoenix Chang—Special Education (Applied Behavior Analysis)
Tatyana Kathleen Childress—Special Education (Applied Behavior Analysis)
Willma Alano Chua—Special Education (Applied Behavior Analysis)
Nicolina Ann Clarke—Special Education (Applied Behavior Analysis)
Kerri Clement—Special Education (Applied Behavior Analysis)
Paige Lorraine Cobble—Special Education (Applied Behavior Analysis)
Emily T. Collins—Special Education (Applied Behavior Analysis)
Chancey L. Colon—Special Education (Applied Behavior Analysis)
Justin Michael Connelly—Special Education (Applied Behavior Analysis)
Katherine Anne Conrado—Special Education (Applied Behavior Analysis)
Puja Raja Contractor—Special Education (Applied Behavior Analysis)
Todd Cook, Jr.—Special Education (Applied Behavior Analysis)
Jonathan Xavier Cornell—Special Education (Applied Behavior Analysis)
Dakota Corrales—Special Education (Applied Behavior Analysis)
Rachel Crain—Special Education (Applied Behavior Analysis)
Julia Madison Cross—Special Education (Applied Behavior Analysis)
Kelsey Lauren Culver—Special Education (Applied Behavior Analysis)
Nicole Marie Curtis-Davis—Special Education (Applied Behavior Analysis)
Duvalle Dache—Special Education (Applied Behavior Analysis)
Brooke K. Dale—Special Education (Applied Behavior Analysis)
Shanda Diane Dalling—Special Education (Applied Behavior Analysis)
Gabriella Joy Damron—Special Education (Applied Behavior Analysis)
Jennifer Renee Dauscha—Special Education (Applied Behavior Analysis)
Kate Lynn Davis—Special Education (Applied Behavior Analysis)
Giselle de Guia—Special Education (Applied Behavior Analysis)
Leanne Rochelle DeRosa—Special Education (Applied Behavior Analysis)
Sajeeta Dhungana—Special Education (Applied Behavior Analysis)
Katherine Diaz—Special Education (Applied Behavior Analysis)
Susana M. Diaz—Special Education (Applied Behavior Analysis)
Hannah Maye Dressler—Special Education (Applied Behavior Analysis)
Kenneth Dewanye Drew—Special Education (Applied Behavior Analysis)
Matthew Duffy—Special Education (Applied Behavior Analysis)
Matthew Joel Durham—Special Education (Applied Behavior Analysis)
Kaitlin Michelle Dyal—Special Education (Applied Behavior Analysis)
Kayla Shenea Eddings—Special Education (Applied Behavior Analysis)
Layla Elmorabit—Special Education (Applied Behavior Analysis)
Rana Elsayed—Special Education (Applied Behavior Analysis)
Fatima Monzer Elzahabi—Special Education (Applied Behavior Analysis)
Hannah Leve Erickson—Special Education (Applied Behavior Analysis)
Christopher Esposito—Education (Educating Multilingual Learners)
Alma Trinidad Estrada—Special Education (Applied Behavior Analysis)
Angela Jeanette Faison—Special Education (Applied Behavior Analysis)
Samantha Andrea Fajardo—Special Education (Applied Behavior Analysis)
Joseph M. Finn—Special Education (Applied Behavior Analysis)
Skyllyn Elizabeth Borne Flageolle—Special Education (Applied Behavior Analysis)
Richard Justin Flick—Special Education (Applied Behavior Analysis)
Aleece Force-Pallas—Special Education (Applied Behavior Analysis)
Michelle Marie Fournier Warendorf—Special Education (Applied Behavior Analysis)
Lacey Kay Franck—Special Education (Applied Behavior Analysis)
Kelsey Ann Franke—Special Education (Applied Behavior Analysis)
Jayde Taylor Fristam—Special Education (Applied Behavior Analysis)
Jessica Fritz—Special Education (Applied Behavior Analysis)
Victor Hugo Galindo, Jr.—Special Education (Applied Behavior Analysis)
Griselda Garcia—Special Education (Applied Behavior Analysis)
Sofia Alexandra Garcia—Special Education (Applied Behavior Analysis)
Vanessa Rochell Garcia—Special Education (Applied Behavior Analysis)
Tewbesta Gebrewahid—Special Education (Applied Behavior Analysis)
Daniella Lucie Geroge—Special Education (Applied Behavior Analysis)
Hannah Marie Gentry—Special Education (Applied Behavior Analysis)
Nancy George—Special Education (Applied Behavior Analysis)
Annette Gill—Special Education (Applied Behavior Analysis)
Marni Raquel Gladstone—Special Education (Applied Behavior Analysis)
Erika Goodwin—Special Education (Applied Behavior Analysis)
Melody Goh—Special Education (Applied Behavior Analysis)
Emily Marie Goldfuss—Special Education (Applied Behavior Analysis)
Cindy Gonzalez—Special Education (Applied Behavior Analysis)
Claudia Elena Gonzalez—Special Education (Applied Behavior Analysis)
Erika Goodwin—Special Education (Applied Behavior Analysis)
Dawnielle Monique Goodwin—Special Education (Applied Behavior Analysis)
Rachel Grenzebach—Special Education (Applied Behavior Analysis)
Jeremy Gross—Special Education (Applied Behavior Analysis)
Dana Michelle Gunter—Special Education (Applied Behavior Analysis)
Daria V. Gwinn—Special Education (Applied Behavior Analysis)
Allison Leigh Hale—Special Education (Applied Behavior Analysis)
Sophia M. Hamp—Special Education (Applied Behavior Analysis)
Laura Hancock—Special Education (Applied Behavior Analysis)
Shelby Lynn Hancock—Special Education (Applied Behavior Analysis)
Rita Alex Hanna—Special Education (Applied Behavior Analysis)
Lydia Y. Harding—Special Education (Applied Behavior Analysis)
Christopher James Harness—Special Education (Applied Behavior Analysis)
Avicha Harrosh—Special Education (Applied Behavior Analysis)
Kelsey Marie Hartley—Special Education (Applied Behavior Analysis)
Erica Hauser—Special Education (Applied Behavior Analysis)
Margaux T. Hayes—Special Education (Applied Behavior Analysis)
Taylor Nicole Heil—Special Education (Applied Behavior Analysis)
Avery Herbert—Special Education (Applied Behavior Analysis)
Janet Hernandez Perez—Special Education (Applied Behavior Analysis)
Jose Herrera Jr.—Special Education (Applied Behavior Analysis)
Jennifer Himebrook—Special Education (Applied Behavior Analysis)
Elena Maria Hinzel—Special Education (Applied Behavior Analysis)
Emily Hogan—Special Education (Applied Behavior Analysis)
Leighanna Brooke Holoman—Special Education (Applied Behavior Analysis)
Elizabeth Ann Howcroft—Special Education (Applied Behavior Analysis)
Nicole Marie Howell—Special Education (Applied Behavior Analysis)
Sara Hussein—Special Education (Applied Behavior Analysis)
Nikki John Esmores Indoma—Special Education (Applied Behavior Analysis)
Augusta Inawari Ingeboden—Special Education (Applied Behavior Analysis)
Kathryn Ingram—Special Education (Applied Behavior Analysis)
Corinne E. Jacoby—Special Education (Applied Behavior Analysis)
Jeffrey M. Jarrell—Special Education (Applied Behavior Analysis)
<table>
<thead>
<tr>
<th>Name</th>
<th>Special Education</th>
<th>(Applied Behavior Analysis)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Andrea Leon</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Jordan Alyse Lee</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Courtney Leeann Lamely</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Katelynn Kugler</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Rachel Kozloski</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Katelynne Kugler</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Spencer Justice</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Lidia Kamionka</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Adriana L. Kawamura</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Daniece Kern</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Jabez Alsaba Khan</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Kaylee Jo King</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Christina Mae Kissel</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Shelby Kristine Koch</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Kaitlyn M. Kocis</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Alexis Lauren Korte</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Rachel Kozloski</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Meiko McDaniel</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Cindy Lee McKnight</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Mercedes Elizabeth McClain</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Miranda Meese</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Diana Mejia</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Vanessa Mendola</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Erin Mewhinney</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Tatianna Letisia Miller</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Willis E. Miller</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Michelle Keiko Taketa Mitani</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Eduard Ochoa</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Marissa Oertner</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Alice Okamoto</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Carolina Olson</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Miguel Angel Ontiveros, Jr.</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Kourtney Marissa Owen</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Akwasi Owusu-Donkor</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Alyssa Carol Palmer</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Christine Arwood Park</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Mary Angela Pechacke</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Yelyn Nel Palata Mercado</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Guadalupe L. Perez</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Coi Ashley Perhase</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Kelly May Peterson</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Nicole Marie Patacchia</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Sarah Price</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Jessica Dawn Quick</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Melanie Elizabeth Radcliff</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Aparna V. Raghunath</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Marquisha S. Richards</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Nastas Rahimi</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Abril Ramirez</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Stephanie Ramirez-Hernandez</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Stephanie Marie Randazzo</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Kaylen Rettig</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Michelle Reyes</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Danielle Rich</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Name</td>
<td>Field</td>
<td>Specialization</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>------------------------------</td>
<td>---------------------------------------------------</td>
</tr>
<tr>
<td>Madeline Grace Scott</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Rachelle Serwah Scurry</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Katherine Lynette Seckinger</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Areg Shabbazian</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Kimberlin Shaver</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Nicole Ciera Shepherd</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Theresa Diane Sidbury</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Koraima Sierra</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Erika Ann Solazzo</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Vince Solomon</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Jacob Tyler Southwick</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Shari Marissa Spaeth</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Nicole Marie St. Clair</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Brigitte L. Stamp</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Mark Stamps</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Autumn C. Staszak</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Christin Marie Stipp</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Anna Chunyan Stocking</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Allyson Boyd Stowers</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Lauren Strohm</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Alison Priscilla Stuart</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Amy Catherine Sudbury</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Destinie L. Talamante</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Alessia Tarantino</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Aiyana Joyita Thomas</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Deshaune Thomas</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Katherine Marie Thomas</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Jessica Mary Tondreau</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Elizabeth J. Trajanovik</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Aimee Lailani Tretto</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Florence Katrina Ison Trinos</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Arden Tritt</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Amber Lynn Trojillo</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Kathryn Ann Ugorowski</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Barbara Vanessa Valenzuela</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Selene Vasquez</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Angela B. Velez</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Lisa Voigt</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Erika Waeld</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Suha Wais</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>*</td>
<td>*</td>
<td>*</td>
</tr>
<tr>
<td>Jamie Lynn Ballowe</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Marisa Rene Balanon</td>
<td>Elementary Education</td>
<td>(Teacher Certification)</td>
</tr>
<tr>
<td>Joseph Jerrald Bernard</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Domonique Nachet Williams</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Alexis Rose Winters</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Danielle Marie Youhana</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Anna Zawadzka</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Rachel Zielinski</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Amy Danielle Zora</td>
<td>Special Education</td>
<td>(Applied Behavior Analysis)</td>
</tr>
<tr>
<td>Michelle Barker</td>
<td>Curriculum and Instruction</td>
<td>(Early Childhood Education)</td>
</tr>
<tr>
<td>Celina Nicole Barnes</td>
<td>Special Education</td>
<td>(Teacher Certification)</td>
</tr>
<tr>
<td>Kelsey Rae Barnes</td>
<td>Learning Design and Technologies</td>
<td>(Teacher Certification)</td>
</tr>
<tr>
<td>Tahrita Renee Barron</td>
<td>Educational Leadership</td>
<td>(Principalship)</td>
</tr>
<tr>
<td>Felicia Rae Begay</td>
<td>Curriculum and Instruction</td>
<td>(Early Childhood Education)</td>
</tr>
<tr>
<td>Elena Susan Bendroff</td>
<td>Elementary Education</td>
<td>(Teacher Certification)</td>
</tr>
<tr>
<td>Jeffrey Paul Berens</td>
<td>Special Education</td>
<td>(Teacher Certification)</td>
</tr>
<tr>
<td>Diana Bernal-Ruiz</td>
<td>Educational Leadership</td>
<td>(Principalship)</td>
</tr>
<tr>
<td>Darcy Lynn Boggs</td>
<td>Educational Leadership</td>
<td>(Principalship)</td>
</tr>
</tbody>
</table>
Conor Bailey Shaney—Psychology
Kelly E. Small—Forensic Psychology
Tiffany Nichole Smith—Forensic Psychology
Brooke Olivia Statler—Forensic Psychology
Jacob A. Stearns—Forensic Psychology
Avery Blake Stephenson—Psychology
Natalie Anne Stone—Forensic Psychology
Justin D. Sullivan—Forensic Psychology
Breanna Swan—Forensic Psychology
Katelyn Helene Swearingen—Psychology
Alexandra Thome—Forensic Psychology
Rachael Elise Townsend—Forensic Psychology
Philip Benjamin Tramposh—Forensic Psychology
Thomas Michael Tripp—Psychology
Samantha Anne Trumbull—Psychology
Carolyn Warr—Forensic Psychology
Mallorie Diane Weigman—Psychology
Ashley N. White—Forensic Psychology
Nicole Wilkerson—Psychology
Samuel Willcoxon—Psychology
Willow Amber Yakuhashi—Psychology

THUNDERBIRD SCHOOL OF GLOBAL MANAGEMENT

MASTER OF APPLIED LEADERSHIP AND MANAGEMENT

Yvette Abijuru
Ely Anthony Albalos
Kevin DeWayne Ames
Demetrio Arturo Ayala
Kalya Nicole Becenti
Katelyn Adele Bode
Mary Kate Brinson
Natasha Marie Clark
Brandy Lee Coddington
Owen Patrick Duffy III
Christopher Sean Fabian
Anthony Foggia
Koryna Raquel Gonzalez
Philip Gothard, Jr.
Michael Hall II
Theresa Lynnel Harmer
Louise Ingabire
Laura Rosmann Katayama
Lindsey A. Kemsley
Tomer Koren
Viviana Lewis
Diana Lopez Cardenas
Robert Scott Lynch
Yasmin Ibrahim Naim
Heidy Pacheco
Lisa Parks
Tyrone Baines Powe
Trevor Prigge
Mackenzie Rose Shepeck
Don Carlos Sikes
Tra’Chelle L. Simon
Joni M. Spehar-Taylor
Daniel Suphin
Juliana M. Swiokla
Rachael Elizabeth Thomas
Robyn Renee Thomas
Jean Baptiste Ukwizabigira
Juan Vidaguren
Yomalira Olivia Villalobos
Jacob C. Walker
Nathan Robert Wise

MASTER OF ARTS

Tarek Ben Youssef—Global Affairs and Management (Executive)
Claryssa Leigh Detrick—Global Affairs and Management (Executive)
Mamadou Diallo—Global Affairs and Management (Executive)
Abrahata Patience Doe—Global Affairs and Management (Executive)
James Easaw—Global Affairs and Management (Executive)
Margaret Mwanza Gadabu—Global Affairs and Management (Executive)
Julia Anne Goldstein—Global Affairs and Management (Executive)
Michael G. Nelson—Global Affairs and Management (Executive)
Mercy Niwe—Global Affairs and Management (Executive)
Luciana Fernanda Mayumi Pereira—Global Affairs and Management (Executive)
Matthew Brian Reddy—Global Affairs and Management (Executive)
Charity Zulu—Global Affairs and Management (Executive)

MASTER OF GLOBAL MANAGEMENT

Nathan Stewart Batesel—Global Management
Jaclyn Marie Bautchin—Global Management
Steven E. Benton—Global Management
Bernando Xaver Burgos Ortiz—Global Management
Devon Ellarie Burke—Global Management
Chia-Yu Chen—Global Management (Global Business)
Yi-Ting Chung—Global Management (Global Business)
Mindy Michelle Creamer—Global Management
Dara Kirstie Dennis—Global Management
Han Gao—Global Management (Global Business)
Kadie Renate Gavan—Global Management
Michael Thomas Alfred Girardi—Global Management
Dinora Angelica Gonzalez—Global Management
Georgette Aguero Gruelle—Global Management
Richard A. Harold—Global Management
Thomas Hawryluk—Global Management
Jeffery Thomas Hegedus—Global Management
Dustin Gerard Hendricks—Global Management
Matthew N. Hudson—Global Management
Andres Felipe Jimenez-Rodriguez—Global Management
Bintou Kunjo—Global Management (Global Entrepreneurship)

WALTER CRONKITE SCHOOL OF JOURNALISM AND MASS COMMUNICATION

MASTER OF ARTS

Agya Kwaku Aning—Investigative Journalism
Andrew Byye—Investigative Journalism
Harry James Croton—Sports Journalism
Austin Robert Fast—Investigative Journalism
Hadley Heck—Sports Journalism
Audrey R. Jensen—Investigative Journalism
Chloe Lee Jones—Investigative Journalism
Rob Kleinfeld—Sports Journalism
Christopher Allen Lopez—Sports Journalism
Cierra Esperanza Luna—Sports Journalism
Shauna Montanari—Investigative Journalism
Rachel Phillips—Sports Journalism
Tiara Dawn Rose—Sports Journalism
Jill Carbone Ryan—Investigative Journalism
Lauren Amanda Shirley—Sports Journalism
Natalie Walters—Investigative Journalism
Helen Wieffering—Investigative Journalism
MASTER OF MASS COMMUNICATION

Allison Nicole Barton
Emilee Gawel
Daja Emoni Henry
Tyler James Hollis
Franco LaTona LaTona

Theresa Pinky Marie Velasquez-Fernandez
Robert Edward Geshay—
Justin James Fults—
Matt Freed—
Casey Evans—
Riley Eubanks—
Sarah Victoria Edwards—
Matthew B. Dragoo—
Cameo Marie Davis—
Ronald W. Carlsten, Jr.—
Alexandra Kay Cabebe—
Carmella Amara Buzzelli—
Meagan M. Boudreau—
Ericka Nicole Bonderud—
Danni Bian—
Alexa Taryn Block—
Ericka Nicole Bonderud—
Meagan M. Boudreau—
Axle Morton Burton—
Carmella Amara Buzzelli—
Alexandra Kay Cabebe—
Ronald W. Carlsten, Jr.—
Cornelia Lynn Cifelli—
Carolyn Elizabeth Culley—
Cameo Marie Davis—
Matthew B. Dragoo—
Sarah Victoria Edwards—
Imalda Margaret Ekong—
Jacob A. Elke—
Riley Eubanks—
Casey Evans—
Matt Freed—
Justin James Fults—
Robert Edward Geshay—
Theresa Pinky Marie Velasquez-Fernandez Guerrero—

Anyaa Kelly Magnuson
Megan Dianne Marple
Caitlynn Belle McDaniel
Francis Marshall McLister
Haillie Joe Parker

Calah Renee Schlabach
Lauren Serrato
Luke Thomas Simmons
Katherine Grace Sypher

Darcy A. Van Patten—Digital Audience Strategy
Tina Marie Villalobos—Digital Audience Strategy

Sydney Morgan Wiseman—Digital Audience Strategy
Zhecheng Zhou—Digital Audience Strategy

WATTS COLLEGE OF PUBLIC SERVICE
AND COMMUNITY SOLUTIONS

MASTER OF ARTS

Jodi R. Banks—Criminal Justice
Gabriela Grisel Beas—Criminal Justice
Mark Anthony Benavidez—Emergency Management and Homeland Security
Nicholas Frank Bogat—Criminal Justice
Molly Christina Bourne—Criminal Justice
Eric Spencer Peterson—Criminal Justice
Danielle J. Bruebaker—Criminal Justice
Tyler Ryan Bush—Criminal Justice

Tiffany Chiavarralloti—Emergency Management and Homeland Security (Community Resilience)

Tiffany Breanna Contreras—Criminal Justice
Mike Crutchfield—Emergency Management and Homeland Security (Homeland Security)
Bryan Cameron Cruz—Emergency Management and Homeland Security

Stephen Andrew Day II—Criminal Justice

Allie Anne Dunlap—Criminal Justice
Brian Phillip Edwards—Criminal Justice
Morgan Ann Festerman—Criminal Justice
Megan Fish—Emergency Management and Homeland Security (Emergency Management)
Dawn Ashley Fuentes—Criminal Justice
Jason Bruce Goddings—Emergency Management and Homeland Security (Cybersecurity Policy and Management)
Michael Anthony Gonzales—Criminal Justice
Afron Guze—Criminal Justice
Megan Danielle Haas—Criminal Justice
Kara Ashlynn Hapke—Emergency Management and Homeland Security (Biosecurity and Threat Management)
Barry Lorenzo Hartley—Emergency Management and Homeland Security (Biosecurity and Threat Management)

Shadia Christine Hublar—Criminal Justice
Ryan R. Husch—Criminal Justice
Nailah A. Jackson—Criminal Justice
Stephen Elliot Johnson—Criminal Justice
Jason Victor King—Emergency Management and Homeland Security (Community Resilience)

William Jacob Knight—Criminal Justice


Nicole Lee Leasman—Emergency Management and Homeland Security (Cybersecurity Policy and Management)

Taylor Sinclair Lentz—Emergency Management and Homeland Security (Cybersecurity Policy and Management)

Brenda Marlene Leon—Criminal Justice

John Russell Luftman—Emergency Management and Homeland Security (Community Resilience)

Justin Hal Roland Lutz—Emergency Management and Homeland Security


Chad G. Matthews—Emergency Management and Homeland Security

Mark Christian Mayberry—Emergency Management and Homeland Security

Sean Michael Maynard—Emergency Management and Homeland Security

Alex Marsden McCallum—Emergency Management and Homeland Security (Emergency Management)

Michelle V. McCandrew—Criminal Justice


Deanna Alyse McLaughlin—Criminal Justice


Peter Tyler Mihalatos—Criminal Justice

Avery Christopher Moore—Criminal Justice

Jessica Marie Moore—Criminal Justice

Tiffani Moorhead—Criminal Justice


Andrew Niedzwiecki—Emergency Management and Homeland Security


Michael Patrick O’Hara—Criminal Justice

Angel David Oceguera—Emergency Management and Homeland Security (Cybersecurity Policy and Management)

Brenda Ortiz—Criminal Justice

John Pathammavong—Emergency Management and Homeland Security (Cybersecurity Policy and Management)

Cynthia Perez—Criminal Justice

Jennifer Peterson—Criminal Justice

Nicholas L. Pinner—Criminal Justice

Joseph Martin Ramirez—Emergency Management and Homeland Security


Mercedes Antoinette Robert—Criminal Justice

Monica Maria Rushing—Criminal Justice

Jose Maria Ruvalcaba III—Criminal Justice


Carl Joseph Scalzo—Criminal Justice

Morgan Brian Schindel—Criminal Justice

Nicholas Benjamin Sotelo—Emergency Management and Homeland Security (Homeland Security)

Cindy Janine Spasoff—Emergency Management and Homeland Security


Jason Taber—Criminal Justice

Robert Tippets—Criminal Justice

Carmen Tsoie—Criminal Justice


Gina Vacanari—Criminal Justice

Donald Dwight Velarde—Criminal Justice


Lonzetta Willis Willis—Emergency Management and Homeland Security


MASTER OF NONPROFIT LEADERSHIP AND MANAGEMENT

Abdullah Abrurahman M Alhunayhih—Public Administration (Urban Management)

Amanda Alibrandi—Public Administration (Urban Management)

Alexis Katelyn Apodaca—Public Administration

Donald Louis Cole—Public Administration (Urban Management)

James Michael Delaite—Public Administration (Urban Management)

Jacob Aaron Emmett—Public Administration (Public Finance)

Marina Stephanie Estrella—Public Administration (Public Finance)

John William Field—Public Administration (Public Finance)

Joni Mavis Franklin—Public Administration (Public Finance)

Kortney Jay Franzen—Public Administration (Public Finance)

Allegra Harris Fullerton—Public Administration (Public Finance)

Jillian Garman—Public Administration (Public Finance)

Caden Brooks Gillespie—Public Administration (Public Finance)

Jaemyoung Hong—Public Administration

Cameron Quinby Adams—Lucas Dvorscak—Jessica Nicole Smith

MASTER OF PUBLIC ADMINISTRATION

Sophia Louise Horen—Public Administration (Urban Management)

Madhav V. Mundie—Public Administration (Urban Management)

Maien Luz Pankiewicz—Public Administration (Urban Management)

Aaron Dejon Pressley—Public Administration (Urban Management)

Ivan Ramirez—Public Administration (Urban Management)

Rebecca Paola Reyna—Public Administration

Yadira Castillo Riley—Public Administration (Urban Management)

Daniel Sanchez—Public Administration (Urban Management)

Imani Monique Spotville-Guidy—Public Administration (Urban Management)

Eryn Marie Streeter—Public Administration (Emergency Management)

Zachary Thomas Werdean—Public Administration

Madalyn Eileen Mae Williams—Public Administration

MASTER OF PUBLIC POLICY

Juesteen Renee Cook—Program Evaluation and Data Analytics

April Alene Dunlap—Criminology and Criminal Justice

Jason Elliot Eastman—Program Evaluation and Data Analytics

Nicole Ashley Hill—Program Evaluation and Data Analytics

Melia Bea Petersen—Program Evaluation and Data Analytics

Jaes T. Rogers—Program Evaluation and Data Analytics

MASTER OF SCIENCE

Jessica Marie Moore—Criminal Justice

Tiffani Moorhead—Criminal Justice


Andrew Niedzwiecki—Emergency Management and Homeland Security


Michael Patrick O’Hara—Criminal Justice

Angel David Oceguera—Emergency Management and Homeland Security (Cybersecurity Policy and Management)

Brenda Ortiz—Criminal Justice

John Pathammavong—Emergency Management and Homeland Security (Cybersecurity Policy and Management)

Cynthia Perez—Criminal Justice

Jennifer Peterson—Criminal Justice

Nicholas L. Pinner—Criminal Justice

Joseph Martin Ramirez—Emergency Management and Homeland Security


Mercedes Antoinette Robert—Criminal Justice

Monica Maria Rushing—Criminal Justice

Jose Maria Ruvalcaba III—Criminal Justice


Carl Joseph Scalzo—Criminal Justice

Morgan Brian Schindel—Criminal Justice

Nicholas Benjamin Sotelo—Emergency Management and Homeland Security (Homeland Security)

Cindy Janine Spasoff—Emergency Management and Homeland Security


Jason Taber—Criminal Justice

Robert Tippets—Criminal Justice

Carmen Tsoie—Criminal Justice


Gina Vacanari—Criminal Justice

Donald Dwight Velarde—Criminal Justice


Lonzetta Willis Willis—Emergency Management and Homeland Security


MASTER OF SOCIAL WORK

Marie Louise Parain—Adorable
Stacie N. Alegría-Yates
Angelia Leann Arelano
Derrick H. Arna
Madilynn Susanne Marie Bain
Laura Marrian Barnes
Racheal Renee Barnes
Urvashi Ravindrarakumar
Bhagat
Layla Shani Bishop
Mary Elizabeth Bol
Bennie Borden
Shari Tpeeble Bowers
Nicole Elizabeth Branning
Seth Christian Brost
Dale Phillip Brown, Jr.
Megan Justine Brown
Riana Christene Burnett
Charles Matthew Butler
Meloney Jerese Caesar
Jen Ellen Calahan
Anna Christine Calhoun
Lacey Kathryn Church
Kimberly Clark
Krashanda Cleveland
Jessica May Cook
Indhira Curlango
Toni Cwynar
Rachel L. Diepenbrook
Elisa Michelle Flores
Hayley Louise Flores
Molly Elissa Frechette
Katelyn Elizabeth Gantenbein
Tanisha Ganub
Grace Elizabeth Gipson
Nico Marie Harris
Hannah L. Hoffman
Evan Maria Hopkins
Nicole Marie Ienmiti
Korene Jacobs-Sulger
Kellie Brianna Janski
Joshua Glen Katell
Tracey Lynn Kino
Kiko May Lanham
Stephanie Lewis
Tiffany Liles
Candelaria Nicole Lochner
Cynthia Irene Lozano
LeeAndra Madeline Mallory
Krysta Lizabeth Martinez
Miles Christian McCoy
Kelly Kerr McGrath
Jonathan Riley Murdock
Lauryn Muzny
Buka Prosper Mwanza
Denita E. Packard
Jennifer Lynne Parker
Macy Carington Pate
Bryson Nolan Pedro
Cady Fabiola Perez
Pamela Anne Plemons
Ekaterina Pozo
Danah Quasniuch
Gabriella Salazar Quinones
Anna Rebekah Reinemann
Brett Adam Roberts
Sara Marie Rodriguez
Veronica Sanchez
Margit Lina Sande-Kerback
Lana Suzanne Schmitt
Joshua Ryan Schumacker
Annabeth Blanchard Seams
Jennifer R. Selberg
Katelyn Ruth Serra
Samantana Nadine Shumway
Angela Sine
Skylar Jaide Smolinski
Jonah Lee Spector
Elizabeth Ruth Steen
Rebecca Michelle Strader
Doris Ann Thompson
Mirna Tomic
Richard William Twist
Hugo Alberto Valadez
Dana Van Milligan Kim
Kelly Vanzant
Michael James Vaughan
Bryanna Rachelle Western
Karen M. White
Lafarro Williams
Mia Carol Williams

MASTER OF SUSTAINABLE TOURISM

Tommy André Gates
Sianna L. Kent
Shannon Lynn Melling
Catherine Miner

MASTER OF PUBLIC SAFETY LEADERSHIP AND ADMINISTRATION

Stephen Michael Crane—Public Safety Leadership and Administration
Michael Edward Dobschuetz—Public Safety Leadership and Administration (Executive Police Administration)
Kevin R. Hall—Public Safety Leadership and Administration (Executive Police Administration)
Weston Robert Hart—Public Safety Leadership and Administration (Executive Police Administration)
Gregory Charles Hartner—Public Safety Leadership and Administration (Executive Police Administration)
Jared Larry Jensen—Public Safety Leadership and Administration (Executive Police Administration)
Michael Johnson—Public Safety Leadership and Administration (Executive Police Administration)
Ryan David Krueger—Public Safety Leadership and Administration

MARKETING

Mario Sebastian Leon—Public Safety Leadership and Administration (Executive Police Administration)
Jonathan Lopienksi—Public Safety Leadership and Administration (Emergency Medical Services-Mobile Integrated Healthcare)
Kevin Lynds—Public Safety Leadership and Administration (Emergency Medical Services-Mobile Integrated Healthcare)
Brad J. Mabie—Public Safety Leadership and Administration (Emergency Medical Services-Mobile Integrated Healthcare)
Major Gray Massée—Public Safety Leadership and Administration (Emergency Police Administration)
Mark Christian Mayberry—Public Safety Leadership and Administration (Executive Police Administration)

W. P. CAREY SCHOOL OF BUSINESS

Master of Business Administration

Ian G. Allen
Kelly Joan Aranda
Emily Bach
Kahsin Bok
Maria C. Billman
Britney K. Brinham
Corry Joe Burkeen
Joaquin Antonio Camacho
Lindsey Mae Clayton
William Brian Correw
Brian Kelly Cox
Shipra De
Francisco Javier de la Torre, Jr.
Dominique Delva
Ashley L. Ditonto
Brian James Edgerton
Kylie A. Evans
Richard Anthony Giannini
Jessica Lyn Grasso
John Hoover
Michael Justin Hornback
Jaiming Hu
Robert Hultner
Casey Thomas Jens
Julianne Marie Kolegraf
Jocelyn Kun
Thompson Edward Kunz
Christopher Laizure
Rachel Katherine Leasure
Jonathan Lee
Taylor Levine
Song Liang
Kelsey B. Linn
Li Liu
Husain Lohawala
Ting Lu
Emma Wensley Lutton
Haiping Ma
Simith Sumudu Marklande
Betsy J. Martinez
Daniel Joseph McCoy
Sean M. McGovern
Northup-Smith
Joseph William O'Gorman
Morgan Wesley Parry-Tackett
Mateusz Pena
Frances Tatiana Pérez Díaz
Keith Richard Pickering
Calley Powell
Ting Qi

Keith Phillip Ringeisen—Public Safety Leadership and Administration (Executive Fire Administration)
Jason Thomas Rito—Public Safety Leadership and Administration (Executive Police Administration)
Anthony Smith—Public Safety Leadership and Administration (Emergency Medical Services-Mobile Integrated Healthcare)
William McKinzie Tobler—Public Safety Leadership and Administration (Executive Fire Administration)
Benjamin Mark Veenema—Public Safety Leadership and Administration (Executive Police Administration)
Camron Michael Vollbrecht—Public Safety Leadership and Administration (Executive Fire Administration)
MASTER OF SCIENCE

Ali Hussein Abo-Jadya — Business Analytics
Abdillahi Hassan Adnan — Business Analytics
Roshanak Agahi — Business Analytics
Mohamed Abdulmawla AL Hussein — Business Analytics
Alex Anton Baker — Business Analytics
Michael Nelson Blackfield — Business Analytics
Hac Hoang Bui — Business Analytics
Haonan Chi — Business Analytics
Howard Shih-Hao Cho — Business Analytics
Joshua Quidera Collins — Business Analytics
Justin Edward Drumm — Business Analytics
Chelsey Garner — Business Analytics
Khaled Abdelrahman Habib — Business Analytics
Runze Hu — Business Analytics
Christopher Graham Linich — Business Analytics
Jeffrey Michael Luczak — Business Analytics
Robert Adam Massey — Business Analytics
Sergio Montejano, Jr. — Business Analytics
Brian Garrett Nebeker — Business Analytics
Ryan Nixon — Business Analytics
Caille Irene O'Leary — Business Analytics
Jeffrey Joseph Pisauro — Business Analytics
Olman Enrique Portela — Business Analytics
Devon R. Ramos — Business Analytics
William Gregory Alexander Rogerson — Business Analytics
Alec Shao — Business Analytics
Albert Sheng — Business Analytics
Zaina Sufi — Business Analytics
Thomas Torres — Business Analytics
Noah Alan Weakly — Business Analytics
Karen Patricia Wong — Business Analytics
Hossam Hassan Yahia — Business Analytics
Yixin Yang — Economics
Abdalla Abdelmonem Zaki — Business Analytics
Shengjie Zhang — Business Analytics

CRAIG AND BARBARA BARRETT HONORS COLLEGE
(Established 1988)

MARK JACOBS, PhD
Vice Provost and Dean

NICOLA FOOTE, PhD
Vice Dean

KRISTEN HERMANN, EdD
Sr. Associate Dean for Student Services

RAMSEY ERIC RAMSEY, PhD
Associate Dean — Barrett at ASU West Campus

THOMAS SUGAR, PhD
Associate Dean — Barrett at ASU Polytechnic Campus

OLGA DAVIS, PhD
Associate Dean — Barrett at ASU Downtown Campus

KAREN BRUHN, PhD
Assistant Dean

KYLE MOX, PhD
Associate Dean for National Scholarship Advisement

CRAIG AND BARBARA BARRETT HONORS COLLEGE CONVOCATION

REMARKS
Michael M. Crow, PhD
President of the University

MESSAGE OF CONGRATULATIONS
Mark Jacobs, Dean

PRESENTATION OF MEDALLIONS

STUDENT SPEAKER
Heather Barnes
The Barrett Story

Barrett, The Honors College at Arizona State University, is a selective, residential college for academically outstanding undergraduates. Named “the gold standard” for honors colleges in the nation, Barrett is widely considered the model for honors education in the US and abroad.

Barrett stands alone in dedicated resources, size and complexity with a presence on four ASU campuses, a multi-million dollar endowment used to support honors students and their projects, and dedicated Deans, faculty and staff that include seven administrators, 45 Faculty Fellows, 64 staff within the college and more than 1,900 university faculty members who teach and mentor Barrett students who major in any field across all four campuses.

Barrett represents a powerful and unique combination of the special care and attention an honors student should expect from an excellent residential liberal arts college, with the vast program choices and research mentoring resources of a vibrant Research I University. Barrett students are members of a small community of scholars known nationally for its number of National Merit, National Hispanic, and Flinn scholars, and nationally ranked numbers of recipients of Fulbright, Truman, Goldwater, Udall, and Marshall Fellowships.

Student Opportunities

ASU’s size, number of majors, student organizations, and student support services is an advantage and provides important opportunities for Barrett students to engage in meaningful ways. With the largest college residential profile across all four campuses, Barrett significantly contributes to the student life of the University. Barrett students demonstrate leadership in the classroom, in research labs, in mentoring and tutoring other students, and in securing leadership roles in student government, Changemaker Central, Greek Life and over 800 student organizations. Barrett offers a full range of student-driven academic, service, wellness, arts, cultural, social, entrepreneurial, and sustainability programming. Barrett students positively impact ASU and our local, national, and global communities through internships, service, travel, and other professional development opportunities within Barrett and across ASU. Barrett students participate in study abroad programs that enable them to travel to foreign countries, immerse themselves in small classes taught by honors faculty, and experience different cultures and societies while earning honors credits. Barrett students engage in cutting edge research with distinguished ASU faculty or through special partnerships with the Mayo Clinic, the Biodesign Institute and Intel. Students are developing iPhone applications, building robots, designing games, or developing tools to improve healthcare, meet global energy needs, and provide clean water, or secure data and information privacy. Many students also take advantage of internship opportunities developed exclusively for Barrett students with organizations like Mayo Clinic, Goldman Sachs, Microsoft, Google, The American Heart Institute and local congressional districts, the governor’s office, and the United States Senate.

Signature Events

Barrett hosts annual signature events, the Centennial Lecture, the Rhodes Lecture, and the Distinguished Global Leader Series. In 1985, the Flinn Foundation established an endowment to commemorate ASU’s 100th year, creating the ASU Centennial Lecture. Barrett Honors College has brought some of the world’s most influential intellects to campus: noted diplomats, scientists, playwrights, and authors. Former Centennial lecturers include Edward James Olmos, dedicated actor, and community activist in 2010; Dr. Oscar Arias, Nobel Peace Laureate and two-time president of Costa Rica in 2011; and most recently, Dr. Roxane Gay, an author and cultural critic whose writing is unmatched and widely revered. Her work garners international acclaim for its reflective, no-holds-barred exploration of feminism and social criticism.

The Rhodes Family created the John J. Rhodes Chair in Public Policy and American Institutions at Barrett to celebrate the career in public service of one of Arizona’s and the nation’s most distinguished leaders. The Rhodes Chair is dedicated to deepening theoretical and practical understanding of the many voices and forces that influence public policy. The Chair honors the values of personal integrity, fiscal responsibility, respect for persons, and international farsightedness exemplified in the Hon. John J. Rhodes’ career. The 2020 Rhodes Chair featured former Secretary of Defense, General James N. Mattis.

The Distinguished Global Leader Series was established by Barrett Honors College as a new cornerstone global engagement program in 2017. The program invited noted leaders in government and industry to spend time on campus sharing their knowledge and expertise with honors students and faculty. During the program’s first years, Barrett has hosted short stay visits with former Finnish Defense Minister Elisabeth Rehn, former US Secretary of State Condoleezza Rice, former Chief Secretary of Hong Kong Anson Chan, Uruguayan Ambassador to the United States Carlos Gianelli, and former Ecuadorian Foreign Minister Guillaume Long. In addition, the former President of the Republic of Latvia, Dr. Vaira Vike-Freiberga, was the first Leader-In-Residence and the Fall 2019 was Louise Fréchette, Former United Nations Deputy Secretary-General. During their stays at the Honors College, these distinguished leaders deliver keynote speeches, meet with small groups of students to discuss current events and participate in honors-level courses.
Barrett on All Four Campuses

In fall 2009, Barrett, The Honors College at Arizona State University, opened the nation’s first comprehensive four-year residential honors college within a top-tier Research I university that underscores its standing as the premier honors college in the nation. The $140 million Barrett campus in Tempe was designed by students, faculty and staff working with nationally-renowned architects. On the Tempe campus, the nine-acre college includes residence halls for 1,700 students, several classrooms, a community center with student lounges, activity rooms, computer labs, a fitness center, a multi-room dining facility with a refectory, café, and administrative, faculty and staff offices. In fall 2014, Barrett expanded the residential college experience to another 1,600 upper division honors students living in the 18 acre Vista Del Sol Community, across the street.

The Barrett Honors College residential communities on the Downtown, Polytechnic, and West campuses feature honors student lounges, libraries, kitchens, computer labs, student activity and study rooms, faculty and administrative offices. Barrett at the Downtown Campus is home to about 750 honors students. The Barrett residential community, called “B-Town D-Town,” is located at Taylor Place at the heart of the campus and offers a living environment where students have easy access to ASU’s downtown colleges and programs, as well as Phoenix’s increasingly vibrant lifestyle. Barrett at the Polytechnic campus gives students the feeling of studying at a small private college with the advantages of a large university. The honors residential community is unique among the ASU campuses – freshman honors students reside together on a floor of Century Hall, which opened in the summer of 2012 while upper-division honors students will enjoy a brand new residence hall to open next fall. Barrett at the West Campus provides the entire range of honors activities in a small liberal arts college setting. Barrett West students live and learn on the ASU West Campus with approximately 500 other residents. Honors students live in the Casa de Oro residence hall. The 3,000-square-foot Barrett Suite includes a computer lab, study rooms, a meeting area, a library, and staff and faculty offices.

With its outstanding programs, dedicated faculty and staff, and comprehensive facilities, Barrett is a national model for organizing resources to support the honors experience at all four campuses at ASU. This unique arrangement is a model for higher education and has often been referred to as “the best of both worlds” by students who thrive in a small college atmosphere but appreciate access to large university programs like Division I athletics and high profile lecturers.
<table>
<thead>
<tr>
<th>Name</th>
<th>Major</th>
<th>College/Department</th>
<th>Thesis Title</th>
<th>Director</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bryce C. Dilullo</td>
<td>Economics – W. P. Carey School of Business</td>
<td>W. P. Carey School of Business</td>
<td>Thesis Title: Fan Depictions of Toxic Masculinity and Vulnerability in the Anime Community</td>
<td>Mary Irgrum-Waters</td>
</tr>
<tr>
<td>Susanna Marie Eckstein</td>
<td>Journalism and Mass Communication – Walter Cronkite School of Journalism and Mass Communication</td>
<td>The College of Liberal Arts and Sciences</td>
<td>Thesis Title: How social media affects the body image of a college aged woman</td>
<td>Kyunghee Kwon</td>
</tr>
<tr>
<td>Stephanie Kei Edem</td>
<td>Speech and Hearing Science – College of Health Solutions</td>
<td>The College of Liberal Arts and Sciences</td>
<td>Thesis Title: The Development of Expressive Past Tense in Children Learning English as a Second Language</td>
<td>Maria Restrepo</td>
</tr>
<tr>
<td>Smita Gopalakrishnan</td>
<td>Biomedical Engineering – Ira A. Fulton Schools of Engineering</td>
<td>Ira A. Fulton Schools of Engineering</td>
<td>Thesis Title: Investigating the Effects of Sleep Deprivation on the Startup Response</td>
<td>Claire Honeycutt</td>
</tr>
<tr>
<td>Maiti Siobhan Grabow</td>
<td>Biological Sciences – The College of Liberal Arts and Sciences</td>
<td>The College of Liberal Arts and Sciences</td>
<td>Thesis Title: Root Canal Therapy: Understanding the Foundations of Endodontic Diagnosis and Treatment</td>
<td>Delon Washo-Krupps</td>
</tr>
<tr>
<td>Raquel Harris</td>
<td>Marketing – W. P. Carey School of Business</td>
<td>The College of Liberal Arts and Sciences</td>
<td>Thesis Title: How Influencer Marketing Affects Consumer Behavior</td>
<td>Charles Giles</td>
</tr>
<tr>
<td>Kristen Noel Hauptman</td>
<td>Nursing – Edison College of Nursing and Health Innovation</td>
<td>The College of Liberal Arts and Sciences</td>
<td>Thesis Title: Principal Matter Exposure Enhances Commissal 43 Expression and Function to Exacerbate Endothelial Barrier Disruption</td>
<td>Saul LeC fruity</td>
</tr>
<tr>
<td>Elena Sofia Hermling</td>
<td>Economics – W. P. Carey School of Business</td>
<td>The College of Liberal Arts and Sciences</td>
<td>Thesis Title: Shakespeare Through the Female Eye</td>
<td>Kelvin Wong</td>
</tr>
<tr>
<td>Katherine Elizabeth Holmes</td>
<td>Biological Sciences – The College of Liberal Arts and Sciences</td>
<td>The College of Liberal Arts and Sciences</td>
<td>Thesis Title: Fan Depictions of Toxic Masculinity and Vulnerability in the Anime Community</td>
<td>Mary Irgrum-Waters</td>
</tr>
<tr>
<td>Jude Houri</td>
<td>Management – W. P. Carey School of Business</td>
<td>The College of Liberal Arts and Sciences</td>
<td>Thesis Title: The New Social Leader: Analyzing the Effects of Extraversion, Gender, Honors College, Class Standing, School, and GPA on the Diversity of Leadership</td>
<td>Travis Spackman</td>
</tr>
<tr>
<td>Abigal Rose Jacobs</td>
<td>Nursing – Edison College of Nursing and Health Innovation</td>
<td>The College of Liberal Arts and Sciences</td>
<td>Thesis Title: The Impact of Perceived Discrimination on Stress Levels of African American Women Struggling with Excess Weight: A Thematic Literature Review</td>
<td>Julie Sullivan-Detheridge</td>
</tr>
<tr>
<td>Averi Michelle Jones</td>
<td>English (Literature) – The College of Liberal Arts and Sciences</td>
<td>The College of Liberal Arts and Sciences</td>
<td>Thesis Title: Disneyfication: The role of the Walt Disney Company® in modern fairy tale collectors</td>
<td>Sara Lee</td>
</tr>
<tr>
<td>Richard Keller</td>
<td>Electrical Engineering – Ira A. Fulton Schools of Engineering</td>
<td>The College of Liberal Arts and Sciences</td>
<td>Thesis Title: RISC-V Exceptions and Interrupts</td>
<td>Seith Abraham</td>
</tr>
<tr>
<td>Nabiha Khashchitan-Kamel</td>
<td>Applied Biological Sciences – College of Integrative Sciences and Arts</td>
<td>The College of Liberal Arts and Sciences</td>
<td>Thesis Title: Particulate Matter Exposure Enhances Commissal 43 Expression and Function to Exacerbate Endothelial Barrier Disruption</td>
<td>Natalie Welcome</td>
</tr>
<tr>
<td>April Anne Knife</td>
<td>Psychology – New College of Interdisciplinary Arts and Sciences</td>
<td>The College of Liberal Arts and Sciences</td>
<td>Thesis Title: Shakespeare Through the Female Eye</td>
<td>Micha Espinosa</td>
</tr>
<tr>
<td>Alaina Lass</td>
<td>Theatre (Acting) – Herberger Institute for Design and the Arts</td>
<td>The College of Liberal Arts and Sciences</td>
<td>Thesis Title: What Makes Great Leaders Great</td>
<td>Peter Schmidt</td>
</tr>
<tr>
<td>Daniel Laufer</td>
<td>Urban Planning – W. P. Carey School of Business</td>
<td>The College of Liberal Arts and Sciences</td>
<td>Thesis Title: Creation of a Walkability Evaluation Tool</td>
<td>David King</td>
</tr>
<tr>
<td>Karissa Renee Lepley</td>
<td>Global Studies – The College of Liberal Arts and Sciences</td>
<td>The College of Liberal Arts and Sciences</td>
<td>Thesis Title: The Significance of Nationalism in the Post-Soviet Development of Estonia and Georgia</td>
<td>Henry Stavik</td>
</tr>
<tr>
<td>Mecah Levy</td>
<td>Construction Management and Technology – Ira A. Fulton Schools of Engineering</td>
<td>The College of Liberal Arts and Sciences</td>
<td>Thesis Title: No title given</td>
<td>Wylie Bearup</td>
</tr>
<tr>
<td>Katrina Marie Lewis</td>
<td>Earth and Space Exploration (Exploration Systems Design) – The College of Liberal Arts and Sciences</td>
<td>The College of Liberal Arts and Sciences</td>
<td>Thesis Title: Screen Time Health and Sustainability</td>
<td>Christopher Wharton</td>
</tr>
<tr>
<td>Hannah Marie Martinson</td>
<td>Counseling and Applied Psychological Science – College of Integrative Sciences and Arts</td>
<td>The College of Liberal Arts and Sciences</td>
<td>Thesis Title: Sam's Emotional Day: A Child's Guide to Recognizing and Handling Emotions</td>
<td>Laura Jimenez Arista</td>
</tr>
<tr>
<td>Taylor Lauren Martos</td>
<td>Film (Film and Media Production) – Herberger Institute for Design and the Arts</td>
<td>The College of Liberal Arts and Sciences</td>
<td>Thesis Title: A Period Film Guide for Independent Filmmakers</td>
<td>Jason Scott</td>
</tr>
<tr>
<td>Jordan Mattson</td>
<td>Theatre – Herberger Institute for Design and the Arts</td>
<td>The College of Liberal Arts and Sciences</td>
<td>Thesis Title: The Sustainability and Safety of Student Stage Managers in Educational Theatre</td>
<td>Kristin Hunt</td>
</tr>
<tr>
<td>Samantha Alanna McHood</td>
<td>Accountancy – W. P. Carey School of Business</td>
<td>The College of Liberal Arts and Sciences</td>
<td>Thesis Title: The Globalization of America's Favorite Pastime: Baseball</td>
<td>Daniel McIntosh</td>
</tr>
<tr>
<td>Chloe Grace Medina</td>
<td>Business (Sports Business) – W. P. Carey School of Business</td>
<td>The College of Liberal Arts and Sciences</td>
<td>Thesis Title: No title given</td>
<td>Jon-Philippe Hyatt</td>
</tr>
<tr>
<td>Billie Isabella Nagy</td>
<td>Business (Communication) – W. P. Carey School of Business</td>
<td>The College of Liberal Arts and Sciences</td>
<td>Thesis Title: A Comparative Analysis of Food System Sustainability: ASU's Aramark Catering Services and The Walt Disney Company</td>
<td>Kevin Burns</td>
</tr>
<tr>
<td>Abbas Naqvi</td>
<td>Mechanical Engineering – Ira A. Fulton Schools of Engineering</td>
<td>The College of Liberal Arts and Sciences</td>
<td>Thesis Title: Adjustable Orthotic for Use in Pediatric Patients</td>
<td>David Benson</td>
</tr>
<tr>
<td>Ryan Neil</td>
<td>Biological Sciences (Neurology, Physiology and Behavior) – The College of Liberal Arts and Sciences</td>
<td>The College of Liberal Arts and Sciences</td>
<td>Thesis Title: Multitasking, an EEG Experiment</td>
<td>Gene Brewer</td>
</tr>
<tr>
<td>Angela Rose Patrick</td>
<td>Business (Law) – W. P. Carey School of Business</td>
<td>The College of Liberal Arts and Sciences</td>
<td>Thesis Title: Best Practices for Emerging Artists Seeking Relevancy</td>
<td>Mark Hass</td>
</tr>
<tr>
<td>Danielle Nicole Patterson</td>
<td>Psychology (Psychological Science) – W. P. Carey School of Business</td>
<td>The College of Liberal Arts and Sciences</td>
<td>Thesis Title: Examining reputation from a life history perspective</td>
<td>Athena Alkips</td>
</tr>
<tr>
<td>Marin Elizabeth Pfohl</td>
<td>Nursing – Edison College of</td>
<td>The College of Nursing and Health Innovation</td>
<td>Thesis Title: Changing Caregiver Attitudes Toward Dementia with a Brief Virtual Experience</td>
<td>Gillian Hamilton</td>
</tr>
</tbody>
</table>
Rebecca Elizabeth Pineau  
Major: Public Service and Public Policy  
(Law and Policy) – Watts College of Public Service and Community Solutions  
Thesis Title: Revolutionizing the Internship  
Director: Geoffrey Edward Gonscher

Christina Marie Pino  
Major: Special Education and Elementary Education – Mary Lou Fulton Teachers College  
Thesis Title: Are Homeschoolers Prepared for the Real World?  
Director: Juliet Barnett

Sierra Sage Poore  
Major: Journalism and Mass Communication – Walter Cronkite School of Journalism and Mass Communication  
Thesis Title: Sierra Sage  
Director: Luis Bonilla

Derall Riley  
Major: Mechanical Engineering – Ira A. Fulton Schools of Engineering  
Thesis Title: Coffee Can Radar Redesign  
Director: Georgios Trichopoulos

Danielle Rivera  
Major: Electrical Engineering – Ira A. Fulton Schools of Engineering  
Thesis Title: Coffee Can Radar Redesign  
Director: Georgios Trichopoulos

Martha Ruth Ryan  
Major: Microbiology – The College of Liberal Arts and Sciences  
Thesis Title: (No title given)  
Director: Benjamin Blonder

Yumna Samie  
Major: English – New College of Interdisciplinary Arts and Sciences  
Second Major: Communication – New College of Interdisciplinary Arts and Sciences  
Thesis Title: Will There Also Be Singing? An Examination of “This is America” in Relation to Modern Apocalyptic Media  
Director: Sharon Kirsch

Rachel D. Scheller  
Major: Electrical Engineering – Ira A. Fulton Schools of Engineering  
Thesis Title: Neurotherapy Using Cycle - Controlled LED's and Acoustic Signals  
Director: Daniel Bliss

Ellyse Spromberg  
Major: Sociology – The College of Liberal Arts and Sciences  
Thesis Title: The Prison Industrial Complex as a Cultural Phenomena  
Director: Mary Ingram-Waters

Hannah Staal  
Major: Finance – W. P. Carey School of Business  
Thesis Title: The Success and Role of Women in Sales and Sales Leadership Positions  
Director: John Dietrich

Lauren Ashley Stebbings  
Major: Business – (Global Logistics Management) – W. P. Carey School of Business  
Thesis Title: Why Business Students Should Study Abroad  
Director: Lora Koretz

Lindsay Abigail Taff  
Major: Psychology – The College of Liberal Arts and Sciences  
Thesis Title: Short Term Mental Health Effect of Jury Service in a Violent Crime  
Director: Michelle Shina

Devyn Kaye Taylor  
Major: Kinesiology – College of Health Solutions  
Thesis Title: Kinematics of Soccer Players During a 5-10-5 Agility Drill  
Director: Christopher Ramos

Kaylie Taylor  
Major: Nursing – Edson College of Nursing and Health Innovation  
Thesis Title: Proposal to Teach Consent and Healthy Relationship Education in Arizona Schools  
Director: Jennifer Costello

Lauren Elizabeth Tonn  
Major: Kinesiology – College of Health Solutions  
Thesis Title: Barriers to Exercise in the Transgender Population  
Director: Meredith Milowski

Danielle Monique Doreen Torres  
Major: Health Sciences – College of Health Solutions  
Thesis Title: Using Complementary and Alternative Medicine to Aid Scandinavian Populations Affected by Autoimmune Diseases  
Director: Andrea Irving

Monica Urriola  
Major: Journalism and Mass Communication – Walter Cronkite School of Journalism and Mass Communication  
Thesis Title: Digital Media's Impact on Rock Music  
Director: Leslie Thornton

Victoria M. Vandekop  
Major: Communication – The College of Liberal Arts and Sciences  
Thesis Title: Using Communication Theories to Increase the Digital Audience Engagement of a University Research Center  
Director: Gregory Auner

Nicole Elizabeth Varda  
Major: Biological Sciences – The College of Liberal Arts and Sciences  
Thesis Title: Science Fiction and Bioethics  
Director: James Harlibat

Ilona Sofia Rose Vine  
Major: Biological Sciences – Neurobiology, Physiology and Behavior – The College of Liberal Arts and Sciences  
Thesis Title: Subcultural Analysis of Drum Corps Community and The Effects on Social and Professional Lives  
Director: Mary Ingram-Waters

Donn Kittelaen Watson  
Major: Electrical Engineering – Ira A. Fulton Schools of Engineering  
Thesis Title: Technological Advancement and Electromagnetic Pollution  
Director: Ahmed Alkhuateeb

Kynzie Michelle West  
Major: Biochemistry – The College of Liberal Arts and Sciences  
Thesis Title: Does Dietary Menthol (0.5%) Increase Energy Expenditure and Facilitate Maintenance of Weight Loss Following Caloric Restriction? A Pilot Study  
Director: Richard Herman

Elizabeth Paula Williamson  
Major: Biochemistry (Medicinal Chemistry) – The College of Liberal Arts and Sciences  
Director: Paul Coleman

Michael Xu  
Major: Computer Science – Ira A. Fulton Schools of Engineering  
Thesis Title: Cryptopoly: Using Ethereum State Channels for Decentralized Game Applications  
Director: Dragan Bosonovic

Emma Katarina Zuber  
Major: Sustainability – College of Global Futures  
Thesis Title: Human Connection and Edible Green Spaces  
Director: Hullie Easkin
The Moeur Award is Arizona State University’s oldest, continuing honor. It was established in 1901 by Dr. Benjamin B. Moeur and Honor Anderson Moeur, and is now sponsored annually by the Arizona State University Alumni Association. The award is presented at each Commencement ceremony to those individuals who have attained the highest academic standing in any four-year curriculum during their undergraduate years at ASU. All courses of the curriculum must be completed at ASU.

**MOEUR AWARD RECIPIENTS**

<table>
<thead>
<tr>
<th>Name</th>
<th>College/Program</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cyril Abadir</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Momem Rabah Abdelkarim</td>
<td>Ira A. Fulton Schools of Engineering</td>
</tr>
<tr>
<td>Wed Abdulrahman F Aljani</td>
<td>W. P. Carey School of Business</td>
</tr>
<tr>
<td>Katherine Nicole Amari</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Nathan Sethandra</td>
<td>College of Health Solutions</td>
</tr>
<tr>
<td>Madison Antoinette Andrade</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Kylie Marie Ballinger</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Hannah M. Balog</td>
<td>College of Health Solutions</td>
</tr>
<tr>
<td>Zion Leonhenahe Basque</td>
<td>Ira A. Fulton Schools of Engineering</td>
</tr>
<tr>
<td>Alexander Bauman</td>
<td>Ira A. Fulton Schools of Engineering</td>
</tr>
<tr>
<td>Melissa Riding Benel</td>
<td>Mary Lou Fulton Teachers College</td>
</tr>
<tr>
<td>Ashley Marie Benge</td>
<td>Watts College of Public Service and Community Solutions</td>
</tr>
<tr>
<td>Katy Matline Bradly</td>
<td>Ira A. Fulton Schools of Engineering</td>
</tr>
<tr>
<td>Beau Bright</td>
<td>Ira A. Fulton Schools of Engineering</td>
</tr>
<tr>
<td>Kendra Danielle Brown</td>
<td>New College of Interdisciplinary Arts and Sciences</td>
</tr>
<tr>
<td>Taylor Brown</td>
<td>Watts College of Public Service and Community Solutions</td>
</tr>
<tr>
<td>Matthew Aaron Budiman</td>
<td>Ira A. Fulton Schools of Engineering</td>
</tr>
<tr>
<td>Michael Ray Cai</td>
<td>Ira A. Fulton Schools of Engineering</td>
</tr>
<tr>
<td>Zachary Campanella</td>
<td>Ira A. Fulton Schools of Engineering</td>
</tr>
<tr>
<td>Morgan Rihannon Carpenter</td>
<td>College of Integrative Sciences and Arts</td>
</tr>
<tr>
<td>Nicholas Michael Castrovinci</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Name</th>
<th>College/Program</th>
</tr>
</thead>
<tbody>
<tr>
<td>Yihua Chen</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Macy Alexandra Choo</td>
<td>Herberger Institute for Design and the Arts</td>
</tr>
<tr>
<td>Frank Cossio</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Claudia Marie Curran</td>
<td>New College of Interdisciplinary Arts and Sciences</td>
</tr>
<tr>
<td>Hunter Paul Delmoe</td>
<td>College of Integrative Sciences and Arts</td>
</tr>
<tr>
<td>Matthew Lee Doherty</td>
<td>W. P. Carey School of Business</td>
</tr>
<tr>
<td>Kathryn Rose Dumaine</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Aila Elkaz</td>
<td>New College of Interdisciplinary Arts and Sciences</td>
</tr>
<tr>
<td>Tiffany Elizabeth Ellington</td>
<td>Walter Cronkite School of Journalism and Mass Communication</td>
</tr>
<tr>
<td>Kasey Jeanette Elms</td>
<td>College of Health Solutions</td>
</tr>
<tr>
<td>John Michael Fallin</td>
<td>W. P. Carey School of Business</td>
</tr>
<tr>
<td>Cassidy S. Fredette-Roman</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Kirsten Taylor Gauf</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Gloria Geeso</td>
<td>Watts College of Public Service and Community Solutions</td>
</tr>
<tr>
<td>Maiti Siobhan Grabow</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Isabel Idanovna Greenberg</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>James A. Grefo</td>
<td>W. P. Carey School of Business</td>
</tr>
<tr>
<td>Dino Hadzihmotic</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Rachel Anne Hemberg</td>
<td>Herberger Institute for Design and the Arts</td>
</tr>
<tr>
<td>Alexandria Maureen Herring</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Jade Houri</td>
<td>W. P. Carey School of Business</td>
</tr>
<tr>
<td>Delia Denise Iranez</td>
<td>Ira A. Fulton Schools of Engineering</td>
</tr>
<tr>
<td>Kailena Anabel Jimenez</td>
<td>New College of Interdisciplinary Arts and Sciences</td>
</tr>
<tr>
<td>Patrick Joseph Keller</td>
<td>W. P. Carey School of Business</td>
</tr>
<tr>
<td>Sean Richard Keller</td>
<td>Ira A. Fulton Schools of Engineering</td>
</tr>
<tr>
<td>Nabra Kheshtchin-Kamel</td>
<td>College of Integrative Sciences and Arts</td>
</tr>
<tr>
<td>Name</td>
<td>Affiliation</td>
</tr>
<tr>
<td>--------------------------------------------------</td>
<td>-------------------------------------------------</td>
</tr>
<tr>
<td>Randall Scott Knutson</td>
<td>Ira A. Fulton Schools of Engineering</td>
</tr>
<tr>
<td>Jonathan Garrett Lam</td>
<td>Ira A. Fulton Schools of Engineering</td>
</tr>
<tr>
<td>Peter Brendan Lam</td>
<td>Ira A. Fulton Schools of Engineering</td>
</tr>
<tr>
<td>Brennan Matthew Lamers</td>
<td>W. P. Carey School of Business</td>
</tr>
<tr>
<td>Tabitha Ann Latin-Debono</td>
<td>College of Integrative Sciences and Arts</td>
</tr>
<tr>
<td>Daniel Karl Laufer</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Keelie Carol Leblanc</td>
<td>Watts College of Public Service and Community Solutions</td>
</tr>
<tr>
<td>April Madrigal</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Sabrina E. Mango</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Hannah Marie Martinson</td>
<td>College of Integrative Sciences and Arts</td>
</tr>
<tr>
<td>Taylor Lauren Martos</td>
<td>Herberger Institute for Design and the Arts</td>
</tr>
<tr>
<td>Jordan Clare Mattson</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Samantha Allanna McHood</td>
<td>W. P. Carey School of Business</td>
</tr>
<tr>
<td>Sidney Alexander Mckee</td>
<td>College of Global Futures</td>
</tr>
<tr>
<td>Wolfgang Carl McLelland</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Jennifer Melchor Corrales</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Clara Rose Missman</td>
<td>College of Integrative Sciences and Arts</td>
</tr>
<tr>
<td>Anjali Jayesh Mistry</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>John Richard Mix III</td>
<td>Ira A. Fulton Schools of Engineering</td>
</tr>
<tr>
<td>Matthew Moroneso</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Hannah Rose Moyzes</td>
<td>College of Health Solutions</td>
</tr>
<tr>
<td>Claire Alise Muranaka</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Chelsea M. Nark</td>
<td>Ira A. Fulton Schools of Engineering</td>
</tr>
<tr>
<td>Ryan Neill</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Elliot Nester</td>
<td>Ira A. Fulton Schools of Engineering</td>
</tr>
<tr>
<td>Henry August Newsum</td>
<td>Ira A. Fulton Schools of Engineering</td>
</tr>
<tr>
<td>Julie Huynh Nguyen</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Somesh Singh Nolastname</td>
<td>Ira A. Fulton Schools of Engineering</td>
</tr>
<tr>
<td>Danielle Nicole Patterson</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Michaela Danielle Pawlowski</td>
<td>Ira A. Fulton Schools of Engineering</td>
</tr>
<tr>
<td>Christina Marie Pino</td>
<td>Mary Lou Fulton Teachers College</td>
</tr>
<tr>
<td>Muskaan Amish Purohit</td>
<td>College of Integrative Sciences and Arts</td>
</tr>
<tr>
<td>Emily Mae Randle</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Tristyn Jacob Jean Ray</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Matthew Antonino Richards</td>
<td>W. P. Carey School of Business</td>
</tr>
<tr>
<td>Hannah Joy Roehr</td>
<td>W. P. Carey School of Business</td>
</tr>
<tr>
<td>Samantha Kristin Salib</td>
<td>Herberger Institute for Design and the Arts</td>
</tr>
<tr>
<td>Saif R. Salih</td>
<td>College of Health Solutions</td>
</tr>
<tr>
<td>Yumna Samie</td>
<td>New College of Interdisciplinary Arts and Sciences</td>
</tr>
<tr>
<td>William Eric Scarano</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>John Shafer</td>
<td>W. P. Carey School of Business</td>
</tr>
<tr>
<td>Haley Shaffer</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Karishma Singh</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Olivia Smith</td>
<td>Edson College of Nursing and Health Innovation</td>
</tr>
<tr>
<td>Reanna Hayley Sobelman</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Quoc Long Vinh Ta</td>
<td>Ira A. Fulton Schools of Engineering</td>
</tr>
<tr>
<td>Lindsay Abigail Taфф</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Christina Lisa Tang</td>
<td>New College of Interdisciplinary Arts and Sciences</td>
</tr>
<tr>
<td>Devyn Kaye Taylor</td>
<td>College of Health Solutions</td>
</tr>
<tr>
<td>Jakob Mason Taylor</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Nicole Taylor</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Caitlin N. Toniazzo</td>
<td>College of Health Solutions</td>
</tr>
<tr>
<td>Tanya Phan Tran</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Nicole Elizabeth Varda</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Maria Elena Villalon</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
<tr>
<td>Ilona Sofia Rose Vine</td>
<td>The College of Liberal Arts and Sciences</td>
</tr>
</tbody>
</table>
A baccalaureate degree candidate must have completed at least 56 semester hours of resident credit at Arizona State University to qualify for graduation with academic recognition.

**Summa Cum Laude:** Designates those candidates with a cumulative grade point average of 3.80 - 4.00 for the course work completed.

Cyril Abadir
Hasson Niazat Abdel-Jaber
Momen Rabah Abdelkarim
Afoke Hilda Abogidi
Grace Kathryn Louise
Abrahms
Vincent Gerald
Acedo-Holmquist
Deborah Apolonio Acosta
Jennifer M. Adams
Andrea Alicia Aguirre
Umer S. Ahmed
Afoke Halaluddin
Abdulrahim Beidhaei
Albastaki
Patricia Alder
Awed Almefri F Alenezi
Benjamin Scott Alexander
Natalie Alexander
Fares Naif S Alghoahini
Natalee Algozino
Alisa Ali
Geneva N. Alicea
Abdullah Salim Nasib
Aljibri Alshanhari
Wed Abdulrahman F Aljidan
Stephen Anthony Allen
Elizabeth M. Almost
Samia Basel Al Alnaji
Mohammed Salim
Mohammed Al-Riyami
Thamir Al-Shuaib
Samia Alsayed Suliman
Beth Anne Alspaugh
Alfonso Anacacio Alvarez
Joselin Alvarez
Katherine Nicole Amari
Tabitha Leigh Amyotte
Mark Alan Andersen
Justine Elizabeth Anderson
Stettler Anderson
Lacie S. Ando
Nathan Seth Anda
Madison Antoinette Andrade
Juan Angeles
Andrew Angelos

Venesha Jasmine Pecson
Antenorcruz
Remahl Anthony-Aljumaan
Jordin Chase Appelhans
Samantha Alexandra Arcuri
Madison Arnold
Sergio Jose Artiles
Sijad Ullah Aslam
Andrew Atkins
Kerinne Nichol Atkins
Braeden Atlee
Aniqa Azad
Oluwatosin Abimbola
Babarinde
Paige Baca
Kylie Marie Ballinger
Hannah M. Balog
Jonathan Roland Barcelo
Nicholas James Barker
Maya R. Barkman
Heather Lee Barnes
Lauren E. Barney
Brittany Barron
Daniel Badsen
Mikaela Jensen Basom
Zion Leonhakenhe Basque
Alexandre Baumun
Derek Leon Bawden
Delani Jo Bay-Andersen
Lily Catherine Baye-Wallace
Rachel Elizabeth Bazzone
Hend Bcharah
Sheen Parmar Beard
Melody Bearman
Jayme N. Beck
Bryn Kylee Becker
Sharri Tricia Begay
Andrea Socorro Bejarano
Bhavana Sreavanthi
Bellamkonda
Dillon Andrew Belmont
Stephanie Beltram
Kyle Aaron Benda
Melissa Riding Bendel
Ashley Marie Benge
Kara Lea Bennett
Madelyn Rose Bennett
Holly Marie Benscoter
Beatrice Bensko-Tarstano
Alix Ann Benton
Alex Bernal
Michael Bernal
Alexandra Danielle Bernard
Mahima Bhupendrak Bhakta
Kaitelyn Beth Bien
Diana Billig
Amber Raeana Bimson
Karol Tomasz Bista
Alena Leignhanne Blackmore
Chase M. Blackwood
Nicole Ann Blake
Tariq Blazevic
Casey Lynn Boelot
Alexander Asher Bollhagen
Ian Patrick Bolton
Gianna M. Bongjorno
Ariel Lorraine Bonilla
Torrey Renee Borck
Lexi Marie Borja
Danielle Nico Boroiang
Heather Bice Bossé
Michael Bernard Boudreaux
Ashley Lee Bowler
Oxana N. Boyko
Autumn Nichole Bradford
Ian Matthew Bradley
Wesley Branch
Joy Marie Branson
Ryan Anthony Brice
Meghan L. Briggs
Beau Bright
Monica C. Brooks
Barbara Lea Brophy
Claudia Michelle Brouwer
Caitlyn Porter Brown
Jessica Lynn Brown
John T. Brown
Katelyn Suzanne Brown
Kendra Danielle Brown
Kevin G. Brown
Taylor Brown
Kyleigh Nicole Browning
Molly Allyson Brunner
Carly Nicole Brunson

GRADUATION WITH ACADEMIC RECOGNITION

Paul David Vohs
Ira A. Fulton Schools of Engineering

Ryan Alexander Vuong
Ira A. Fulton Schools of Engineering

Kaylee Patricia Welch
The College of Liberal Arts and Sciences

Allan Yanez
The College of Liberal Arts and Sciences

Kynzie Michelle West
The College of Liberal Arts and Sciences

Preston J. Young
College of Integrative Sciences and Arts

Mary Ann Wiehr
Watts College of Public Service and Community Solutions

Alexandra Nicole Zurick
College of Integrative Sciences and Arts

Gretchen Abigail Zwychuien
The College of Liberal Arts and Sciences

Yun Hui Xu
Ira A. Fulton Schools of Engineering
<table>
<thead>
<tr>
<th>Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>Shannon Nicole Ramsey</td>
</tr>
<tr>
<td>Cynthia Joanna Ramos</td>
</tr>
<tr>
<td>Michaela Danielle Pawloski</td>
</tr>
<tr>
<td>Jilliene Michelle</td>
</tr>
<tr>
<td>Pearsall-Robledo</td>
</tr>
<tr>
<td>Chelsey Joy</td>
</tr>
<tr>
<td>Carly Nicole Petit</td>
</tr>
<tr>
<td>Alexa Shelby Pellegrini</td>
</tr>
<tr>
<td>Sierra Pemberton</td>
</tr>
<tr>
<td>Andrea Megan Penton</td>
</tr>
<tr>
<td>Anthony Joseph Perez</td>
</tr>
<tr>
<td>Trey James Perez</td>
</tr>
<tr>
<td>Fraunhoffer An Perz</td>
</tr>
<tr>
<td>Hope Peters</td>
</tr>
<tr>
<td>Christian Fred Peterson</td>
</tr>
<tr>
<td>Savanna Petersen</td>
</tr>
<tr>
<td>Ajsi Petrela</td>
</tr>
<tr>
<td>Sophia Grace Petrillo</td>
</tr>
<tr>
<td>Chelsea Kathryn Pfeil</td>
</tr>
<tr>
<td>Rebekah Pamm</td>
</tr>
<tr>
<td>Annalieka Mikaela Pickett</td>
</tr>
<tr>
<td>Hanna Ilyse Pierson</td>
</tr>
<tr>
<td>Jack Pieza</td>
</tr>
<tr>
<td>Kaylah Pillar</td>
</tr>
<tr>
<td>Rachel Elizabeth Pineau</td>
</tr>
<tr>
<td>Ashley Lynn Pinkerton</td>
</tr>
<tr>
<td>Christina Marie Pino</td>
</tr>
<tr>
<td>Molli Rayanne Plantenga</td>
</tr>
<tr>
<td>Sananna Ponnada</td>
</tr>
<tr>
<td>Sierra Sage Poore</td>
</tr>
<tr>
<td>Taryn Ranaye Possipil</td>
</tr>
<tr>
<td>Corell Powers</td>
</tr>
<tr>
<td>Dakota Powers</td>
</tr>
<tr>
<td>Ringo Eamon Preciado</td>
</tr>
<tr>
<td>Colleen E. Proulx</td>
</tr>
<tr>
<td>Alessandra Grace Provenzano</td>
</tr>
<tr>
<td>Kimbball Candelario Pulver</td>
</tr>
<tr>
<td>Muskaan Amish Purohit</td>
</tr>
<tr>
<td>Danielle Marie Quinn</td>
</tr>
<tr>
<td>Brandon L. Radloff</td>
</tr>
<tr>
<td>Theresa Marie Rago</td>
</tr>
<tr>
<td>Samim Ahmed Rahman</td>
</tr>
<tr>
<td>Lori Ann Ramos</td>
</tr>
<tr>
<td>Brieשירy Ramirez</td>
</tr>
<tr>
<td>Denice Ramirez</td>
</tr>
<tr>
<td>Miguel Angel Ramirez</td>
</tr>
<tr>
<td>Karen Norely</td>
</tr>
<tr>
<td>Ramirez Torres</td>
</tr>
<tr>
<td>Anthony Scott Ramos</td>
</tr>
<tr>
<td>Cynthia Joanna Ramos</td>
</tr>
<tr>
<td>Shannon Nicole Ramsey</td>
</tr>
<tr>
<td>Emily Mae Randle</td>
</tr>
<tr>
<td>Sahil Rawal</td>
</tr>
<tr>
<td>Tristin Jacob Jean Ray</td>
</tr>
<tr>
<td>Makayla Marie Raymond</td>
</tr>
<tr>
<td>Brandon Scott Raziinia</td>
</tr>
<tr>
<td>Jimma Hoth Reath</td>
</tr>
<tr>
<td>Marissa Renee Reese</td>
</tr>
<tr>
<td>Christopher Nicholas Reese</td>
</tr>
<tr>
<td>Sarah M. Rehmer</td>
</tr>
<tr>
<td>Christopher Gerei Reid, Jr.</td>
</tr>
<tr>
<td>Paul Resczenko III</td>
</tr>
<tr>
<td>McKenna Breanne Reskey</td>
</tr>
<tr>
<td>Jeremy David Revels</td>
</tr>
<tr>
<td>Idalis Reyes Santa</td>
</tr>
<tr>
<td>Carlos Andres Reynoso</td>
</tr>
<tr>
<td>Mary J. Rhodes</td>
</tr>
<tr>
<td>Priscilla Jean Rhodes</td>
</tr>
<tr>
<td>Hayley Davida-Rose Rice</td>
</tr>
<tr>
<td>Matthew Antonio Richards</td>
</tr>
<tr>
<td>Alexander Richardson</td>
</tr>
<tr>
<td>Thomas Ritter</td>
</tr>
<tr>
<td>Adam Brady Ridenour</td>
</tr>
<tr>
<td>Richard Hill Rigby</td>
</tr>
<tr>
<td>Derall Riley</td>
</tr>
<tr>
<td>Rocio Analllei Rivas Ramos</td>
</tr>
<tr>
<td>Megan Michelle Rizzo</td>
</tr>
<tr>
<td>Cara Sandee Roberts</td>
</tr>
<tr>
<td>Julie Ann Roberts</td>
</tr>
<tr>
<td>Stacy Marie Robertson</td>
</tr>
<tr>
<td>Rachel Katherine Robino</td>
</tr>
<tr>
<td>Alexis Rae Robison</td>
</tr>
<tr>
<td>Adriana Nicole Robles</td>
</tr>
<tr>
<td>Benjamin David Rodgers</td>
</tr>
<tr>
<td>Megan Renee Rodriguez</td>
</tr>
<tr>
<td>Diego Rodriguez-Mendoza</td>
</tr>
<tr>
<td>Hannah Joy Roehr</td>
</tr>
<tr>
<td>Taylor Rose Rogers</td>
</tr>
<tr>
<td>Isabella Bettii Rohlreder</td>
</tr>
<tr>
<td>Danielle A. Rojas</td>
</tr>
<tr>
<td>Rebecca Rolfe</td>
</tr>
<tr>
<td>Vanessa Lynn Roller</td>
</tr>
<tr>
<td>Jose Luis Roman</td>
</tr>
<tr>
<td>Matthew Whelan Roman</td>
</tr>
<tr>
<td>Brandon Rosbrook</td>
</tr>
<tr>
<td>John Augustus Rose II</td>
</tr>
<tr>
<td>Judith Hannah Rosenken</td>
</tr>
<tr>
<td>Chase H. Rotteger</td>
</tr>
<tr>
<td>Felicity Alice Rowlands</td>
</tr>
<tr>
<td>Dylan R. Rudd</td>
</tr>
<tr>
<td>Michael John Ruiz</td>
</tr>
<tr>
<td>Ansley Rushing</td>
</tr>
<tr>
<td>Connor Jackson Russell</td>
</tr>
<tr>
<td>Evan James Russell</td>
</tr>
<tr>
<td>Shannon A. Russo</td>
</tr>
<tr>
<td>Martha Ruth Ryan</td>
</tr>
<tr>
<td>Jordan Rydman</td>
</tr>
<tr>
<td>Natalie Raine Sabinsky</td>
</tr>
<tr>
<td>Nancy Sacks</td>
</tr>
<tr>
<td>Shannon Renee Sagehorn</td>
</tr>
<tr>
<td>Sophia Saitta</td>
</tr>
<tr>
<td>Mohammad Salah</td>
</tr>
<tr>
<td>Derek R. Salas</td>
</tr>
<tr>
<td>Sergio Salas</td>
</tr>
<tr>
<td>Samantha Kristin Salib</td>
</tr>
<tr>
<td>Saif R. Salih</td>
</tr>
<tr>
<td>Yumi Sato</td>
</tr>
<tr>
<td>Erika Sanchez-Gomez</td>
</tr>
<tr>
<td>Bria M. Santiago</td>
</tr>
<tr>
<td>Ruth Santiago</td>
</tr>
<tr>
<td>Joseph W. Santile</td>
</tr>
<tr>
<td>Jeremy Joseph Saratapoulos</td>
</tr>
<tr>
<td>Catherine Schmitz</td>
</tr>
<tr>
<td>Liora Rayne Sauer</td>
</tr>
<tr>
<td>Cassandra Deanne Savel</td>
</tr>
<tr>
<td>William Eric Scaranaro</td>
</tr>
<tr>
<td>Rachel D. Scheller</td>
</tr>
<tr>
<td>Jennifer Anne Schenk</td>
</tr>
<tr>
<td>Joseph D. Schmidt</td>
</tr>
<tr>
<td>Julia Rose Schmucker</td>
</tr>
<tr>
<td>Hannah Lynn Schnese</td>
</tr>
<tr>
<td>Danielle Jordyn Schoen</td>
</tr>
<tr>
<td>Sierra Jeannell Schulte</td>
</tr>
<tr>
<td>Ailis Jordan Scharr</td>
</tr>
<tr>
<td>Heather Nicole Schwanke</td>
</tr>
<tr>
<td>Jordan Schwenk</td>
</tr>
<tr>
<td>Alix Mariana Schreiber</td>
</tr>
<tr>
<td>Jessica Rachel Selph</td>
</tr>
<tr>
<td>Laura Kay Sheely</td>
</tr>
<tr>
<td>Rachel Lauren Sheffield</td>
</tr>
<tr>
<td>McCayla Deane Sheppelman</td>
</tr>
<tr>
<td>Kaitlynn Nicole Short</td>
</tr>
<tr>
<td>Yu Vu</td>
</tr>
<tr>
<td>Angelique Gabrielle Shumway</td>
</tr>
<tr>
<td>Robyn Lisa Siebert</td>
</tr>
<tr>
<td>Elizabeth Signs</td>
</tr>
<tr>
<td>Katie Silvestre</td>
</tr>
<tr>
<td>Alexa Rose Simoes</td>
</tr>
<tr>
<td>Sarah Jessica Simonson</td>
</tr>
<tr>
<td>Karishma Singh</td>
</tr>
<tr>
<td>Sonja Singh</td>
</tr>
<tr>
<td>Sukhminder Kaur Singh</td>
</tr>
<tr>
<td>Taylor Ryan Slade</td>
</tr>
<tr>
<td>Jamison Small</td>
</tr>
<tr>
<td>Amanda Faith Smith</td>
</tr>
<tr>
<td>Kedale Jevon Smith</td>
</tr>
<tr>
<td>Timothy Smith</td>
</tr>
<tr>
<td>Olivia Rose Smith</td>
</tr>
<tr>
<td>Steven Smith</td>
</tr>
<tr>
<td>Isaac Daniel Sneed</td>
</tr>
<tr>
<td>Janice Lynn Snow</td>
</tr>
<tr>
<td>Reanna Hayley Sobelman</td>
</tr>
<tr>
<td>Sarah Smith</td>
</tr>
<tr>
<td>Adam L. Soller</td>
</tr>
<tr>
<td>Ashley Renee Sorensen</td>
</tr>
<tr>
<td>Bradley Allen Sorensen</td>
</tr>
<tr>
<td>Shaydie Sor-Camman</td>
</tr>
<tr>
<td>Connor Joseph Sorrells</td>
</tr>
<tr>
<td>Derek Howard Soto</td>
</tr>
<tr>
<td>Emily Soto</td>
</tr>
<tr>
<td>Jamie Marie Sonnier</td>
</tr>
<tr>
<td>Anthony Dominic Sparacino</td>
</tr>
<tr>
<td>Johnathan Caleb Speakman</td>
</tr>
<tr>
<td>Joseph Raylon-Ushka</td>
</tr>
<tr>
<td>Speakman</td>
</tr>
<tr>
<td>Cassidy Rene Spencer</td>
</tr>
<tr>
<td>Jarrod Steven Spiezneski</td>
</tr>
<tr>
<td>Laura Spiker</td>
</tr>
<tr>
<td>Hannah Staal</td>
</tr>
<tr>
<td>Christopher M. Stafford</td>
</tr>
<tr>
<td>Darla J. Stahl</td>
</tr>
<tr>
<td>Cezar Marie Stanford</td>
</tr>
<tr>
<td>Sisko James Stargazer</td>
</tr>
<tr>
<td>Sienna Marie Stea</td>
</tr>
<tr>
<td>Taysia A. Stein</td>
</tr>
<tr>
<td>Clint Steiner</td>
</tr>
<tr>
<td>Lauren E. Steinhoff</td>
</tr>
<tr>
<td>Erica Stephenson</td>
</tr>
<tr>
<td>Cameron Justine Sternfels</td>
</tr>
<tr>
<td>James Donald Stickell</td>
</tr>
<tr>
<td>Taylor Lynne Storm</td>
</tr>
<tr>
<td>Marybeth Stone</td>
</tr>
<tr>
<td>Stephanie Stonebraker</td>
</tr>
<tr>
<td>Bailey Michelle Storck</td>
</tr>
<tr>
<td>Rebekah Melvin Storman</td>
</tr>
<tr>
<td>Derek Hun Stratton</td>
</tr>
<tr>
<td>Christopher Steven Strawley</td>
</tr>
<tr>
<td>Katelyne Nichole Short</td>
</tr>
<tr>
<td>Andrew William Sullivan, Jr.</td>
</tr>
<tr>
<td>Xiangyun Sun</td>
</tr>
<tr>
<td>Katie Elizabeth Sweeney</td>
</tr>
<tr>
<td>Kazi Amaan Syed</td>
</tr>
<tr>
<td>Amy Danielle Symonds</td>
</tr>
<tr>
<td>Quoc Long Hien Ta</td>
</tr>
<tr>
<td>Quoc Long Vinh Ta</td>
</tr>
<tr>
<td>Lindsay Abigail Taff</td>
</tr>
<tr>
<td>Tori Sooоко Takahashi</td>
</tr>
<tr>
<td>Danielle N. Talley</td>
</tr>
<tr>
<td>Alexis Andrea Tamez</td>
</tr>
<tr>
<td>Ailing Tang</td>
</tr>
<tr>
<td>Christina Lisa Tang</td>
</tr>
<tr>
<td>Samantha J. Tardieu</td>
</tr>
<tr>
<td>Kelsey M. Tardiff</td>
</tr>
<tr>
<td>Meghann Jane Tatz</td>
</tr>
<tr>
<td>Bridge Sorenson Taylor</td>
</tr>
<tr>
<td>Daria Venae Taylor</td>
</tr>
<tr>
<td>Devyn Kaye Taylor</td>
</tr>
<tr>
<td>Jakob Mason Taylor</td>
</tr>
<tr>
<td>Kevin M. Taylor</td>
</tr>
<tr>
<td>Nicole Taylor</td>
</tr>
<tr>
<td>Ayana Medina Tellez</td>
</tr>
<tr>
<td>Claude D. Thayer</td>
</tr>
<tr>
<td>Lane Thiesse</td>
</tr>
<tr>
<td>Amber Renee Thompson</td>
</tr>
<tr>
<td>Caii A. Thompson</td>
</tr>
<tr>
<td>Cory Allen Thompson</td>
</tr>
<tr>
<td>Donna Tijerina</td>
</tr>
<tr>
<td>Jordon Tillman</td>
</tr>
<tr>
<td>Johnny A. Tolentino</td>
</tr>
<tr>
<td>Mia Alana Tomassello</td>
</tr>
<tr>
<td>Caitlin N. Toniazzo</td>
</tr>
<tr>
<td>Lauren Elizabeth Tonz</td>
</tr>
<tr>
<td>Chiara Toro</td>
</tr>
<tr>
<td>Jinyica Ellen Torres</td>
</tr>
<tr>
<td>Mariela Tovar Duran</td>
</tr>
<tr>
<td>Diep Nguyen Ngoc Tran</td>
</tr>
<tr>
<td>Tanya Phan Tran</td>
</tr>
<tr>
<td>Tu Khai Tran</td>
</tr>
<tr>
<td>Uyen Thi Anh Tran</td>
</tr>
<tr>
<td>Samuel Alexander Treece</td>
</tr>
<tr>
<td>Victoria Marie Tring</td>
</tr>
<tr>
<td>Ramil Noelle Trindal</td>
</tr>
<tr>
<td>Marie Trinkus</td>
</tr>
<tr>
<td>Dalia Trujillo Figueroa</td>
</tr>
<tr>
<td>Margaret Trupkiewicz</td>
</tr>
<tr>
<td>Justin Tyree</td>
</tr>
<tr>
<td>Heather Marie Udal</td>
</tr>
<tr>
<td>Adri Dana Ulrich</td>
</tr>
<tr>
<td>Elana Maria Uhler</td>
</tr>
<tr>
<td>Jaclyn Shea Urente</td>
</tr>
<tr>
<td>Andrew Jeremiah Urias</td>
</tr>
<tr>
<td>Monica Urriola</td>
</tr>
<tr>
<td>Emely Valdez</td>
</tr>
<tr>
<td>Amy Jeniffer Valentin</td>
</tr>
<tr>
<td>Kayla Marie Valenzuela</td>
</tr>
<tr>
<td>Danielle Marie Vanedege Veite</td>
</tr>
<tr>
<td>Victoria Mariane Vanzetti</td>
</tr>
<tr>
<td>Scott Andrew Vandiepenbos</td>
</tr>
<tr>
<td>Paige Morgan Vannarath</td>
</tr>
<tr>
<td>Nicole Elizabeth Varda</td>
</tr>
<tr>
<td>Anna Christi Vasilas</td>
</tr>
<tr>
<td>Brittany Ann Velilla</td>
</tr>
<tr>
<td>Susan Catherine Venables</td>
</tr>
<tr>
<td>Ashley Marie Ventura</td>
</tr>
<tr>
<td>Saul Vera</td>
</tr>
<tr>
<td>Marissa Ann Verschoor</td>
</tr>
<tr>
<td>Nicole Virginia Vian</td>
</tr>
<tr>
<td>BriAnne Vick</td>
</tr>
<tr>
<td>Brad Vierdorn</td>
</tr>
<tr>
<td>Maria Elena Villalon</td>
</tr>
<tr>
<td>Andrea Elena Villanueva</td>
</tr>
<tr>
<td>Aiyana Maria Soledad</td>
</tr>
<tr>
<td>Villarreal</td>
</tr>
<tr>
<td>Maegan Nicole Villarreal</td>
</tr>
<tr>
<td>Oscar Tinker</td>
</tr>
<tr>
<td>Villarreal Espinoso</td>
</tr>
<tr>
<td>Mia Renee Viloria</td>
</tr>
<tr>
<td>Ilona Sofia Rose Vine</td>
</tr>
<tr>
<td>Paul David Vohs</td>
</tr>
<tr>
<td>Jared Kyle Voigt</td>
</tr>
<tr>
<td>Ryan Michael Vos</td>
</tr>
<tr>
<td>Katie Elise Vosler</td>
</tr>
<tr>
<td>Ryan Alexander Vuong</td>
</tr>
<tr>
<td>Axl Wadsworth</td>
</tr>
<tr>
<td>Rebecca Wahba</td>
</tr>
<tr>
<td>Nicole M. Waldman</td>
</tr>
<tr>
<td>David Lucas Wall</td>
</tr>
<tr>
<td>Catrina Rose Walters</td>
</tr>
<tr>
<td>Zhengnan Wang</td>
</tr>
<tr>
<td>Haykine M. Warhime</td>
</tr>
<tr>
<td>Brian Warren</td>
</tr>
<tr>
<td>Anna Warsi</td>
</tr>
<tr>
<td>Olivia Rae Watson</td>
</tr>
<tr>
<td>Adrianna Warren</td>
</tr>
<tr>
<td>Brandon Matthew</td>
</tr>
<tr>
<td>Weatherford</td>
</tr>
<tr>
<td>Nicholas J. Weber</td>
</tr>
<tr>
<td>Zhimiao Wei</td>
</tr>
<tr>
<td>Nicole Cecelia Weir</td>
</tr>
<tr>
<td>Samantha Weiss</td>
</tr>
<tr>
<td>Florentina Monique Welch</td>
</tr>
<tr>
<td>Kaylee Patricia Welch</td>
</tr>
<tr>
<td>Madison Aulii Welle</td>
</tr>
<tr>
<td>Samantha Lynn Wellengard</td>
</tr>
<tr>
<td>Amber Rachel Weller</td>
</tr>
<tr>
<td>David Wayne Wells</td>
</tr>
<tr>
<td>Elijah Ezekiel Wells</td>
</tr>
<tr>
<td>Betsy Valeria Welsh</td>
</tr>
<tr>
<td>Amberly Gray Wensley</td>
</tr>
<tr>
<td>Kaho Janea Wentzel</td>
</tr>
<tr>
<td>Michael Dwayne Wesley</td>
</tr>
<tr>
<td>Brandon Richard Weissman</td>
</tr>
<tr>
<td>Kyunzie Megan West</td>
</tr>
<tr>
<td>Kaylyn Ashley Westfall</td>
</tr>
<tr>
<td>Jayde Kathryn Whelan</td>
</tr>
<tr>
<td>Courtney Elyse Whitaker</td>
</tr>
<tr>
<td>Elise Asparagus White</td>
</tr>
<tr>
<td>Robert Mitchell White, Jr.</td>
</tr>
<tr>
<td>Jacqueline Alexandra</td>
</tr>
<tr>
<td>White Menchaca</td>
</tr>
<tr>
<td>Courtney Wiatt</td>
</tr>
</tbody>
</table>
Magna Cum Laude: Designates those candidates with a cumulative grade point average of 3.60 - 3.79 for the course work completed.
Cum Laude: Designates those candidates with a cumulative grade point average of 3.40 - 3.59 for the course work completed.

Ereny Zaki Abdalla
Ahmad Abujabarah
Gabriella Marie Aceves
Neil Advani
Saribth Anabellia Aguilar
Muhammad Huaizaif Ahmad
Emily K. Ahn
Anthony Aiarasolo
Khalil Kahan Al Ali Hinaai
Mofita O. Al Khalidi
Mohammad Saleh M
Al Muteriy, Sr.
Nawaf Malika Al Shiha
Dania Al-Qasemy
Leila Saad M Aladwan
Jasmine Aldana
Tyrone E. Aldrich
Evelyn Alfaro
Hassainmall Aljanabi
Zachary David Allard
Abdulla Hamad Abdulla
Rashed Alshamsi
Rayclyn Amoral
Macayla Norma Anderson
Antony Alexander Angoco
Bailey Anne Arena
Jennifer Alexandra Arrighi
Lewis Alexander Ashton
Alexis Astorga
Kye Michael Auclaire
Angelica Ava
Salem Yaslam Salem
Bahyiba
Lauren Nicole Bailey
Autumn Baker
Hayley Ruth Baker
Tianna Baker
Phile Barrett III
Lesley Nanine Barriga
Marcus Russell Barron
Taylor A. Bearden
Diana M. Behrends
Greicia Alejandra
Alejandra Vazquez
Gabriela Renee Vega
Raelene A. Velasquez
Daua Vidana
Bradley Bennett Villegas
Gordana Vincic
Avery Wagner
Lily Vo
Geoffrey Quinn Vreedevoogd
Briane Nicole Waddell
Ariella Marie Chamorro
Katylyne Marie Brittle, Jr.
Taparia Keisha Brooks
Ashley R. Brown
Kathryn Mac Burke
Amber Nichole Burza
Olga Nallely Bustamante Diaz
Benjamin Amerch Armentara
Vanessa Campa
Ashland Chantal Campbell
Samantha Newley Canzian
Xinyi Cao
Jara Elisse Cardoso
Charmel Carrino
Patricia Carlos
Heidi A. Carlson
Jonathan Michael Carmean
Michael A. Carmelo
Nicholas Cordero Carmena
Samantha Carner
Victoria Marie Carrera
Brandon James Carrico
Jose Ignacio Castaneda
Victoria Christina Castro
Madison Deborah Cerro
Christopher Chegolla
Raymond Chui
Kathryn J. Chamberlin
Ariella Marie Chamorro
Daniel Tanner Charnstrom
Lily Charaviera
Cynthia Dalal Chavez
Mark David Cheech, Jr.
Binxin Chen
Junda Chen
Yitian Chen
Ariana J. Chinn
Giovanni Choi
Tiffany Chow
Ashele Anne Churchman
Luis Manuel Claracunt
Tyler R. Clark
Hannah Nicole Clement
Adam Benjamin Cohen
Skylar Dayne Coy
Misaal Compean
Delaney Sue Compton
Michael A. Conklin
Jazmine Esquina Connolly
Angelica Cortes Solis
Diego Coss
Stephanie Kay Crome
Mackenzie R. Cranker
Kendall Cram
Kenneth Louis Cranston
Ashley Ann Crociato
Megan Dale Crook
Dulce Esmeralda Cruz
Kaitlin Marie Cruz
Katherine Ann Cruz
Ethan Curtin
Shelina Chanda Das
Nancy Karina Davila
Kristin Winter De Jesus
Marina De La Cruz
Marcos De La Monja
Ashleigh Adele De Luca
Amanda Brooks Decker
Samantha Lynn Deibler
Phillip Detorre
Dale Tae Diamond
Felipe Diaz
Steven Eric Diaz, Jr.
Katherine Dickinson
Krystal Danielle
Dickinson-Sophia
Valerie Ann Dien
Connor John Dietrich
Jenna Dietz
Taylor Jena DiGiro
Madelyn Mae Dingus
Kristen Marie Pagala
Noah Robert Palmenberg
Melanie A. Palmer
Broderick Thomas Parker
Genesys Parker
Maureen Elizabeth Parker
Armani Nicole Parsons
Angela Rose Patrick
Kelsey Christine Patten
Chasen Lee Patterson
Anelise N. Patton
Hirna Chirag Patwa
Gabrielle Christine Paulo
Jeffrey Arthur Payton
Carole B. Pearsall
Romijn Alyssa Penn
Jordan Pennington
Maya Peremislov
Jose Luis Perez, Jr.
Monica Michelle Perez
Allison Grace Perkins
Jared Alan Peterson
Alexander Godfrey Petri
Marin Elizabeth Pfohl
Colin David Picard
Ashleigh Danielle Pickard
Andrew Pietszak
Samuel Josue Pimentel
Cesar M. Pinzon
Christopher Kenneth Poe
Donald James William Pollitt
Nathan Taylor Ponwih
Gary L. Poole
Cheyenne Porras
Harrison Liam Post
Mackenzie Alysses Powers
Jessica Anne Pratton
Bethan Rachel Prentice
Ashley Jo Prentice-Free
Jessica Faye Probst
Justin Pugmire
Kimberly Taylor Purcell
Ziqi Qin
Niantian Qiu
Janine Ashley Altair Quinonez
Seth D. Rabinowitz
Cheyanne Nicole Rains
Joshua Garrett Rainwater
Montaro Juan Morgan Ramos
Kaycie Shea Reeb
Tessa Reed
Mike J. Rehak
Victoria Skye Reiser
Brissa Raquel Rendon
Haley Brianna Resendiz
Ana L. Reyes
Vanessa Marie Reynaga
Dylan Reynolds
Sloan Marie Reynolds
Angelica Marin Riazi
Parker Addison Riccelli
Brendan Michael Rice
Matthew James Richards
Lora Riddle
Mackenzie Mary Riedel
Jacob Larry Ries
Justin Scott Rinaldi
Renton Rindlishacher
Elisa Rivera
Jose Luis Rivera, Jr.
Kelsey Lee Rivers
Kevin Giovanni Rivers
Kristen Margaret Roberts
Blyss Ann Robertson
John Michael Robertson
Cameron Evan Robinson
Heather Robinson
Samuel Rodriguez
Ashley A. Rodriguez
Leonardo Alejandro Rodriguez
Randy Rodriguez-Machado
Magdalena Rojas
Brooke Joelle Romo
Michael Anthony Romano
Eric Fidel Romero
Zoe A. Roark
Samantha Michelle Rosales
Danielle A. Roy
David Rumolo
Carolyn White Russell
Juliette Elizabeth Russell
Vanessa Andrea Salas
Yusuf Faisal Saleem
Steven Gregory Sampo
Kelly Morgan Sanchez
Thomas Sanchez
Maria Isabel Sanchez Ramirez
Kent Patrick Sanders
Lauren Nicole Sandoval
Analicia Noel Santa Cruz
Cole Santana
Jalisa Santiago
Stephen Michael Sartain
Eric David Saugstad
Vincent Sayarath
Brandon Jon Schaack
Andrew George Scheidecker
Natalie Ann Schmidt
Alexa Laurny Schnitz
Sandra J. Schoenewald
Gary Don Schultz, Jr.
Emily Schweikert
Alyssa Rose Scott
Sydney M. Scudder
Gregory Mason Sealey
Taylor Ann Sebastian
Alyssa SaraBeth Seifert
Samra Shah
Berta Shaheen
Minghua Shang
Kristine Fina Shapiro
Jett Shay
Tanner Davis Sheldon
Ke Shen
Alyssa Laura Shetlar
Mark Christopher Shoemaker
Heba M. Shourouk
Patrick James Shumate
Darij Straa, Jr.
Ira David Sigman
Taylor Cheyanne Simmons
Ashley Simpson
Deondre Simpson
Brittney Nichole Sims
Essence M. Sklodoski
Tanan Smart
Mayson C. Smith
Nicholas H. Smith
Reagan Thomas Smith
Jeffrey Alexander Sneed
Morgan Snyder
April Ann Solomon
Bebette Solorzano
Daqui Song
Morgan Lynn Soto
Jose De Jesus Soto Quintero
Sheina M. Staley
Damarius Stander
Hannah Christine Standish
Juliette Rowan Stanford
Kelly Ann Statter
Lauren Ashley Thompson
Noell Thompson
Anette Tom
Ahsheek Tomar
Michael Jacob Tombers
Holly Nella Tornabene
Andrea Jazmin Torres
Van Quoc Toan Tran
Jenness Marlene Treadway
Louisa Abigail Tribiana
Alexis Marie Trinidad
Bryce Turner
Dalton Charles Turner
Thanai Upamai
Leonardo Valdez
Alma Rebecca
Valdez-Velazquez
Ricardo Valdivinos
Mariana Valencia Ballesteros
Mitch Khamsin Valko
Vallary Van Eaton
Cameron Logan Vardaman
Kavya Asutosh Vasoya
Alexandra Vasquez
Anirud Venigalla
Leticia Vidana
Monica Kaitlin Marie Villapol
Daritza Beatriz Villalobos
Arianna Vitale
Jazmin Vivar
Michael Eugene Wagner
Mathilde Suzanne Wahl
Christopher James Waite
Mallory Wald
Briania Kay Waldron
Troy Walker
Juliana Marie Walters
Zuhao Wan
Hongyi Wang
Sichong Wang
Yanhuai Wang
Yirong Wang
Zhili Wang
Faryn G. Ward-Henry
Alexander Adjani Warner
Annie Rita Burnham Warren
Garrett Mont Warren
Jody L. Warren
Hunter Douglas Arnold
Waslaski
Adrienne Nell Waters
Clifton John Waters
Joshua Webb
Sean J. Weber
Jaspa Raine Plough Weis
Kaleb Weis
Melissa Wells
Emma Rhiannan Wente
Bryce Michael White
Daniel Alexander White
Nicholas James White
Tyler James White
Makenzie Ann Wible
Christopher James Wilcox
Denise Williams
Julie Willoughby
Carolyn Louise
Witherspoon-King
Chelsea C. Wolbert
Natalie Inez Woodruff
Phoebe D. Woolson
Taylor Marie Wright
Hongyun Wu
Issa George Yacoub
Steven Anthony Yaeger
Eduardo Yanez
Yang Yang
Alexis Ani Yerby
Branden Hikaru Yoder
Ali Sable Young
Kaileigh M. Young
David A. Yslas
Rida Zaidi
Patricia Zazueta
Crystal Margaret Zboril
Hadi Nazih Zein
Naiifu Zhang
Peng Zhang
Lixiao Zhao
Yingyi Zhao
Dechong Zheng
Wenzhe Zheng
Yiyang Zheng
Guangou Zhu
Yijing Zhu
Yijing Zhu
CONFERING OF BACHELOR DEGREES

COLLEGE OF GLOBAL FUTURES
(Established 2020)

CHRISTOPHER G. BOONE, PhD
Dean
Director, School of Sustainability

NICOLE DARNELL, PhD
Associate Dean of Faculty Success and Strategic Partnerships,
Associate Director, School of Sustainability

ANDREW MAYNARD, PhD
Associate Dean of Curricula and Student Success

DAVID H. GUSTON, PhD
Associate Vice Provost for Discovery,
Engagement and Outcomes, Global Futures Laboratory
Foundation Professor and Director,
School for the Future of Innovation in Society

MANFRED LAUBICHLER, PhD
President’s Professor and Interim Director,
School of Complex Adaptive Systems

PETER SCHLOSSER, PhD
Vice President and Vice Provost of Global Futures Laboratory
Director, Global Institute of Sustainability and Innovation

COLLEGE OF GLOBAL FUTURES CONVOCATION

OPENING REMARKS
Lekelia Jenkins, PhD
Associate Professor

WELCOME
Christopher G. Boone, PhD
Dean

OUTSTANDING STUDENTS RECOGNITION
Lekelia Jenkins, PhD
Associate Professor

STUDENT SPEAKERS
Robert Hobbins, PhD
Madison Arnold, BS

PRESENTATION OF GRADUATE CANDIDATES

PRESENTATION OF UNDERGRADUATE CANDIDATES

MESSAGES OF CONGRATULATIONS AND YEAR IN REVIEW

CLOSING REMARKS
Michael M. Crow, PhD
President of the University

ALMA MATER – ARIZONA STATE UNIVERSITY
Music and Words by Ernest Hopkins and Miles Dresssell

ABOUT THE COLLEGE OF GLOBAL FUTURES

We all share a stake in the future. The College of Global Futures is dedicated to creating a sustainable, equitable, and vibrant future for everyone.

The College of Global Futures prepares next-generation leaders with the knowledge, skills and mindsets they need to tackle complex global challenges. Home to the School for the Future of Innovation in Society, the School of Sustainability and the School of Complex Adaptive Systems, the college fosters new interactions between students, staff, faculty and partners that elevate our ability to understand complex, integrated social, environmental and technical systems, drive responsible innovation, and lead to ethical interventions that ensure a just, healthy and fulfilling future for everyone. Students learn how to develop enduring solutions that benefit all people everywhere on a thriving, healthy planet.

ABOUT THE SCHOOL FOR THE FUTURE OF INNOVATION IN SOCIETY

Scientific and technological advances are deeply intertwined with societal concerns. When we innovate, are we thinking critically about social and technical systems in a way that anticipates potential concerns so that we can be confident that what we are creating is both useful and good for our global future?

The School for the Future of Innovation in Society envisions responsible innovation at scale. Our students anticipate societal challenges and work across disciplines to examine areas such as global technology and development, biomedical and health ethics, public interest technology and policies for emerging technologies. We are grounded in the belief that by considering the ways in which we translate imagination into innovation, engaging the public and exploring the social impacts of technological and scientific advancements, we collectively build more just and equitable futures for all.
ABOUT THE SCHOOL OF SUSTAINABILITY
School of Sustainability students, diverse in their backgrounds and interests, work toward a common goal: leaving the world better than they found it. Students are drawn to this rapidly growing field because sustainability integrates social, economic and environmental dimensions to develop enduring and equitable solutions to global challenges.

Learning tracks within the school include energy and technology, international development, ecosystems management, urban dynamics, food systems, policy and governance, and sustainability leadership. Our curriculum is grounded in experiential learning and practical faculty-led research, equipping graduates of the School of Sustainability with the skills and tools to make positive impacts in a rapidly changing world.

ABOUT THE SCHOOL OF COMPLEX ADAPTIVE SYSTEMS
Uncertainty, scalability, thresholds (tipping points), path dependence…these are among the most pressing issues facing societies across the globe. The School of Complex Adaptive Systems explores these challenges, develops solutions and suggests interventions that enhance the resilience and well-being of our planet and our shared global futures.

Our planet is the ultimate complex system with many intertwined subsystems that envelop natural, social and technological systems and transcend traditional disciplinary boundaries. This visionary school engages wide-ranging national and international collaborations to advance the exploration of these systems and disseminate fundamental transdisciplinary knowledge through a unique set of academic graduate offerings.
PRESENTATION OF GRADUATES

DOCTORAL DEGREE CANDIDATES
- Audiology
- Behavioral Health (Clinical)
- Behavioral Health (Management)
- Biomedical Informatics
- Exercise and Nutritional Sciences
- Speech and Hearing Science

MASTER’S DEGREE CANDIDATES
- Auditory and Language Neuroscience
- Biomedical Diagnostics
- Biomedical Informatics
- Clinical Exercise Physiology
- Communication Disorders
- Exercise and Wellness
- Health Informatics
- Integrated Health Care
- International Health Management
- Medical Nutrition
- Nutritional Science
- Nutritional Science (Dietetics)
- Obesity Prevention and Management
- Science of Health Care Delivery

BACHELOR’S DEGREE CANDIDATES
- Applied Science (Food and Nutrition Entrepreneurship)
- Applied Science (Health Sciences)
- Applied Science (Medical Laboratory Science)
- Biomedical Informatics
- Dietetics
- Exercise and Wellness
- Exercise and Wellness (Fitness and Wellness Specialist)
- Food and Nutrition Entrepreneurship
- Health Education and Health Promotion
- Health Sciences
- Health Sciences (Health Policy)
- Health Sciences (Healthy Lifestyles Coaching)
- Health Sciences (Pre-Professional)
- International Public Health
- Kinesiology
- Medical Studies
- Nutrition
- Nutrition (Dietetics)
- Nutrition (Food and Nutrition Management)
COLLEGE OF HEALTH SOLUTIONS

BACHELOR OF APPLIED SCIENCE

APPLIED SCIENCE (HEALTH SCIENCES)
Shawn Rae Lafoon
Lauren Nicole Noll
Jorge A. Vargas
Alexandra Elise Vrba

BACHELOR OF SCIENCE

BIOMEDICAL INFORMATICS
Tina C. Kaing
Bryce Turner

EXERCISE AND WELLNESS
Avian Antwi
Lindsey Diane Arellano
Adrian Arbizu Baca
Monique Renee Bailey
Lara Barbieri Da Silva
Mikaela Jensen Basom
Brent Arviso Becenti
Samuel Robert Bunnell II
Rachel Rene Cabello
Destina Marie Carrillo
Taylor James Conn
Abraham Gonzalez
Madelyne Guyton
Daangoina Youvella Haven
Erin Kelly Hendriks
Jacob Merlin Herbert
Christopher Soares Hurst
Jamie Jacobsen
Olivia Jones
Blake Lyndon Jordan
Benjamin Kenyon
Sophia Kormanik
Sabrina Amelia Lukavsky
Daniel Ruben Mendoza
Timothy E. Molleo, Jr.
Larissa Edith Negrete
Isaiah Adolphus Oldums
Alvaro Pacheco Munos
Kristopher Glen Patterson
Morgan Alise Pendagraf
Dallas JC Perkins
Christian Fred Peterson
Rhiannon Elizabeth Polak
Kendra Marie Powers
Ashley Jo Prentice-Free
Justin Pugmire

EXERCISE AND WELLNESS (FITNESS AND WELLNESS SPECIALIST)
Rochelle Benally
Abe Alexander Torres
Sage Nicholas Rivera
Rene Rodriguez
Heather Nicole Schwanke
Kalin Tatam
Wyneth Thompson
Jacob Ryan Toussaint
Timothy S. Yi, Sr.
Shayne Yeogyung Yoon
Michaela Young

HEALTH EDUCATION AND HEALTH PROMOTION
Natalee Algozino
Ginny Aliaga
Nicole Ann Blake
Auriel Victoria Brandmire
Amanda Ann Calkins
Kathryn Loar Green
Christina Elizabeth Jewell
Matthew D. Johnson
Natasha A. Kennedy
Logan Legg
Dayana Leyva
Marisa Rose Lin
Jessica Danielle Nieto
Vanessa Andrea Salas
Amanda Faith Smith
Natalie Summers
Carolina Williams

HEALTH SCIENCES (HEALTH POLICY)
Salma Aguayo
Maryann Al-Shiteawi
Whitney Nicole Breeze
Patricia Carlos
Haley Marie Clark
Mariana De La Cruz
Shaquille Cecardo Douglas
Kaley Elam
Nancy Elsharawy
Anirudh Gopakumar
Deserea Kirsten Hanna
Nicholas Maxwell Herbert
Emily Meredith Jibrail
Jeanette Delores Johnson
Zaid Kabbani
Heather McGee
Belma Mehanovic
Juliana Loren Metcalf
Tatum Cameron Meza
Mari A. Mitchell-Gomez
Ana Christina Montoya
Erick Quinones Muro
Lisa Nugent
Melissa Ortega
Leah Ruth Orsia
Arianna Nicole Randell
Berta Shaheen
Angela Sengthavan Sisombath
Kyla Larri Spence
Danielle Monique Doreen Torres
Jasmine Krystina Tucker
Daniella Vicedo
Paige Samantha Walker
Kaileigh M. Young
Mallory Jae Zembower

ABOUT THE COLLEGE OF HEALTH SOLUTIONS

The College of Health Solutions translates health research and discovery into practice and prepares students to address the challenges facing people to stay healthy, improve their health and manage chronic disease.

Since its founding in 2012, the college has experienced rapid growth. Its degree programs are designed to meet the global demand for qualified health and health care professionals. Programs are offered in biomedical informatics and biomedical diagnostics; kinesiology, sports and exercise science; nutrition; population health; health care delivery; and speech and hearing science.

Students learn from renowned research and clinical faculty, engage in experiential activities and are encouraged to contribute to innovative health research. They participate in solving health challenges through internships, interdisciplinary research teams and global study abroad experiences.

Students, faculty and staff at the College of Health Solutions work together toward a common goal of improving health outcomes. Graduates of the college are uniquely prepared to make an impact in the health workforce and shift the focus of health from sickness to wellness.

More information can be found at chs.asu.edu.
COLLEGE OF INTEGRATIVE SCIENCES AND ARTS
(Established 2016)

DUANE H. ROEN, PhD
Vice Provost, Polytechnic campus
Dean, College of Integrative Sciences and Arts

NICHOLAS O. ALOZIE, PhD
Faculty Head, Social Science

RICHARD C. BAUER II, PhD
Faculty Head, Science, Mathematics, and Social Science

KEVIN H. ELLSWORTH, PhD
Faculty Head, Leadership and Interdisciplinary Studies

JACQUELINE M. MARTINEZ, PhD
Faculty Head, Languages and Cultures

DOUGLAS GREEN, PhD
Faculty Head, Science and Mathematics

ANDREW F. MARA, PhD
Faculty Head, Interdisciplinary Humanities and Communication

LISA SPANIEMAN, PhD
Faculty Head, Counseling and Counseling Psychology

COLLEGE OF INTEGRATIVE SCIENCES AND ARTS CONVOCATION

REMARKS
Michael M. Crow, PhD
President of the University

DEAN’S REMARKS
Duane H. Roen

YEAR IN REVIEW
Faculty and Staff
The College of Integrative Sciences and Arts provides students across ASU with the knowledge and skills to comprehend and effectively engage the changing world of the 21st century at local, national and global levels.

We offer graduate and undergraduate degree programs that prepare students for a rapidly changing marketplace, as well as foundational instruction in humanities, social and natural sciences, mathematics and professional fields. Our exploratory and major and career exploration programs empower students to find a major anywhere at ASU based on their interests, career goals and personality traits. Faculty support knowledge enterprise development by advancing research, clinical and creative activities that promote discovery, innovation and human understanding. The college is guided by the principles of student success, strategic partnerships and creative activities that promote discovery, innovation and human understanding.

Theory, creativity and applied learning are integrated as students build entrepreneurial opportunities both inside the university and in their communities. In addition, the college serves the citizens of Arizona by offering a variety of outreach programs that engage people in cultural events and lifelong learning. The college is home to the Center for the Study of Race and Democracy, which serves as a leading interdisciplinary, problem-solving venture committed to engaged scholarship and information dialogue involving the topics of race and democracy.
Layla Harte Waters
Blake William Walters
Riley Wadington
James W. Voris
Levi James Underwood
Hanna Elizabeth Tyree
Jenness Marlene Treadway
Thad James Terpstra
Yanwenyu Sun
Alicia Lynn Storey
Alexander Garrison Stockman
Monique C. Spikes
Barbara B. Smith
Monique A. Spinks
Sara-Grace Elizabeth Bridwell
Brooke G. Klinek
Brod Walker

INTERDISCIPLINARY STUDIES
(ORGANIZATIONAL STUDIES)
Sara-Grace Elizabeth Bridwell
Brooke G. Klinek
Brod Walker

LIBERAL STUDIES
Thamir Al-Shaiba
Kenzie Amo
Andrew Angelos
Kevin A. Austin
Rachel Baisch
Alex Basualdo
Steven Arthur Bautista
Allison Beall
Avery Gisele Major Bell
Maira Beltran
Kara Lea Bennett
Savannah Denise Bennett
Austin Tyler Bigger
Yvette Marie Binns
Alena Leighton Blackmore
Brooke B. Brooke
Tyler Jean Buckley
Jason Burk
Michelle K. Calhoun
Beatriz Barin Calma
Mark Adam Caspersen
Yolanda Cedillo
Migdalina Cespedes
Charles H. Cha
Jacqueline Clark
Nivens D. Cleavoux
Jerome Javan Cooks
James Martin Costanza, Jr.
Elizabeth Crooks
Jesse Cruz
Diana K. Curless
David Dagostino
Carrie Allison Davidson
Mariah Kristine Davis
Trevor Mckay Debenham
Jason Scott Deibler-Love
Megan Delbarian
Susan Diany Delly
Chris Despars
Ariane Deveux
Andrew Dieppa
Geoffrey Arthur Donaldson, Jr.
Maria Doro Mejia
Susana Leticia Dorantes
Emma Barbara Dreyer
Dexter Abumchuwku
Ekvelundu
Justin Lamar Faison
Rachael Marie Ferrin
Stephanie Finley
Haylee Finn
Joseph Fitzgerald
June Kensley Gabbard
Julissa Lee Gibson
Daniel Silas Gonzales
Byron Gary Gorman
Paola Denise Grado
Jessica Maria Gray
Crystal Greer
Christine Marie Gregory
Michelle Angela Guerra
Austen Daniel Gutwein
Steven Hale
Morgan Harkins
Jennifer Michelle Harley
Melanie Shea Hash
Carl Frederick Hintze
Kristin Amy Hodge
Brenda Marlene Hoskins
Evelyn Hunt
Koichiro Ishika
Inias Elisha Jackson
Teya James
Sandra Lynn Jaramillo
Hannah Johnson
Tyler E. Johnson
Jamie Leigh Joseph
Joseph Kasper
Rayanne Cecilia Kelly
Johnny Laray King
Noel Kieselman
Zachary S. Labbe
Maryann Laron-Hamilton
Melinda Ann Larsen
Hailey Francesca Lavelle
John-Vincent Louis
Christinier William Lowry
Timothy Paul Lowry
Kaitlyn Lundy

Crystal Mahler
James Philip Maloney
Jennifer Mancilla
Stephen Alexander Martin
Katherine Elizabeth Martin
Lauren Martinez
Candice Jean Mayberry
Nathan Robert McMurrin
Josefin Medalla
Samuel Alexander Mejia
Redel Kebebe Merid
Michael Dean Miles
Amanda Montaño
Evans Chandler Moore
Saul Alexis Morales Salazar
Jennell Sara Morris
Natasha Eunice Mundauayil
Katherine Murawski
Timberly Christina Murphy
Shannon Marie Nelson
Julissa Shema Noor
Rebecca Lynn Nunn
Daniel Patrick Obrien
Xenialyn Rayne Olivarez
Christopher Oluseng
Omotunde
Amanda R. Ormonde
Cheyenne Nichole Osborn
Daniel Pajimula
Ryan Joseph Parent
Jiminise Sade Parris
Christopher Frederic Patz
Gina Marie Portale
Ryan Postell
Catherine Grace Prentice
Marissa Pretzer
Magdalena Renee Puente
Danielle Marie Quinn
Kara Nichol Radford
Maria Galdo Reiff
Marisa Cherie Rhenberg
Jennie Lorraine Rentschler
Chandler Giambruno Richards
Madison Roselyne Rivers
Kelsey Summer Robbins
Cassandra Lynn Roessing
Jenna Cariou
Jordon, Nichole

ORGANIZATIONAL LEADERSHIP
Deborah Apolonia Acosta
Tyrone E. Aldrich
Samier Alsayed Sullman
Gina E. Alvarado
Megan J. Auld
Jill Austin
Melany Austin
Daniel Basden
Taylor A. Bearden
Sarah Belete
Chase M. Blackwood
Monica C. Brooks
Haven Christine Buckner
Natalie Rose Bunton
Leslie Canales
Jenna Cariou
Socieh Dereham
Sandra J. Schoenewald
Amberlee Elizabeth Conwell
Chad Ryan Cope
Monique Oneida Lett Cox
Stephanie Kay Cramer

Victoria Cruz
Hannah Doucette
Nico Lynn Doughty
Kaylee Jan Edwards
Jenny Louise Elliott
Theodore Evans
Jared Michael Evelhoch
Katelyn Nicole Fitzgerald
Laura B. Franken
Michael Frazier
Louise Galaz
Meliss Jean Gonzalez
Megan Gormley
Kelly Elisa Graham
Christopher Brian Halskov
Logan Daniel Hammer
Amy Elizabeth Harris
Ian Alexander Hay
Martha Huerta Salazar
David Hunt, Jr.
Emily E. Hurd
Debra Yeon Il
Jennifer Rachel Jones
Kristin Taylor Keeby
Amie Kellogg
Richard Kent
Afsha Ahmed Khan
Christophe Roland Kimball
Kyle Peter Kmetz
Jeremy T. Kirton
Mayan Yonit Kraus
Jennifer Lynn Kreis
David Kenneth Kries II
Luc Julien Lapointe
Danielle Lazo
Domenica Valerie Leanza
Tony Liu
Rachel Elizabeth Lohnes
Josh L. Ludington
Damon Paul Maassen
Kaylee MacDougall
James Arron Macvicar, Jr.
Reha R. Manuel
Paul-Michael Martin
Sahyin Daelynn Martinez
Angelica Mate
Alexandra Antoinette Mckinney
Clohe Marie McCullen
Lizbeth Medina
Megan Michelle Miller
Grant R. Mitchell
Nathan Welsey Moore
Matthew Moak Lee
Justin Geoffrey Mulholland
Krisen Leigha Neuhausel
<table>
<thead>
<tr>
<th>Name</th>
<th>Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mariah Elise Nixon</td>
<td>Biology Sciences</td>
</tr>
<tr>
<td>John William Nordberg</td>
<td>Biology Sciences</td>
</tr>
<tr>
<td>Jennifer Pacey</td>
<td>Biology Sciences</td>
</tr>
<tr>
<td>Jose Javier Pacheco</td>
<td>Biology Sciences</td>
</tr>
<tr>
<td>Nicolle Dyan Palmer</td>
<td>Biology Sciences</td>
</tr>
<tr>
<td>Joseph Chan Park</td>
<td>Chemistry</td>
</tr>
<tr>
<td>Kelsey Christine Patten</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Leon Patzward</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Jilienne Michelle</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Pearsall-Robledo</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Zachary Paul Peterson</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Christopher Nicholas Reese</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Nicholas Brandon Rutherford</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Rose Placencia Reynolds</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Laura Faye Risher</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Haylee Mae Roberts</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Madison Kate Robins</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Steven Rodrigues</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Ashley A. Rodriguez</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Rebecca Rolfe</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Gia Nicole Romero</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Erik Jordan Rubelke</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Robert James Schaeffer</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Jennifer Anne Schenk</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Anna R. Schenken</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Lydia Lora Seiders</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Laura Kay Sheely</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Canyon David Shirley</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Bridgette Diana Sims</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Tiffany W. Smith</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Anissa Marie Spadavecchia</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Janise Marie Spangler</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Jarrod Steven Spiczenski</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Kelly Marie Spielman</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Sarah Sterling</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Brian Joseph Stemitz</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Stephanie Stonebraker</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Melissa Talley</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Joseph James Traylor</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Jordan Douglas Tucker</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Kiersten Rene Umerberger</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>David Alejandro Urista</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Jonathan Rojas Valdez</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Susan Catherine Venables</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Melissa Hope</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Vehouzer-Mcguire</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Elicia Anique Villasenor</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Joanna Marie Walls</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Emma Ann Wetherell</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Abigail J. Whiseant</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Carolyn Louise</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Witherspoon-King</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Shiela Marie Wright-Taylor</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>James Zaiser</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Monsoud Charles Zanaty III</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Isabelle Low</td>
<td>Psychology</td>
</tr>
<tr>
<td>Maxwell A. Manning</td>
<td>Psychology</td>
</tr>
<tr>
<td>Cynthia Martinez</td>
<td>Psychology</td>
</tr>
<tr>
<td>Raychel Janae Pannell</td>
<td>Psychology</td>
</tr>
<tr>
<td>Tiffany Kim Phan</td>
<td>Psychology</td>
</tr>
<tr>
<td>Muskaan Amish Purohite</td>
<td>Psychology</td>
</tr>
<tr>
<td>Arianna Samaniego</td>
<td>Psychology</td>
</tr>
<tr>
<td>Vincent Sayarath</td>
<td>Psychology</td>
</tr>
<tr>
<td>Rochelle Ann Sherwin</td>
<td>Psychology</td>
</tr>
<tr>
<td>Conor Joseph Sorrell</td>
<td>Psychology</td>
</tr>
<tr>
<td>Morgan Lynn Soto</td>
<td>Psychology</td>
</tr>
<tr>
<td>Katherine Anne Sweeneyen</td>
<td>Psychology</td>
</tr>
<tr>
<td>Kazi Amaan Syed</td>
<td>Psychology</td>
</tr>
<tr>
<td>Michael Trinh</td>
<td>Psychology</td>
</tr>
<tr>
<td>Mathilde Suzanne Wahl</td>
<td>Psychology</td>
</tr>
<tr>
<td>Brianna Kay Waldron</td>
<td>Psychology</td>
</tr>
<tr>
<td>Rida Zaidi</td>
<td>Psychology</td>
</tr>
<tr>
<td>Applied Biology Sciences</td>
<td>Psychology</td>
</tr>
<tr>
<td>Isabelle Low</td>
<td>Psychology</td>
</tr>
<tr>
<td>Maxwell A. Manning</td>
<td>Psychology</td>
</tr>
<tr>
<td>Cynthia Martinez</td>
<td>Psychology</td>
</tr>
<tr>
<td>Raychel Janae Pannell</td>
<td>Psychology</td>
</tr>
<tr>
<td>Tiffany Kim Phan</td>
<td>Psychology</td>
</tr>
<tr>
<td>Muskaan Amish Purohite</td>
<td>Psychology</td>
</tr>
<tr>
<td>Arianna Samaniego</td>
<td>Psychology</td>
</tr>
<tr>
<td>Vincent Sayarath</td>
<td>Psychology</td>
</tr>
<tr>
<td>Rochelle Ann Sherwin</td>
<td>Psychology</td>
</tr>
<tr>
<td>Conor Joseph Sorrell</td>
<td>Psychology</td>
</tr>
<tr>
<td>Morgan Lynn Soto</td>
<td>Psychology</td>
</tr>
<tr>
<td>Katherine Anne Sweeneyen</td>
<td>Psychology</td>
</tr>
<tr>
<td>Kazi Amaan Syed</td>
<td>Psychology</td>
</tr>
<tr>
<td>Michael Trinh</td>
<td>Psychology</td>
</tr>
<tr>
<td>Mathilde Suzanne Wahl</td>
<td>Psychology</td>
</tr>
<tr>
<td>Brianna Kay Waldron</td>
<td>Psychology</td>
</tr>
<tr>
<td>Rida Zaidi</td>
<td>Psychology</td>
</tr>
<tr>
<td>Apryl G. Low</td>
<td>Psychology</td>
</tr>
<tr>
<td>Juliana J. Liu</td>
<td>Psychology</td>
</tr>
<tr>
<td>Amber Rose Missman</td>
<td>Psychology</td>
</tr>
<tr>
<td>Sienna Marie Stea</td>
<td>Psychology</td>
</tr>
<tr>
<td>Emma Katherine Weiss</td>
<td>Psychology</td>
</tr>
<tr>
<td>Caitlin West</td>
<td>Psychology</td>
</tr>
<tr>
<td>Applied Biology Sciences</td>
<td>Psychology</td>
</tr>
<tr>
<td>Applied Biology Sciences</td>
<td>Psychology</td>
</tr>
<tr>
<td>Apryl G. Low</td>
<td>Psychology</td>
</tr>
<tr>
<td>Juliana J. Liu</td>
<td>Psychology</td>
</tr>
<tr>
<td>Amber Rose Missman</td>
<td>Psychology</td>
</tr>
<tr>
<td>Sienna Marie Stea</td>
<td>Psychology</td>
</tr>
<tr>
<td>Emma Katherine Weiss</td>
<td>Psychology</td>
</tr>
<tr>
<td>Caitlin West</td>
<td>Psychology</td>
</tr>
<tr>
<td>Applied Biology Sciences</td>
<td>Psychology</td>
</tr>
<tr>
<td>Apryl G. Low</td>
<td>Psychology</td>
</tr>
<tr>
<td>Juliana J. Liu</td>
<td>Psychology</td>
</tr>
<tr>
<td>Amber Rose Missman</td>
<td>Psychology</td>
</tr>
<tr>
<td>Sienna Marie Stea</td>
<td>Psychology</td>
</tr>
<tr>
<td>Emma Katherine Weiss</td>
<td>Psychology</td>
</tr>
<tr>
<td>Caitlin West</td>
<td>Psychology</td>
</tr>
<tr>
<td>Applied Geography Sciences</td>
<td>Psychology</td>
</tr>
<tr>
<td>John William Nordberg</td>
<td>Psychology</td>
</tr>
<tr>
<td>Jennifer Pacey</td>
<td>Psychology</td>
</tr>
<tr>
<td>Jose Javier Pacheco</td>
<td>Psychology</td>
</tr>
<tr>
<td>Nicolle Dyan Palmer</td>
<td>Psychology</td>
</tr>
<tr>
<td>Joseph Chan Park</td>
<td>Psychology</td>
</tr>
<tr>
<td>Kelsey Christine Patten</td>
<td>Psychology</td>
</tr>
<tr>
<td>Leon Patzward</td>
<td>Psychology</td>
</tr>
<tr>
<td>Jilienne Michelle</td>
<td>Psychology</td>
</tr>
<tr>
<td>Pearsall-Robledo</td>
<td>Psychology</td>
</tr>
<tr>
<td>Zachary Paul Peterson</td>
<td>Psychology</td>
</tr>
<tr>
<td>Christopher Nicholas Reese</td>
<td>Psychology</td>
</tr>
<tr>
<td>Nicholas Brandon Rutherford</td>
<td>Psychology</td>
</tr>
<tr>
<td>Rose Placencia Reynolds</td>
<td>Psychology</td>
</tr>
<tr>
<td>Laura Faye Risher</td>
<td>Psychology</td>
</tr>
<tr>
<td>Haylee Mae Roberts</td>
<td>Psychology</td>
</tr>
<tr>
<td>Madison Kate Robins</td>
<td>Psychology</td>
</tr>
<tr>
<td>Steven Rodrigues</td>
<td>Psychology</td>
</tr>
<tr>
<td>Ashley A. Rodriguez</td>
<td>Psychology</td>
</tr>
<tr>
<td>Rebecca Rolfe</td>
<td>Psychology</td>
</tr>
<tr>
<td>Gia Nicole Romero</td>
<td>Psychology</td>
</tr>
<tr>
<td>Erik Jordan Rubelke</td>
<td>Psychology</td>
</tr>
<tr>
<td>Robert James Schaeffer</td>
<td>Psychology</td>
</tr>
<tr>
<td>Jennifer Anne Schenken</td>
<td>Psychology</td>
</tr>
<tr>
<td>Anna R. Schenken</td>
<td>Psychology</td>
</tr>
<tr>
<td>Lydia Lora Seiders</td>
<td>Psychology</td>
</tr>
<tr>
<td>Laura Kay Sheely</td>
<td>Psychology</td>
</tr>
<tr>
<td>Canyon David Shirley</td>
<td>Psychology</td>
</tr>
<tr>
<td>Bridgette Diana Sims</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Tiffany W. Smith</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Anissa Marie Spadavecchia</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Janise Marie Spangler</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Jarrod Steven Spiczenski</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Kelly Marie Spielman</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Sarah Sterling</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Brian Joseph Stemitz</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Stephanie Stonebraker</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Melissa Talley</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Joseph James Traylor</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Jordan Douglas Tucker</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Kiersten Rene Umerberger</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>David Alejandro Urista</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Jonathan Rojas Valdez</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Susan Catherine Venables</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Melissa Hope</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Vehouzer-Mcguire</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Elicia Anique Villasenor</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Joanna Marie Walls</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Emma Ann Wetherell</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Abigail J. Whiseant</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Carolyn Louise</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Witherspoon-King</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Shiela Marie Wright-Taylor</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>James Zaiser</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Monsoud Charles Zanaty III</td>
<td>Organizational Leadership</td>
</tr>
<tr>
<td>Isabelle Low</td>
<td>Psychology</td>
</tr>
<tr>
<td>Maxwell A. Manning</td>
<td>Psychology</td>
</tr>
<tr>
<td>Cynthia Martinez</td>
<td>Psychology</td>
</tr>
<tr>
<td>Raychel Janae Pannell</td>
<td>Psychology</td>
</tr>
<tr>
<td>Tiffany Kim Phan</td>
<td>Psychology</td>
</tr>
<tr>
<td>Muskaan Amish Purohite</td>
<td>Psychology</td>
</tr>
<tr>
<td>Arianna Samaniego</td>
<td>Psychology</td>
</tr>
<tr>
<td>Vincent Sayarath</td>
<td>Psychology</td>
</tr>
<tr>
<td>Rochelle Ann Sherwin</td>
<td>Psychology</td>
</tr>
<tr>
<td>Conor Joseph Sorrell</td>
<td>Psychology</td>
</tr>
<tr>
<td>Morgan Lynn Soto</td>
<td>Psychology</td>
</tr>
<tr>
<td>Katherine Anne Sweeneyen</td>
<td>Psychology</td>
</tr>
<tr>
<td>Kazi Amaan Syed</td>
<td>Psychology</td>
</tr>
<tr>
<td>Michael Trinh</td>
<td>Psychology</td>
</tr>
<tr>
<td>Mathilde Suzanne Wahl</td>
<td>Psychology</td>
</tr>
<tr>
<td>Brianna Kay Waldron</td>
<td>Psychology</td>
</tr>
<tr>
<td>Rida Zaidi</td>
<td>Psychology</td>
</tr>
<tr>
<td>Apryl G. Low</td>
<td>Psychology</td>
</tr>
<tr>
<td>Juliana J. Liu</td>
<td>Psychology</td>
</tr>
<tr>
<td>Amber Rose Missman</td>
<td>Psychology</td>
</tr>
<tr>
<td>Sienna Marie Stea</td>
<td>Psychology</td>
</tr>
<tr>
<td>Emma Katherine Weiss</td>
<td>Psychology</td>
</tr>
<tr>
<td>Caitlin West</td>
<td>Psychology</td>
</tr>
<tr>
<td>Apryl G. Low</td>
<td>Psychology</td>
</tr>
<tr>
<td>Juliana J. Liu</td>
<td>Psychology</td>
</tr>
<tr>
<td>Amber Rose Missman</td>
<td>Psychology</td>
</tr>
<tr>
<td>Sienna Marie Stea</td>
<td>Psychology</td>
</tr>
<tr>
<td>Emma Katherine Weiss</td>
<td>Psychology</td>
</tr>
<tr>
<td>Caitlin West</td>
<td>Psychology</td>
</tr>
<tr>
<td>Apryl G. Low</td>
<td>Psychology</td>
</tr>
<tr>
<td>Juliana J. Liu</td>
<td>Psychology</td>
</tr>
<tr>
<td>Amber Rose Missman</td>
<td>Psychology</td>
</tr>
<tr>
<td>Sienna Marie Stea</td>
<td>Psychology</td>
</tr>
<tr>
<td>Emma Katherine Weiss</td>
<td>Psychology</td>
</tr>
<tr>
<td>Caitlin West</td>
<td>Psychology</td>
</tr>
<tr>
<td>Apryl G. Low</td>
<td>Psychology</td>
</tr>
<tr>
<td>Juliana J. Liu</td>
<td>Psychology</td>
</tr>
<tr>
<td>Amber Rose Missman</td>
<td>Psychology</td>
</tr>
<tr>
<td>Sienna Marie Stea</td>
<td>Psychology</td>
</tr>
<tr>
<td>Emma Katherine Weiss</td>
<td>Psychology</td>
</tr>
<tr>
<td>Caitlin West</td>
<td>Psychology</td>
</tr>
<tr>
<td>Apryl G. Low</td>
<td>Psychology</td>
</tr>
<tr>
<td>Juliana J. Liu</td>
<td>Psychology</td>
</tr>
<tr>
<td>Amber Rose Missman</td>
<td>Psychology</td>
</tr>
<tr>
<td>Sienna Marie Stea</td>
<td>Psychology</td>
</tr>
<tr>
<td>Emma Katherine Weiss</td>
<td>Psychology</td>
</tr>
<tr>
<td>Caitlin West</td>
<td>Psychology</td>
</tr>
<tr>
<td>Apryl G. Low</td>
<td>Psychology</td>
</tr>
<tr>
<td>Juliana J. Liu</td>
<td>Psychology</td>
</tr>
<tr>
<td>Amber Rose Missman</td>
<td>Psychology</td>
</tr>
<tr>
<td>Sienna Marie Stea</td>
<td>Psychology</td>
</tr>
</tbody>
</table>
| Emma Katherine Wee...
THE COLLEGE OF LIBERAL ARTS AND SCIENCES
(Established 1953)

PATRICK J. KENNEY, PhD
Dean of The College of Liberal Arts and Sciences

JEFFREY COHEN, PhD
Dean of Humanities

NANCY GONZALES, PhD
Dean of Natural Sciences

PARDIS MAHDAVI, PhD
Dean of Social Sciences

PAUL LEPORE, PhD
Associate Dean for Student and Academic Programs

THE COLLEGE OF LIBERAL ARTS AND SCIENCES CONVOCATION

REMARKS
Michael M. Crow, PhD
President of the University

Patrick J. Kenney, PhD
Dean of The College of Liberal Arts and Sciences

Nancy Gonzales, PhD
Dean of Natural Sciences

Jeffrey Cohen, PhD
Dean of Humanities

Pardis Mahdavi, PhD
Dean of Social Sciences

OUTSTANDING GRADUATES AND AWARDS
Paul LePore, PhD
Associate Dean for Student and Academic Programs

YEAR IN REVIEW
INTRODUCTION OF GRADUATES

THE COLLEGE OF LIBERAL ARTS AND SCIENCES
As the academic heart of Arizona State University, The College of Liberal Arts and Sciences fosters unmatched access, educational excellence, and interdisciplinary inquiry to generate solutions for the changing world. Our diversity and dynamism ignite continued growth and development in any field of study, from space exploration and chemistry to history and justice studies, to create global citizens for the 21st century.

We unite our academic disciplines — the analytical ability of natural scientists, the creativity of humanities scholars and the curiosity of social scientists — to harness the power of our interdisciplinary nature. We encourage our students to follow their dreams, pursue their passions and accomplish their goals in order to create a better future for the next generation and beyond.

Our faculty personify a broad vision of legendary academic scholarship at the forefront of global innovation. They teach our scholars how to adapt to new challenges and a changing landscape so they’re capable of tackling tomorrow’s challenges with ease. Any institution of higher learning can train a student for a first job, but we’d rather create master learners who are equipped with the right knowledge and skills for a lifetime of success. The liberal arts and sciences remain the best foundation for successful careers and deeply rewarding personal and professional lives.

We transform learning, accelerate discoveries and change lives.

HONOR CORDS
Some of our undergraduate degree candidates wear maroon and/or gold honor cords. These cords designate students who have completed at least 56 resident credit hours at ASU and who have attained the following grade point averages:

Summa Cum Laude = Maroon and Gold cords, 3.80 to 4.0 GPA
Magna Cum Laude = Gold cord, 3.60 to 3.79 GPA
Cum Laude = Maroon cord, 3.40 to 3.59 GPA

HONOR CORDS

BACHELOR OF SCIENCE

ACTUARIAL SCIENCE
Walker Emerson Reinmann

AMERICAN INDIAN STUDIES
Wendell Benally
Dennay Diann King
Shaleza Katanah Yazzie

ANTHROPOLOGY
Kiyana Jeannette Bacon
Daniel Thomas Biggs
Carrie Adezhi Hatfield
Jillian S. McGonigle
Abhishek Tomar

APPLIED MATHEMATICS FOR THE LIFE AND SOCIAL SCIENCES
Shenghao Li
Andrew George Scheidecker

BIOCHEMISTRY
Caroline Alexis Alexander
Marcus Armstrong
Hannah Elizabeth Arnold
Rosario Avila
Jason Derek Baker
Steven Baker
Shaterika Nicole Brown
Karrass Butts
Sydney Leigh Canning
Caitlyn Jessica Carreras
Cynthia Joelle Carrizoza
Jeffrey Davis
David S. Diaz III
Peter Do
Ken Trung-Can Doan
Dustin M. Frlich
Kristofer Anthony Gonzalez
Alexis Rose Grimm
Yi Gui
Nicole Renee Gunnell
Katrina Marie Hamel
Michael Allen Hemmah
Dominic Jordan Ivan
Wai Ting Lau
Rebecca E. Leonard
Zhiyu Liu
Anh Mui
Selma Malisanovic

BIOLOGICAL SCIENCES
Patricia Alder
Mercedes Marie Alexander
Rakan Hadi S Alyami, Sr.
Sloun Patrick Anderson
Mutul Araya
Dylan William Archibeque
Kye Michael Auclaire
Maya R. Barkman
Kathryn L. Beeks
Ariana Virginia Bennett
Jean Shirley Bia
Alyssa Rene Blanks
Jennifer Mary Bryan
Cassidy Rae Burdock
Alfredo Ricardo Calzadillas
Nikolas Michael Cammissio
Jordan K. Camoriano
Stephanie Anne Cancino
Lupe Raymond Canez
Pabliz Gold Carbonell
Audrey Nadege Cardoso
Katelyn Carlson
Katelyn Carr
Giovanni David Castanon
Shelby Nicole Cendali
Ankita Chattajaa
Meenu P. Chelvan
Dominick Ozelle Chromiums
Cuauhtemoc Cordova
Miles Gabriel Coukoulis
Thomas Hector Crammer
Katie Kae Creazzo
Saffa W. Dar
Kendall Kathleen Dawson
Kristin Spencer De Jesus
Marcos De La Monja
Desiree’ Brionne Dillard
Lauren Sauber Dillon
Andrew Robert Doughty
Zsa Zsa Eay Downey
Celeste Bella Edwards
Jasmine C. Edwards
Morgan Elizabeth Eisenhauer
Cynthia Karime Elizondo
Alexis Emerson
Gino Fabrizio Estrada
Jackson Lewis Etter
Alessandra Garcia
Raleighhua SamueLL Garcia
Selam Kebede Gебребишто
Sophia Libi Gibbs
Malti Siobhan Grabow
Courtney Green

Noe R. Green
Cornelia Greenidge
Dylan J. Hackett
Jennifer Elaine Hanna
Naomi Jordan Hareid
Kellie M. Harris
Courtney Hince
Katherine Elizabeth Holmes
Aaron Brody Hoppler
Enrique Nicole Hunley
Laurny A. Jackson
Sarah Christine Jenkins
Paige Russell Jessup
Brock Michael Kaiser
Tanner Chase Kallas
Sylvia Sophie Karjala
Lauren McKenzie Brodie
Ketchen
Erik Allan Kottom
Kelley Elizabeth Lambeth
Teralyin Elizabeth Lawrie
Joelz Linkous
Michael Tyler Lupama
Sarah Magee
Alejandro Marquez
Allyah Araina Marquez
Michael Martin
Kyleen Marie Mcconnell
Bonnie Jean McCullough
Wolfgang Carl Mcielland
Cayden Miller
Aaron Montano
Sarah Montano
Matthew Ryan Moore
Brenna Mora
Omar Moreno
Matthew Moroneso
Cortesia Annie Munns
Ashley Nichole Norris
Batuhan Ozdiler
Ada Canseel Ozen
Kathleen Marie Paishsa
Kalli Kay Parauka
Stephanie Pasetto
Hirna Chirag Patwa
Linda Dannepiry Paz
Romijn Alyssa Penn
Christopher Kenneth Poe
Shawn Powell
Casly Rice
Julie Ann Roberts
Lindsey Roberts
Raquel Rosero
Caleb Andrew Ross
Matthew Scott Saba
Vanessa Salandez

Taylor Nicole Salgado
Jose Emanuel Santiago
Elinor Rayne Sauer
Amanda Jo Schake
Skye Elizabeth Schwartz
Eda Sezen
Samira Shah
Marlea Beth Shapiro
Angelique Gabrielle Shumway
Kylie Rae Slattery
Renee Ermelinda Smalley
Avery Yazzie Smith, Jr.
Mayson C. Smith
Bhavana Somayaji
Li-Lan Tang
Kaitlyn Catherine Tavella
Hailie Taylor
Michael Titherington
Marie Trinkus
Vianh Thi-Ngoc Truong
Nicole Elizabeth Varda
Chase Victor
MacKenzie M. Wells
Logan Jae Whetten
Alexis N. Woodall
Valerie Lynne Woodburn
Natalie Inez Woodruff
Kopal Sharad Yagnik
David A. Yacis
McKenna Zarell
Jing Zhang
Heidi Nicole Zieman

BIOLOGICAL SCIENCES (BIOMEDICAL SCIENCES)
Angela F. Aguilar
Lilyanna Marie Alosos
Oluwatosin Abimbola
Babarinde
Julamares Naka Bohnke
John T. Brown
Jakob Osi
Jadon Gonzales
Meghan Eve Jacobelli
Vinith V. Karkath
Kenneth Miller
Patricia Eugenia Miranda

BIOLOGICAL SCIENCES (CONSERVATION BIOLOGY AND ECOLOGY)
Katherine Nicole Amari
Crystal Castillo
Kaylee Miranda Delcid
Mathew Ryan Downs
Christopher James Farinella
Ashley Sara Fleming
Chrisovalontou Karakosz
Emily E. King
Connor Vincent Kirby
Ryan Andrew McDonough
Hunter Lee Pauling
Connor Delaney Pritchett
Felicity Alice Rowlands
Renée Latrice Tuggle
Amanda Danielle Villaneda
Turner Davis Washington

BIOLOGICAL SCIENCES (GENETICS, CELL AND DEVELOPMENTAL BIOLOGY)
Zineb Alassou-Tahiroso
Ryleigh Nicole Alfonso
Austin C. Arvonen
Keith Bush
Baviel Boughi Pamun
Samuel Dierks
Norman Jay Fish III
Oluwatosin Abimbola
Natalie Alyce Amari
Lauren Adele Sanowski
Amber G. Sankey
Justin A. Sayre
Tanya Phan Tran
Dahlia Anne Westrack
Jayde Kathryn Whelan
Anika Njena White
Allan Yanez
Braden Hikaru Yoder

BIOLOGICAL SCIENCES
Adrienne Jeanet Pugh
Sanaria Habib Qiji
Miri Nish A. Sankey
Shanele Amber Sanowski
Alexa Lauren Schnitz
Jeffrey Alexander Sneed
Emilee Jordan Snow
Cyrille Check Tah
Anette Tom
Annie Anne Trask
Kathryn Whelan
Anika Njena White
Allan Yanez

BIOLOGICAL SCIENCES
Adrienne Jeanet Pugh
Sanaria Habib Qiji
Miri Nish A. Sankey
Shanele Amber Sanowski
Alexa Lauren Schnitz
Jeffrey Alexander Sneed
Emilee Jordan Snow
Cyrille Check Tah
Anette Tom
Annie Anne Trask
Kathryn Whelan
Anika Njena White
Allan Yanez

BIOLOGICAL SCIENCES
Adrienne Jeanet Pugh
Sanaria Habib Qiji
Miri Nish A. Sankey
Shanele Amber Sanowski
Alexa Lauren Schnitz
Jeffrey Alexander Sneed
Emilee Jordan Snow
Cyrille Check Tah
Anette Tom
Annie Anne Trask
Kathryn Whelan
Anika Njena White
Allan Yanez

BIOLOGICAL SCIENCES
Adrienne Jeanet Pugh
Sanaria Habib Qiji
Miri Nish A. Sankey
Shanele Amber Sanowski
Alexa Lauren Schnitz
Jeffrey Alexander Sneed
Emilee Jordan Snow
Cyrille Check Tah
Anette Tom
Annie Anne Trask
Kathryn Whelan
Anika Njena White
Allan Yanez

BIOLOGICAL SCIENCES
Adrienne Jeanet Pugh
Sanaria Habib Qiji
Miri Nish A. Sankey
Shanele Amber Sanowski
Alexa Lauren Schnitz
Jeffrey Alexander Sneed
Emilee Jordan Snow
Cyrille Check Tah
Anette Tom
Annie Anne Trask
Kathryn Whelan
Anika Njena White
Allan Yanez

BIOLOGICAL SCIENCES
Adrienne Jeanet Pugh
Sanaria Habib Qiji
Miri Nish A. Sankey
Shanele Amber Sanowski
Alexa Lauren Schnitz
Jeffrey Alexander Sneed
Emilee Jordan Snow
Cyrille Check Tah
Anette Tom
Annie Anne Trask
Kathryn Whelan
Anika Njena White
Allan Yanez

BIOLOGICAL SCIENCES
Adrienne Jeanet Pugh
Sanaria Habib Qiji
Miri Nish A. Sankey
Shanele Amber Sanowski
Alexa Lauren Schnitz
Jeffrey Alexander Sneed
Emilee Jordan Snow
Cyrille Check Tah
Anette Tom
Annie Anne Trask
Kathryn Whelan
Anika Njena White
Allan Yanez

BIOLOGICAL SCIENCES
Adrienne Jeanet Pugh
Sanaria Habib Qiji
Miri Nish A. Sankey
Shanele Amber Sanowski
Alexa Lauren Schnitz
Jeffrey Alexander Sneed
Emilee Jordan Snow
Cyrille Check Tah
Anette Tom
Annie Anne Trask
Kathryn Whelan
Anika Njena White
Allan Yanez

BIOLOGICAL SCIENCES
Adrienne Jeanet Pugh
Sanaria Habib Qiji
Miri Nish A. Sankey
Shanele Amber Sanowski
Alexa Lauren Schnitz
Jeffrey Alexander Sneed
Emilee Jordan Snow
Cyrille Check Tah
Anette Tom
Annie Anne Trask
Kathryn Whelan
Anika Njena White
Allan Yanez

BIOLOGICAL SCIENCES
Adrienne Jeanet Pugh
Sanaria Habib Qiji
Miri Nish A. Sankey
Shanele Amber Sanowski
Alexa Lauren Schnitz
Jeffrey Alexander Sneed
Emilee Jordan Snow
Cyrille Check Tah
Anette Tom
Annie Anne Trask
Kathryn Whelan
Anika Njena White
Allan Yanez

BIOLOGICAL SCIENCES
Adrienne Jeanet Pugh
Sanaria Habib Qiji
Miri Nish A. Sankey
Shanele Amber Sanowski
Alexa Lauren Schnitz
Jeffrey Alexander Sneed
Emilee Jordan Snow
Cyrille Check Tah
Anette Tom
Annie Anne Trask
Kathryn Whelan
Anika Njena White
Allan Yanez

BIOLOGICAL SCIENCES
Adrienne Jeanet Pugh
Sanaria Habib Qiji
Miri Nish A. Sankey
Shanele Amber Sanowski
Alexa Lauren Schnitz
Jeffrey Alexander Sneed
Emilee Jordan Snow
Cyrille Check Tah
Anette Tom
Annie Anne Trask
Kathryn Whelan
Anika Njena White
Allan Yanez

BIOLOGICAL SCIENCES
Anthony Joseph Perez
Makayla Marie Raymond
Evan James Russell
Matthew Smith
Reanna Hayley Sobelman
Nathan Zagrean

BIological SCIENCES
(NEUROBIOLOGY, PHYSIOLOGY, AND BEHAVIOR)
Sabrina ImaJeanne Berryman
Guisela Cabrera Marroquin
Frank Cossio
Alexis Nicole Davis
Hannah Emerson
Mckenzie Noel Farak
Jose Antonio Mendez, Jr.
Ryan Neil
Maya Peremislov
Ian Charles Pieroni
Jakob Mason Taylor
Oscar Indalecio
Villarreal Espinosa
Ilona Sofia Rose Vine
Christopher James Waite
Treavor Ryan Yates

CHEMISTRY
ENVIRONMENTAL
CHEMISTRY
Sakinah A A A Y Abbas
Elinor Rayne Sauer

COMMUNICATION
Kyle Allen Aaserud
Olivia Adams
Fay Ali A.Alhammedi
Shelley L. Allanson
Hussain Mohammed N Alshbeeab
Beth Anne Alspaugh
Raoul Adrian Alvarado
Jesus Alvarez
Janice Elizabeth Anderson
Renae Anderson
Bailey Ines Ariza
Chandler Joseph Arndt
Kristi Michelle Arnold
Javier Arreola, Jr.
Alejandro Ascencio, Jr.
Kayla Barsch
Brandon Anthony Batchelor
Talia Elizabeth Bates
Meghan Rose Benson
Erica Sofia Berman
Kelly L. Binder
Robin C. Bladow
Timothy J. Bolton, Jr.
Alexandra Nicole Brady
Aja Rose Brown
Jennifer Brown
Rachel Buccini
Ryan Nicole Byler
Felicia Cabrales
Carmela E. Cano
Natasha Celeste Caravia
Katherine Ann Carlson
Camille Elizabeth Cartwright
Eric Wayne Caudle
Nanrera Rebecca Caveney
Jennifer Lyne Cherry
Jake Ryan Cibik
Sharrina N. Cook-General
Cody Jay Covington
Ashley D. Cruz
Elyssa Therese Cruz
Lea Mae Cruz
Zachary Peter Cunningham
Taylor Lee Dean
Ian Desenti
Jade V. DeVaughn
Erik Charles Dickerson
Brittlen L. Dierks
Ralph Dalena III
Louise Do
Mimoso Do
Shebbie S. Dobmeier
Tara Kiana Dockery
Brooke Sondra Dong
Madiston Lee Edwards
Clayton William Eggeman
Corrine Elgin
Sarah Rose Engelsgaard
Caroline Dolores Estes
Nicole Marie Fagerhaug
Jessica Fama
Latasha Justine Ferguson
Elizabeth Ann Feuerborn
Kyle Jacob Foerstel
Rylee Joelyn Franks
Ana Gabriela Galvez
Savhana Garland
Kirsten Taylor Gauf
Laura Catharine Gee
Yanacay Gieman
Taylor Jean Gisler
Hali Nicole Gonsalves
Keila Goulding
Terri B. Gray
Clark Dale David Gregorio

COMMUNICATION
(SOCIAL WORK, MEDIA, AND ART)
Amy A. Brown
Amber Ann Brown
Avery Bakken Brown
Alyssa Bakken Brown
Aidan C. Brown
Aly June Brown
Alyssa Marie Brown
Amanda Ruth Brown
Amanda Siobhan Brown
Nicole Marie Brown
Ryan James Brown
Benjamin Michael Birk
Matthew D. Brignman
Julia Bufe
Cameron Castaneda
Nan Chen
Anthony Chivelli
Kyle W. Cline
Jeremy C. Cummins
Bryce C. Dilullo
George Dimitrakis
Jesus Alberto Dozal
Steven Tyler Elissala
Mariana Morales Evangelista
Carly Janel Eyrich
Ziyi Fan
Charles Florio
Chase Gray
Quinn Franklin
Sushu Fu
Jared Bryant Gardner
Weiran Guo
Colton Hayes
Zachary G. Huber
Kevin Edward Huffman
Connor Huskisson
Fedo Janot Ilunga
Jin Hee In
Haoming Jiang
Mingyi Jiang
Tatiana Christine Jones
Christian Daniel Jordan
Alexis Jovanovic
Nashat Amjad Khalaf
Amir Khawaja
Michael Anthonky Klackle
Xinteng Lai
John Todd Lang
Yuxin Li
Huiliang Lin
Jiahua Liu
Jingxian Liu
Adam Jansen Marcoux
Allison R. Mulhern
Nelson Kleve NAVotNA
Carolina Olivia Barrza
Luimzi Jose Xavier Pereira
Andrew Bart Peters
Annaliise Mikaela Pickett
Naghma Aziz Raheen
Brittany E. Rider-Dunstone
Sergey Gybran Rodriguez
April Marie Romero
Jackson Everett Rose
Garrett Thompson
Jacob Tyler
Maddison Brooke Victorian
Xiangli Wang
The growth of the Edson College of Nursing and Health Innovation reflects our desire to do more, serve more and sustain innovation. Our mission drives us to offer the highest quality academic, research and clinical practice programs so that we can produce the next generation of evidence-based health professionals who will excel as clinicians, teachers, health advocates and researchers.

The challenges that permeate our health care system require innovative solutions that will positively impact patients and entire systems, locally and globally. Our curriculum and clinical experiences expose students to different types of delivery systems, equipping them with the tools and knowledge that will unleash their innovative thinking from day one. Interprofessionalism guides us as we build programs and curriculum to meet the needs of future health professionals. Our graduate and undergraduate programs continue to expand with a focus on program design and delivery that prepares graduates to work collaboratively within complex and dynamic patient care and health delivery systems.

Our online programs continue to expand access to the highest quality education as we focus on adopting new and better instructional tools while ensuring the rigor and quality that characterize the reputation of our programs.

ABOUT THE PhD PROGRAM

The PhD in Nursing and Healthcare Innovation is one of the few interdisciplinary programs in nursing in the country, providing an enriching academic environment that fosters scholarship, critical thinking, and interprofessional collaboration. This research-focused interdisciplinary PhD degree creates leaders in health science, health education and policy, and health innovation through preparation in the research skills necessary to generate, apply, and disseminate scientific knowledge.
ABOUT THE DOCTOR OF NURSING PRACTICE PROGRAM
The Doctor of Nursing Practice (DNP) degree was established at Arizona State University in 2008. The Doctor of Nursing Practice degree is a practice-focused degree that prepares graduates to practice at the most advanced level of nursing. This program prepares nurse practitioners and nurse leaders to positively impact health outcomes at the individual and organizational level.

ABOUT THE MASTER OF SCIENCE IN NURSING PROGRAMS
ASU remains on the cutting edge in preparing nurse leaders and nurse educators for the 21st century. The MS in Nursing and MS in Nursing, Nurse Educator (NED) concentration at the Edson College of Nursing and Health Innovation prepare new and experienced nurses to meet the demands of the complex and changing health care environment.

ABOUT THE MASTER OF SCIENCE, CLINICAL RESEARCH MANAGEMENT PROGRAM
The Master of Science in Clinical Research Management (CRM) prepares students to take on leadership roles in clinical research. Courses focus on the elements of leadership, operations of clinical research, data management, ethics, and quality.

ABOUT THE MASTER OF SCIENCE, REGULATORY SCIENCE PROGRAM
The Master of Regulatory Science (CRM-RS) prepares students to meet the regulatory challenges in the clinical research field. The program focuses on US and global regulations, application of regulations to the research lifecycle, and development of safe and effective new medical products.

ABOUT THE HEALTHCARE INNOVATION PROGRAM
The Master of Healthcare Innovation (MHI) program is an interdisciplinary degree that prepares participants to design, implement and lead transformation in health care. Participants in this program come from a wide variety of professions, from all over the world, all with an interest in leading innovation in health and health care. Graduates search for and implement sustainable solutions for today’s health care issues with an eye to the future within an interdisciplinary environment.

ABOUT THE BACHELOR OF SCIENCE IN NURSING PROGRAM
The Bachelor of Science in Nursing (BSN) degree prepares beginning professional nurses who possess the theoretical foundation and the clinical competence to function in various health care settings. Graduates of ASU’s nursing degree programs are prepared to respond to the vast and changing health care needs of individuals and communities.

ABOUT THE RN-BSN PROGRAM
The online RN-BSN program builds on the knowledge and skills the student learned in their associate degree or diploma program, especially in the areas of evidence-based practice, leadership and management, and community/public health. The interactive course assignments enhance the student’s written and verbal communication skills, clinical reasoning skills, teamwork, and information technology skills. Students will integrate new knowledge into their nursing practice.

ABOUT THE CONCURRENT ENROLLMENT PROGRAM
The Concurrent Enrollment Program (CEP) is designed for qualified nursing students who are interested in earning their BSN degree from ASU while simultaneously pursuing their Associate of Applied Science (AAS) in Nursing degree through a participating community college. The CEP is a rigorous program with a plan of study that enables students to build on the knowledge and skills learned in the AAS in nursing program.

ABOUT THE BACCALAUREATE HEALTH PROGRAMS
The Baccalaureate Health Programs consist of the Bachelor of Science degrees in Integrative Health, Community Health, Health Care Coordination, Health Entrepreneurship & Innovation, and Health Care Compliance and Regulations. Each of these degrees prepare students to be part of the health care team. Graduates are prepared to collaborate with individuals, families and communities regarding changes to the health care system. This includes health education, health promotion, care coordination, disease management, health care navigation, health innovation, health care compliance, and advocacy services as well as assisting patients in obtaining services, understanding policies, and making health care decisions.

EDSON COLLEGE OF NURSING AND HEALTH INNOVATION
BACHELOR OF APPLIED SCIENCE
APPLIED SCIENCE
(HEALTH ENTREPRENEURSHIP AND INNOVATION)
Dejean J. Rodgers
Deborah E. Zeller

BACHELOR OF SCIENCE
COMMUNITY HEALTH
Safia Muktar Aden
Brenda Crystal Ayala Ayala
Selma Buljubasic

ANDREA A. BODEA
MIRANDA BROWN
SELMA BULJUBASIC

CALLIE CALVELAGE
CHASE M. CHARLEY
MARISSA LIZETTE CONTRERAS
The Institute is dedicated to the following design principles:

Creativity is a core 21st-century competency. Our graduates develop the ability to be generative and enterprising, to work collaboratively within and across artistic fields and to generate non-routine solutions to complex problems. With this broad exposure to creative thinking and problem-solving, our graduates are well prepared to lead in every arena of our economy, society and culture.

Design and the arts are critical resources for transforming our society. Artists must be embedded in their communities and dedicate their creative energy and talent to building, reimagining and sustaining our world. Design and the arts must be socially relevant and never viewed as extras or grace notes. The Herberger Institute is committed to placing artists and arts-trained graduates at the center of public life.

The Herberger Institute is committed to enterprise and entrepreneurship. For most college graduates today, the future of work is unpredictable, nonlinear and constantly evolving. A recent study found that 47 percent of current occupations will likely not exist in the next few decades. At the Herberger Institute, our faculty, students and graduates are inventing the jobs and the businesses of the future; reimagining how art and culture get made and distributed; and coming up with new platforms and technology for the exchange of culture and the enrichment of the human experience. The legendary author and expert on city life Jane Jacobs talks about the abundance of “squelchers” — parents, educators, managers and leaders who tend to say no to new ideas. At the Herberger Institute, there are no squelchers. We embrace the cardinal rule of improvisation — always say: “Yes, and…”

Every person, regardless of social background, deserves an equal chance to help tell our nation’s and our world’s stories. Our creative expression defines who we are, what we aspire to and how we hope to live together. At the Herberger Institute, we are committed to projecting all voices — to providing an affordable education to every student who has the talent and the desire to boldly add their creative voice to the world’s evolving story.

Effectiveness requires excellence. We know that our ability to solve problems, build enterprises and create compelling and socially relevant design and art requires high levels of mastery. By being the best in our chosen fields, we can stretch ourselves and our talents to make a difference in the world.

We encourage all of our alumni to continue to share their stories with us and to take an active role in the Herberger Institute Alumni Chapter. For more information on our alumni activities, please visit herbergerinstitute.asu.edu/alumni. Connect with fellow design and arts alumni on LinkedIn, Facebook and Twitter.
HERBERGER INSTITUTE FOR DESIGN AND THE ARTS

BACHELOR OF ARTS

ART (ART HISTORY)
Joy Marie Branson
Julia Rocio Campos
Anne Chipman
Monica Lynne Degard
Kevin Diaz
Nicoletta Jenine DiBucci
Catherine J. Dickson
Victoria Carmen Dominguez
Tanya Cristal Estudillo
Jeriannne Fulton
Jessica Michelle Gibson
Arely Gonzalez-Leyva
Kaleena Nichole Hornig
Aubree Tyler Jacobs
Rachel Simone Lappe
Lacey Kay Medina
Caitlin Breanne Miller
Sarah Elizabeth Morris
Aneilse N. Patton
Melanie Pruneau
Miranda Victoria Rhoades
Blynn Ann Robertson
Karla Elle Rosado Resto
Emily Marie-Genevieve Santa
Codeman C. Schweiger
Kara L. Smirloldo
Bradley Allen Sorenson
Brianne Nicole Waddell
Cassandra Williams
Tracy Lee Yost
Dominic Zaffino

ART (ART STUDIES)
Rachel Marie Abbott
Grace Kathryn Louise
Abrahms
Michaele A. Cratty Bullock
Charles Izzie Diab
Merit E. Eads
Margaret V. Magadan
Jodi Beth Nelson
Marlene Ortega
Jimie Padilla
Gabrielle Marie Zeiss

DIGITAL CULTURE (MUSEUM STUDIES)
Fatema Ali Khalafan Sulaim
Al Yaqoubi
Marissa Carol Cohn
Melissa Koury
Jennifer Leathy
Priscilla Jean Rhodes
Erica Nicole Tillman
Amanda Lane Woodgrift

DIGITAL CULTURE (GRAPHIC INFORMATION TECHNOLOGY)
Jordan Jacob Machuca
Elinor Marlowe Marrs
Noah Ryan Sparks

DIGITAL CULTURE (MEDIA PROCESSING)
Zachary Thomas Bruggeman

DIGITAL CULTURE (MUSIC)
Joshua Lee Bickel

DIGITAL CULTURE (THEATRE)
Michelangelo Cozzo

FASHION
Larissa L. Collins
Tara Lynne Gallo
Ashley Marie Ginn
Summer N. Horchem
Ashley Fay Johnson
Xinyue Liang
Sophia Katharine Manning
Nicole Peterson
Samantha Kristin Salib
Sinclair Salinas
minghua Shang
Fernanda Velasquez
Juliana Marie Walters

DIGITAL CULTURE (DESIGN)
Macy Alexandra Choo
Anais Gray
Anthony Joseph Pedroza

DIGITAL CULTURE (DESIGN MANAGEMENT)
Gillian Janet Rodriguez

DIGITAL CULTURE (ART)
Anthony Airasolo
Shalandra Loravena Benally
Rhiannon Marie Nabours
Jessica Jean Razer

DIGITAL CULTURE (DESIGN MANAGEMENT)
Tonya Marie Eageleton
Carina Llewelyn

FILM (FILM AND PRODUCTION)
Ian Q. Baker
Breanna Bevans
Wesley Branch
Amanda Beth Cardoza
Keegan Carlson
Stephanie Ceballos
Daniel Tannor Charnstrom
Kennedy Lee Cfr
Ian Erlandson
Sofia Noel Giannalva
Zachary Jacob Halter
Cody Heinig

MUSIC LEARNING AND TEACHING
Kaley Raye Bonds
Alana Rae Fingerman
Lizeth Adriana Gil

BACHELOR OF FINE ARTS

ART (ART EDUCATION)
Grace Elizabeth Berron
Madaly Kay Meadows
Desiree Morgan
Allison Nicole Moyers
Ilyena Cary Witenstein

ART (CERAMICS)
Christopher M. Pelensky

ART (DIGITAL PHOTOGRAPHY)
Brandie Ballard
Tyler Jordan Guthrie
Sarah Elizabeth Irick
Lisa Kueck
Rhonda Kay Mcelland
Victoria Jaclyn Pass
Matthew Richards
Sophia Portera Zangara

ART (DRAWING)
Brandon David Burrell
Ilyena Cary Witenstein
Sabrina Covelli
Loretta Ann Heenan
Henry Horg-Ren Li
Connor M. Magiera
Celeste A. Salcido
Ashley Lynn Thomson

ART (PAINTING)
Isabel C. Han
Madsen Hettrich
Danielle A. Roy

ART (PRINTMAKING)
Rachel Anne Hebert

ART (THEATRE ACTING)
Jennifer Alexandre Arrighi
Silvia Celine Jordan
Diana Pauline Dunlao Joston
So Yun Jung
Marisa Mata
Jennifer Nicole Bretones

BACHELOR OF MUSIC

MUSIC THERAPY
Andrew Gonzalez
Bryson Neal Merley
Raquel Medina

THEATRE (DESIGN AND PRODUCTION)
Kyle Bloquist
William M. Deihl II
Jack Pieza
Caroline Janel Price
Sterling J. Raveling
Jordan Clare Mattson

THEATRE (ACTING)
Alaina Lass
Zuriel Joanne Lloyd
Mahealani Shewell

THEATRE (DESIGN)
Kyla Blomquist
William M. Deihl II
Jack Pieza
Caroline Janel Price
Sterling J. Raveling
Jacob Matthew Simmons
PERFORMANCE
Julianne N. Colwell
Steven James Karp

PERFORMANCE
(ORCHESTRAL
INSTRUMENT)
Katherine Jones
Travis Cress Rowland, Jr.
Taylor Lynne Stirm

IRA A. FULTON SCHOOLS OF ENGINEERING
(Established 1955)

KYLE D. SQUIRES, PhD
Dean, Ira A. Fulton Schools of Engineering

MARCO SANTELLO, PhD
Director, School of Biological and Health Systems Engineering

SANDEEP GUPTA, PhD
Director, School of Computing, Informatics, and Decision Systems Engineering

RAM PENDYALA, PhD
Director, School of Sustainable Engineering and the Built Environment

ANNE MCKENNA, PhD
Vice Dean of Strategic Advancement and Acting Director TPS

STEPHEN M. PHILLIPS, PE, PhD
Director, School of Electrical, Computer and Energy Engineering

LENORE DAI, PhD
Director, School for Engineering of Matter, Transport and Energy

JAMES S. COLLOFELLO, PhD
Vice Dean, Academic and Student Affairs

IRA A. FULTON SCHOOLS OF ENGINEERING CONVOCATION

REMARKS
Michael M. Crow, PhD
President of the University

Kyle D. Squires, PhD
Dean, Ira A. Fulton Schools of Engineering

ENGINEERING ALUMNI SPEAKERS
Engineering Alumni Board Members

BACHELOR OF SCIENCE

DIGITAL CULTURE
(MEDIA PROCESSING)
Justin Matthew Hertzberg
Harrison Liam Post

ENVIRONMENTAL DESIGN
Mazen Belal Hmoud
Ailing Tang
Tawny Jaylynn Trujillo
Zehui Yang

BACHELOR OF SCIENCE IN DESIGN

INDUSTRIAL DESIGN
Rebecca Elaine Oberrieder

BACHELOR OF SCIENCE IN LANDSCAPE ARCHITECTURE
Jessika Taylor Byrn
ENGINEERING AT ARIZONA STATE UNIVERSITY

The Ira A. Fulton Schools of Engineering, ranked among the top 50 U.S. engineering schools, is home to 355 tenured/tenure-track faculty members and nearly 25,000 students. The Fulton Schools received almost $126 million in externally funded research awards in fiscal year 2019-2020.

During the 2019-2020 academic year, the Fulton Schools granted 4,687 undergraduate and graduate degrees. Today, 70,863 Fulton Schools alumni are advancing the fields of engineering and technology in Arizona and around the world.

To produce the engineers and innovations needed to address society’s changing demands, we have crafted a visionary blueprint for engineering education that transcends traditional organization around degrees and disciplines and fosters a transdisciplinary approach to teaching and research. The Fulton Schools offers 25 undergraduate and 46 graduate degree programs that encourage innovative collaboration across disciplines with faculty and students alike developing solutions that will have significant, lasting impact on our local and global communities. In addition to online options for degree programs like electrical engineering, software engineering and more, the Fulton Schools offers professional development trainings like Six Sigma.

The School of Biological and Health Systems Engineering provides a rich, transdisciplinary curriculum that prepares students to use engineering and scientific principles and methods to develop instrumentation, materials, diagnostic and therapeutic devices, artificial organs and other equipment and technologies needed in medicine and biology. Our biomedical engineering degree program strives to produce graduates with a broad-based education in both engineering and the life and natural sciences with a focus on improving the overall quality of global health care. Graduates from the biological design doctoral program are creative thinkers prepared to work at the intersection of biology, engineering and computing to advance human health and quality of life.

The School of Computing, Informatics, and Decision Systems Engineering provides a rich, transdisciplinary curriculum that prepares students to use engineering and scientific principles and methods to develop instrumentation, materials, diagnostic and therapeutic devices, artificial organs and other equipment and technologies needed in medicine and biology. Our biomedical engineering degree program strives to produce graduates with a broad-based education in both engineering and the life and natural sciences with a focus on improving the overall quality of global health care. Graduates from the biological design doctoral program are creative thinkers prepared to work at the intersection of biology, engineering and computing to advance human health and quality of life.

The School of Electrical, Computer and Energy Engineering is home to computer engineering, computer science, computer systems engineering, engineering management, industrial engineering, informatics, robotics and autonomous systems, and software engineering degree programs. From data to decisions, we cover the spectrum for designing a modern, information-driven society, engaging in the fundamental activities of sensing, optimizing, controlling and communicating. Computing serves as the engine that drives this transformation, linking together our school’s fundamental activities. We are dedicated to creating new knowledge and technology that contribute to solving the major challenges facing modern society.

The School of Electrical, Computer and Energy Engineering brings together university faculty, students and companies to develop collaborative relationships and solutions. Our computer engineering, electrical engineering, and robotics and autonomous systems degree programs and research efforts are aligned with national and international efforts to address worldwide challenges in energy production and
distribution, health care technology and delivery, sustainable development and economic growth, communications technology, information management and global security.

The School for Engineering of Matter, Transport and Energy leverages the synergy of engineering and science to develop new knowledge and technologies, and to create innovative solutions to society’s most pressing problems in energy, human health, public safety, exploration, environmental infrastructure and sustainability. We offer degree programs in aerospace engineering, biological design, chemical engineering, materials science and engineering, mechanical engineering, robotics and autonomous systems, and solar energy engineering and commercialization. We have gathered a broad range of disciplines and world-class faculty members who are engaged in cutting-edge research that contributes to a unique educational experience.

The School of Sustainable Engineering and the Built Environment provides a nexus for education and research that addresses the critical infrastructure needs of our society in an environmentally sound manner. The holistic approach in our degree programs covers the engineering expertise of civil, environmental and sustainable engineering, the design and construction principles of construction engineering and the project management and leadership skills of construction management.

The Polytechnic School is organized into eight academic programs that offer a breadth of engineering and technology-related degrees. Students in The Polytechnic School can choose from a wide array of degree programs, including aeronautical engineering, environmental and resource management, graphic information technology, human systems engineering, information technology, manufacturing engineering, systems engineering, and engineering, which includes programs in systems engineering and engineering education systems and design. The programs thrive under the guidance of more than 100 faculty members with deep expertise and industry experience in the important technological challenges that society faces. Located in the dynamic, growing Gateway region on the southeast edge of the greater Phoenix metropolitan area, the school is home to some of the most advanced learning laboratories available to students on any university campus.

**Ira A. Fulton**

*Chairman of the Board and CEO, Fulton Homes*

Ira A. Fulton, founder and CEO of Arizona-based Fulton Homes, established an endowment of $50 million in support of ASU’s College of Engineering and Applied Sciences in 2003. The college was renamed the Ira A. Fulton Schools of Engineering in his honor. The gift has enabled the Fulton Schools to provide funding for scholarships, fellowships, research programs and investments in faculty — all integral to elevating the position of the Fulton Schools as a highly ranked U.S. program into the ranks of world-class institutions.

> “With this endowment, we are building an engine of educational and economic growth that will endure for generations. It is a gift of opportunity, prosperity, social equality and hope.” – Ira A. Fulton
Joshua Howard Keiser
Sebastian Kramer
Dante Louis Lista
Henri A. Lozano
James R. Mcmahon
Juan Manuel Ortiz
Jose Luis Perez, Jr.
Roberto Miguel Ramirez
Richard Richards
Emilia Sobczak-Walawender
Kurtis Michael Spletter
Mariana Valencia Ballesteros
Robert Lee Van Gieson
Jacob Aaron Weiss
Alexander Collins James Wilson
Derek Thomas Wright
Tasnim Hossain
Irvin Francisco Jaime
Collin Michael Kaminski
Jonathan Jun Hao Li
Chunxiang Lin
Lucas Michael Lindholm
Anthony J. Marini
Jacob Nunn
Jose Carlos Ortiz
Garvay Pokhrel
John Romano
Nicholas Seah
Aaron Velazquez
Ryan Alexander Vuong
Mohammed Nasser
Mohammed Nasser
Al Gharibi
Abdullah Essa A Alabbad
Usama Hamed Khamis
Al-Saadi
Theodore Thomas Bulen
Carson John Conley
Marissa Jimenez
Abdullah Abdulnaser
Mohamed Abdulhak
Sara M A M Abdullah
Sarbith Anabella Aguilar
Abdullah Mohammed
Marhoom Mohammed
Al Alawi
Khaled W A A Alammar
Marwan Mohammed S Alamoudi
Naif Mazen S Alhilaly
Abdullah Salim Nasib
Aljibri Alshanfari
Futoun A S F Almalek
Mohammad Saleh M Al Mutery, Sr.
Alwaleed Abdullah Alsaahafi
Abdulla Hamad Abdulla
Rashed Alshamsi
Riyadh Yousif Mohammed
Al Shezawi
Eisa Arfan
Ali A M H Ashour
Julius T. Barraza Valdez
John Edward Boik
Victoria Eugenia Gonzalez
Cesar Mancinas
Jacob P. Martinez
Cody James McMahon
Ricardo Mendoza
Joseph Richard Modena
Benjamin Elias Muñoz
Abbas Ali Naqvi
Garvit Nayyar
Natalie C. Nerz
Jacob Noah Perez
Derall Riley
Mohammad Salah
Anna Alyse Schirack
Pavith Sethi
Joshua Bryan Spence
Qingwei Sun
Ana P. Torres Aceves
Leonardo Valdez
Adithya Vivek
Hongrui Zhang
MECHANICAL ENGINEERING
COMPUTATIONAL MECHANICS
Scott Rutledge
MECHANICAL ENGINEERING (ENERGY AND ENVIRONMENT)
Anthony Mills
MARY LOU FULTON TEACHERS COLLEGE
(Established 1885 as the Arizona Territorial Normal School)

CAROLE G. BASILE, PhD
Dean

IDA MALIAN, PhD
Associate Dean, Academic Systems

Punya Mishra, PhD
Associate Dean, Scholarship and Innovation

MEREDITH TOTH, PhD
Assistant Dean, Digital Learning

SHERMAN DORN, PhD
Director, Division of Educational Leadership and Innovation

BRENT MADDIN, EdD
Executive Director, Educator Workforce Initiatives

NICOLE THOMPSON, PhD
Director, Division of Teacher Preparation

MARY LOU FULTON TEACHERS COLLEGE CONVOCATION

REMARKS
Michael M. Crow, PhD
President of the University

REFLECTIONS
Carole G. Basile, PhD
Dean

STUDENT AWARDS

OUTSTANDING UNIVERSITY UNDERGRADUATE
Zixuan Zhu (Jessica), BAE
Early Childhood and Early Childhood Special Education

OUTSTANDING UNIVERSITY GRADUATE
Mary Mathis Burnett, EdD
Leadership and Innovation

OUTSTANDING RESIDENT STUDENTS
MOEUR AWARDS
OUTSTANDING LEAD TEACHER
FACULTY HIGH FIVES
FULTON FAMILY

ABOUT MARY LOU FULTON TEACHERS COLLEGE

Mission
ASU’s Mary Lou Fulton Teachers College creates knowledge, mobilizes people and takes action to improve education.

MLFTC faculty create knowledge by drawing from a wide range of academic disciplines to gain insight into important questions about the process of learning, the practice of teaching and the effects of education policy.

MLFTC mobilizes people through bachelor’s, master’s and doctoral degree programs, through non-degree professional development programs and through socially embedded, multilateral community engagement.

MLFTC takes action by bringing people and ideas together to increase the capabilities of individual educators and the performance of education systems.

Core Value: Principled Innovation
Children born today will be shaped by accelerating change in technology, demography and our physical and social environments. The speed and convergence of change across so many dimensions of human experience will shape life in ways that are as profound as they are unpredictable.

For educators and education systems, these facts demand principled innovation that delivers positive social value and prepares children to thrive as individuals and as citizens at local, national and global levels.

Principled innovation is the core value that inspires all our activities: our academic programs; our strategic initiatives; how we teach and learn; and how we engage with one another and with the communities we serve.
Purpose of Principled Innovation
Through our core value of principled innovation, we believe that education should answer to three imperatives:

An Equity Imperative
We need to deliver excellence in education to all learners regardless of any human characteristics that might lead to unfairness or discrimination in learning opportunities.

An Economic Imperative
We need to prepare learners for the next economy and equip them for success in the workforce of the future.

A Democratic Imperative
We need to prepare learners to be caring, responsible citizens capable of balancing individual ambition and the public good.

Practice of Principled Innovation
MLFTC has developed an ethical framework for innovation and decision-making that is guided by four character assets:

Moral Character
Empathy, compassion and fairness help us keep sight of the irreducible dignity of all people, especially the youngest, and of the realness of their experience.

Civic Character
The desire to serve and understand others reminds us that we are social beings and that, ultimately, we thrive not by ourselves but in community.

Intellectual Character
Critical thinking and problem-solving keep us honest with ourselves and with one another. They help us acknowledge and resist bias, pursue truth and distinguish fact from opinion.

Performance Character
Initiative, creativity, perseverance, resilience, risk-taking and collaboration help us marry the quality of our actions to the strength of our convictions. They help us navigate uncertainty and transform good intentions into good outcomes.

Learn more at education.asu.edu

MARY LOU FULTON (1933 – 2015)
Anyone fortunate enough to have known Mary Lou Fulton — to celebrate with her and take pride in students’ accomplishments — is grateful to have had that privilege. So much of what we do at our college is an expression of her commitment to education and to providing the best possible opportunities for the greatest number of people.

Mary Lou said that, ever since she was very young, she was “in love with life.” That’s a perspective we hope all our graduates take with them into the next chapter of their lives and, especially, into their work with students.

Entrusted to manage an institution that bears the name of Mary Lou Fulton, all of us at the college strive to be worthy of her legacy. She will always be our inspiration to be the best educators we can be.

MARY LOU FULTON TEACHERS COLLEGE

BACHELOR OF ARTS IN EDUCATION

EARLY CHILDHOOD AND EARLY CHILDHOOD SPECIAL EDUCATION
Magdalena Emily Bailon
Kaitelyn Beth Bien
Sydney Oryann Cash
Sihui Chen
Samantha Patricia Cox
Samantha Lynn Deibler
Krystal Danyelle
Dickinson-Sophia
Haley Kathryn Fox
Alexandria Scarlett Johnson
Olivia Lynne Johnson
Lora M. Kopp
Brianna Joy Lavorata
Julissa Lizarraga
Mirna Mange
Karla Lorena Mendez
Thalia Esperanza Mendez
Jensen Ann Morgan
Jennifer Elizabeth Packer
Halle Smith
Sarah Unger
Chunyun Xiao
Zixuan Zhu

EDUCATIONAL STUDIES
Tanisha L. Alexander
Brooke Nicole Anderson
Brooke Elizabeth Askew
Autumn Baker
Rishthiana Rainaz Begum
Jasmine Devine Brazil
Jessica Lynn Brown
Jonathan Brown
Katelyn Suzanne Brown
Amber Nichole Burza
Vanessa Campa
Samantha Carner
Amanda Laura Eve
Ciampaglio
Sara E. Clark
Adam Benjamin Cohen
Jazmyn Denise Conejo
Emily Renee Copeland
Katherine Ann Cruz
Abigail Anselmo Del Rosario
Sania K. Dhillon
Felipe Diaz
Joelle Eckel
Alexandra Desere Eggleton
Kalee Joan Flippin
Manuel Flores

Valerie Garcia Rivera
Carolyn Giangrasso
Alicia Ann Gooch
Jasmine Guerrero
Brittany Denise Jones
Noah W. Jones
Jennifer Jordan
Matthew Kiepert
Alexandra Nicole Kuramata
Robyn N. Ledesma
Elizabeth Lewis
Larissa Kaarin
Lundquist Cristofali
Rebecca Kathleen Mabe
Kelsey Martin
Susan Oren Martin
Berteil Mirza Yousefi
Mary J. Mitchell
Larry Moreno
Scarlett Olivia Napoli
Alyssa Marie O’Brien
Trecia Flores Palomar
Haley Parks
Brittany P. Perez
Rebekah Pham
Maryssa Janee Phillips
Zowie Ponichtera
NEW COLLEGE OF INTERDISCIPLINARY ARTS AND SCIENCES
(Established 1984)

TODD SANDRIN, PhD
Vice Provost and Dean

PATRICIA FRIEDRICH, PhD
Associate Dean

LARA FERRY, PhD
President’s Professor and Associate Dean

VERNON MORRIS, PhD
Director, School of Mathematical and Natural Sciences

LOUIS MENDOZA, PhD
Director, School of Humanities, Arts and Cultural Studies

SCOTT BARCLAY, PhD
Director, School of Social and Behavioral Sciences

NEW COLLEGE OF INTERDISCIPLINARY ARTS AND SCIENCES CONVOCATION

THE NATIONAL ANTHEM
“The Star-Spangled Banner” — Francis Scott Key
Vocals sung by Sam Primack

REMARKS
Michael M. Crow, PhD
President of the University

Todd Sandrin, PhD, Vice Provost and Dean

STUDENT SPEAKER
Kailena Jimenez
Political Science and Sociology

OUTSTANDING UNDERGRADUATE
Kailena Jimenez
Political Science and Sociology

OUTSTANDING GRADUATE
Levan Berianidze
Social Justice and Human Rights
MESSAGE TO THE NEW COLLEGE GRADUATES

Congratulations on your extraordinary achievement! The faculty and staff of New College offer our sincere best wishes for your continued personal and professional success. We all look forward to seeing your work in the world; we know you will make your mark as an ASU New College graduate.

ABOUT THE NEW COLLEGE

The New College of Interdisciplinary Arts and Sciences offers a nationally unique environment: a small college experience with the power of ASU's major research university resources. Working one-on-one with our cutting-edge faculty—often through our New College Undergraduate Inquiry and Research Experience program (NCUIRE), our students reshape the boundaries of knowledge in their fields of study. This prepares them for a future of reshaping the world outside of ASU.

New College was founded on a “new” way of thinking about the academy. Instead of reproducing the intellectual silos that separate fields of study in other institutions, our programs have been structured on the notion that if we break down the barriers between fields, we can think in more innovative ways, do more path-breaking work, offer more effective solutions to real-world problems. From our Interdisciplinary Arts and Performance degree that teaches students many forms of artistic expression and then asks into what mode a concept should be born; to our Forensics degree that brings together fields including chemistry, psychology, and legal studies; to our Social Justice and Human Rights degree that explores sociological, historical, and contemporary cultural analyses of the issues, New College offers educational experiences that transcend more limited ways of thinking about the world.

The mission of New College is to prepare students to succeed in a globalized, diverse economy by providing them with solid disciplinary foundations that are coupled with an ability to think and act constructively across disciplines to discover answers to the complex problems that face society today and to create civic and economic well-being, within contexts ranging from the local to the global.

New College’s programs build on the philosophy that inter-, multi-, and transdisciplinary education enhances our graduates’ ability both to address the needs of business, industry, schools, and communities of this region and to meet the challenges of the twenty-first century.
BACHELOR OF APPLIED SCIENCE

COMMUNICATION
Caleb Alliger
Bailey Anne Arena
Tessa Joy Chiesa
Jeffrey Collins
Jordin Dominguez
Nathan Alan Edwards
Ajla Elkaz
Albasane Gashi
Brittany Andrea Gilliam
Trent K. Kennard
Jaime Briana Laats
Anthony Mason
Joseph Mccoy, Jr.
Karina Montoya
Nijhel Motley
Rey Anthony Reyes
Teiaura Andrea Roberson
Yumna Samie
Cheyenne Marie Smith
Sara Nicole Strand
Andrea Elena Villanueva
Caroline Michelle Wanthal

INTERDISCIPLINARY ARTS AND SCIENCES
Jonathan Curley
Jonathon Donaldson
Jonathan Guerra
Amber Rae Kessler
Tamani Smart

PHILOSOPHY, RELIGION AND SOCIETY
Danica Jace Chapman

POLITICAL SCIENCE
Safiya Aden
Raed Abdullah S Almari
Jordan Nicole Brazelton
Zach Loveless
Jon Polk
Leticia G. Salgado
Zachary Thomas Shingler

PSYCHOLOGY
Melissa A. Acevedo
Katherine Sachi Ajimura
Geneva N. Aicera
Samantha Marie Allen
Mary Antypas
Angel A. Arciniega
Brighton Leigh Arellano
Clarissa Marie Avila
Pedro Daniel Ayala
Terra Kathleen Bandin
Aryanne Basa
Caroline I. Bednara
Chanda Leigh Bender
Alexis Angel Bernal
Andrew Joseph Breyer
Emily Joanne Blackman
Torrey Renee Borch
Ripley Boyette
Crocutto Brown
Amanda Sue Brugman
Robin Sabrina Bundy
Molly Ann Buontempo
Rachel Burkett
Daiana M. Burrel
Rebecca Michelle Carrillo
Morgan Castelli-Cato
Ana Karen Castillo De Rivera

NEW COLLEGE OF INTERDISCIPLINARY ARTS AND SCIENCES

BACHELOR OF APPLIED SCIENCE
Quentinn Troy Marsh

BACHELOR OF ARTS

BIOLOGY
Andrea Acevedo
Amanda Lynn Ferullo

Applied Science

COMMUNICATION
Caleb Alliger
Bailey Anne Arena
Tessa Joy Chiesa
Jeffrey Collins
Jordin Dominguez
Nathan Alan Edwards
Ajla Elkaz
Albasane Gashi
Brittany Andrea Gilliam
Trent K. Kennard
Jaime Briana Laats
Anthony Mason
Joseph Mccoy, Jr.
Karina Montoya
Nijhel Motley
Rey Anthony Reyes
Teiaura Andrea Roberson
Yumna Samie
Cheyenne Marie Smith
Sara Nicole Strand
Andrea Elena Villanueva
Caroline Michelle Wanthal

INTERDISCIPLINARY ARTS AND SCIENCES
Jonathan Curley
Jonathon Donaldson
Jonathan Guerra
Amber Rae Kessler
Tamani Smart

PHILOSOPHY, RELIGION AND SOCIETY
Danica Jace Chapman

POLITICAL SCIENCE
Safiya Aden
Raed Abdullah S Almari
Jordan Nicole Brazelton
Zach Loveless
Jon Polk
Leticia G. Salgado
Zachary Thomas Shingler

PSYCHOLOGY
Melissa A. Acevedo
Katherine Sachi Ajimura
Geneva N. Aicera
Samantha Marie Allen
Mary Antypas
Angel A. Arciniega
Brighton Leigh Arellano
Clarissa Marie Avila
Pedro Daniel Ayala
Terra Kathleen Bandin
Aryanne Basa
Caroline I. Bednara
Chanda Leigh Bender
Alexis Angel Bernal
Andrew Joseph Breyer
Emily Joanne Blackman
Torrey Renee Borch
Ripley Boyette
Crocutto Brown
Amanda Sue Brugman
Robin Sabrina Bundy
Molly Ann Buontempo
Rachel Burkett
Daiana M. Burrel
Rebecca Michelle Carrillo
Morgan Castelli-Cato
Ana Karen Castillo De Rivera

NEW COLLEGE OF INTERDISCIPLINARY ARTS AND SCIENCES

BACHELOR OF APPLIED SCIENCE
Quentinn Troy Marsh

BACHELOR OF ARTS

BIOLOGY
Andrea Acevedo
Amanda Lynn Ferullo

Michelle Guerra
Stephanie Esmeralda Huerta
Leroy Parker IV

Jasmine Patricio Palacios
Kelsey Marie Tardiff

Louis Michael Falgout

Candice Chacon
Ariella Marie Chamorro
Mary Antonia Chando
Lily Chavarria
Dominique R. Chavers
Priscilla Chavez
Ekaterina Chebeko
Katelyn Cissell
Tyler Dalton Clark
Alicia Clayton
Ludwig Michael Tagaus

CONCEPCION
Ashley Michelle Cooper
Alicia Yvonne Cortada
Paige C. Costa
Karina Costanzo
Brittny Cowden
Diane Cruz
Claudia Marie Curran
Nicoire Therese Unpingco
Dela Cruz
Allyson McGregor Dowse
Lauren Noelle Edgar
Ti Maria Enbody
Susana Enriquez
Ryan Fairhurst
Alia Joyce Faubert
Meghan Christine Fisher
Christopher L. Fitterer
Nicole L. Flits
Karen G. Flores Olivo
Sarah Philomena Folkes
Chandler Michelle Formhals
Elpida Fountas
Stori Cheyanne Freeman
Justin Ross Frisiche
Edward Paul Gagnon
Hailey Gandee
Laura Elena Garcia
Melissa Garibay
Kayla Christine Goliveaux
Deborah Gordillo Castaneda
Guiz Guelian
Virginia Katherine Gurley
Jessica Lynn Hafer
Karayah L. Hamilton
Nicole Hammick
Paige Danielle Hardesty
Veronica Harris
Sheldon Harmon
Brandon Harris
Kaelyn Hendrix
Rebecca Lynn Hertogs
Gwendolyn Rose Hess
<table>
<thead>
<tr>
<th>Name</th>
<th>Academic Background</th>
</tr>
</thead>
<tbody>
<tr>
<td>Evan Hinsch</td>
<td>Sociology</td>
</tr>
<tr>
<td>Tuesday Hunsaker</td>
<td></td>
</tr>
<tr>
<td>Forrest E. Hunter</td>
<td></td>
</tr>
<tr>
<td>Madison René Hurst</td>
<td></td>
</tr>
<tr>
<td>Madison Hyman</td>
<td></td>
</tr>
<tr>
<td>Emily Catherine Jaquet</td>
<td></td>
</tr>
<tr>
<td>Zachary G. Johnson</td>
<td></td>
</tr>
<tr>
<td>Ashlee Johnston</td>
<td></td>
</tr>
<tr>
<td>Andela Jovovic</td>
<td></td>
</tr>
<tr>
<td>Shadi avatar</td>
<td></td>
</tr>
<tr>
<td>Treniqui D. Kail</td>
<td></td>
</tr>
<tr>
<td>Hannah Lorraine Kelly</td>
<td></td>
</tr>
<tr>
<td>Keizia Indiana Kersey</td>
<td></td>
</tr>
<tr>
<td>Karen Denise Kitheyan</td>
<td></td>
</tr>
<tr>
<td>Adelle Klingenberg</td>
<td></td>
</tr>
<tr>
<td>April Anne Knife</td>
<td></td>
</tr>
<tr>
<td>Axl A. Anne Kolski</td>
<td></td>
</tr>
<tr>
<td>Katlyn M. Kukurich</td>
<td></td>
</tr>
<tr>
<td>Jadie Cheryliny Lee</td>
<td></td>
</tr>
<tr>
<td>Jennifer Liddicato</td>
<td></td>
</tr>
<tr>
<td>Chhiuei Luong</td>
<td></td>
</tr>
<tr>
<td>Megan Elaine Londe</td>
<td></td>
</tr>
<tr>
<td>Melissa Lorenz</td>
<td></td>
</tr>
<tr>
<td>Deja Lowe</td>
<td></td>
</tr>
<tr>
<td>Melodie Gmataitan Lozendo</td>
<td></td>
</tr>
<tr>
<td>Sandy Luong</td>
<td></td>
</tr>
<tr>
<td>Ashley Ann Maestas</td>
<td></td>
</tr>
<tr>
<td>Stephanie D. Maldonado</td>
<td></td>
</tr>
<tr>
<td>Josue Norberto</td>
<td></td>
</tr>
<tr>
<td>Marquez Hinojosa</td>
<td></td>
</tr>
<tr>
<td>Angela Marie Martin</td>
<td></td>
</tr>
<tr>
<td>Alyssa McCall</td>
<td></td>
</tr>
<tr>
<td>Leah Irene McCarthy</td>
<td></td>
</tr>
<tr>
<td>Cassandra Lorraine McCormick</td>
<td></td>
</tr>
<tr>
<td>Caitlin Ashley Mcnett</td>
<td></td>
</tr>
<tr>
<td>Kelly Marie Mcsweeney</td>
<td></td>
</tr>
<tr>
<td>Kiara Meraz</td>
<td></td>
</tr>
<tr>
<td>Jordan Truth Middiff</td>
<td></td>
</tr>
<tr>
<td>Alaina S. Miller</td>
<td></td>
</tr>
<tr>
<td>Eric Daniel Mirabal</td>
<td></td>
</tr>
<tr>
<td>Gabriela Eva Miranda</td>
<td></td>
</tr>
<tr>
<td>Emily Anne Mjos</td>
<td></td>
</tr>
<tr>
<td>Janet Montoya</td>
<td></td>
</tr>
<tr>
<td>Cassandra Moore</td>
<td></td>
</tr>
<tr>
<td>Morgan Moore</td>
<td></td>
</tr>
<tr>
<td>Julia S. Morairty</td>
<td></td>
</tr>
<tr>
<td>Arianna Alexis Morales</td>
<td></td>
</tr>
<tr>
<td>Madison Moreno</td>
<td></td>
</tr>
<tr>
<td>Kyle Douglas Moring</td>
<td></td>
</tr>
<tr>
<td>Danielle Nicole Muhlena</td>
<td></td>
</tr>
<tr>
<td>Belinda Mulry</td>
<td></td>
</tr>
<tr>
<td>Yasmin Esmedalara Navarro</td>
<td></td>
</tr>
<tr>
<td>Kate N. Newman</td>
<td></td>
</tr>
<tr>
<td>Rian Anne Norman</td>
<td></td>
</tr>
<tr>
<td>Sophany S. Och</td>
<td></td>
</tr>
<tr>
<td>Erika D. Oesaau</td>
<td>Applied Computing</td>
</tr>
<tr>
<td>Kylee Janea Oliveira</td>
<td></td>
</tr>
<tr>
<td>Jazmine Marie Pacheco</td>
<td>Applied Mathematics</td>
</tr>
<tr>
<td>Kylee R. Parkinson</td>
<td></td>
</tr>
<tr>
<td>Kiri Denise Patterson</td>
<td></td>
</tr>
<tr>
<td>Carly Nicole Peilet</td>
<td></td>
</tr>
<tr>
<td>Sierra Pemberton</td>
<td></td>
</tr>
<tr>
<td>Joshua Joel Pena</td>
<td></td>
</tr>
<tr>
<td>Amanda Rose Picariello</td>
<td></td>
</tr>
<tr>
<td>Jessica Elana Pierce</td>
<td></td>
</tr>
<tr>
<td>Pamela Marie Pisih</td>
<td></td>
</tr>
<tr>
<td>Shyanne Purdy</td>
<td></td>
</tr>
<tr>
<td>Cynthia Joanta Romeo</td>
<td></td>
</tr>
<tr>
<td>Stacia Kay Rapp</td>
<td></td>
</tr>
<tr>
<td>Destiny Esmeralda Reist</td>
<td></td>
</tr>
<tr>
<td>Elle Rain Ricker</td>
<td></td>
</tr>
<tr>
<td>Rachael Danielle Rodrigues</td>
<td></td>
</tr>
<tr>
<td>Danielle A. Rojas</td>
<td></td>
</tr>
<tr>
<td>John Augustus Rose II</td>
<td></td>
</tr>
<tr>
<td>Alexis Ruiz</td>
<td></td>
</tr>
<tr>
<td>Stephanie Jean Sands</td>
<td></td>
</tr>
<tr>
<td>Izzel Alexand Santos</td>
<td></td>
</tr>
<tr>
<td>Martha Saras</td>
<td></td>
</tr>
<tr>
<td>Carolyn Nicole Schroeder</td>
<td></td>
</tr>
<tr>
<td>Leslie Brenda</td>
<td></td>
</tr>
<tr>
<td>Serrano Hernandez</td>
<td></td>
</tr>
<tr>
<td>Jody Marie Setina</td>
<td></td>
</tr>
<tr>
<td>Kayla Eve Setting</td>
<td></td>
</tr>
<tr>
<td>Miranda Emi Norberto</td>
<td></td>
</tr>
<tr>
<td>Gabby Seats</td>
<td></td>
</tr>
<tr>
<td>Macie Kanani Shimonishi</td>
<td></td>
</tr>
<tr>
<td>Daniel Sierra, Jr.</td>
<td></td>
</tr>
<tr>
<td>Cassedy Rene Spencer</td>
<td></td>
</tr>
<tr>
<td>Erica Stephenson</td>
<td></td>
</tr>
<tr>
<td>Michaela Joy Sterling</td>
<td></td>
</tr>
<tr>
<td>Alysia Desiree Suarez</td>
<td></td>
</tr>
<tr>
<td>Laura Suarez</td>
<td></td>
</tr>
<tr>
<td>Sarah Supplect</td>
<td></td>
</tr>
<tr>
<td>Emily Swindle</td>
<td></td>
</tr>
<tr>
<td>Isabella Tarquini</td>
<td></td>
</tr>
<tr>
<td>Jeffrey Scott Taylor</td>
<td></td>
</tr>
<tr>
<td>Steven Anthony Thomas</td>
<td></td>
</tr>
<tr>
<td>Kassie Lee Thompson</td>
<td></td>
</tr>
<tr>
<td>Donna Tijerina</td>
<td></td>
</tr>
<tr>
<td>Brooks Aaron Tobin</td>
<td></td>
</tr>
<tr>
<td>Jinica Ellen Torrez</td>
<td></td>
</tr>
<tr>
<td>Nicole Samantha Tu</td>
<td></td>
</tr>
<tr>
<td>Amie Unger</td>
<td></td>
</tr>
<tr>
<td>Amy Jennifer Valentin</td>
<td></td>
</tr>
<tr>
<td>Angelina Valenzuela</td>
<td></td>
</tr>
<tr>
<td>Peter Van Gansen</td>
<td></td>
</tr>
<tr>
<td>Liliith Gwynhyar</td>
<td></td>
</tr>
<tr>
<td>Vanest-Hood</td>
<td></td>
</tr>
<tr>
<td>BriAnne Vuck</td>
<td></td>
</tr>
<tr>
<td>Aiyana Maria Soledad</td>
<td></td>
</tr>
<tr>
<td>Villaereal</td>
<td></td>
</tr>
<tr>
<td>Mia Renee Vuloria</td>
<td>Biology</td>
</tr>
<tr>
<td>Lily Yo</td>
<td></td>
</tr>
<tr>
<td>Jacquelyn Walker</td>
<td></td>
</tr>
<tr>
<td>Zoe Mica Wanalista</td>
<td></td>
</tr>
<tr>
<td>Charlotte Ward</td>
<td></td>
</tr>
<tr>
<td>Haydin K. Wardhime</td>
<td></td>
</tr>
<tr>
<td>Jazmine Dee Washington</td>
<td></td>
</tr>
<tr>
<td>Florentina Monique Welch</td>
<td></td>
</tr>
<tr>
<td>Tosa Ellen Wickerman</td>
<td></td>
</tr>
<tr>
<td>Alannah Rae Winters</td>
<td></td>
</tr>
<tr>
<td>Luke Woods</td>
<td></td>
</tr>
<tr>
<td>Mandy Zelman</td>
<td></td>
</tr>
<tr>
<td>PSYCHOLOGY (FORENSIC)</td>
<td></td>
</tr>
<tr>
<td>PSYCHOLOGY (PHYSIOTHERAPY)</td>
<td></td>
</tr>
<tr>
<td>Daniu Al-Quaysem</td>
<td></td>
</tr>
<tr>
<td>Venesa Jasmime Pecson</td>
<td></td>
</tr>
<tr>
<td>Antonencruz</td>
<td></td>
</tr>
<tr>
<td>Morgan Bailey</td>
<td></td>
</tr>
<tr>
<td>Tyler Elise Bauer</td>
<td></td>
</tr>
<tr>
<td>Kaitlyn Breeden</td>
<td></td>
</tr>
<tr>
<td>Mitchell Burch</td>
<td></td>
</tr>
<tr>
<td>Nayjat Latrice Daniel</td>
<td></td>
</tr>
<tr>
<td>Clementine Genda Dunatov</td>
<td></td>
</tr>
<tr>
<td>Tessa Eichorn</td>
<td></td>
</tr>
<tr>
<td>Rachel Marie Hanke</td>
<td></td>
</tr>
<tr>
<td>Samantha Higgins</td>
<td></td>
</tr>
<tr>
<td>Megan Nicole Hill</td>
<td></td>
</tr>
<tr>
<td>Mary Katherine Hiney</td>
<td></td>
</tr>
<tr>
<td>Natashia Ianntti</td>
<td></td>
</tr>
<tr>
<td>Sabrina Elaine Jazwa</td>
<td></td>
</tr>
<tr>
<td>Terrance Lee Kirkland, Jr.</td>
<td></td>
</tr>
<tr>
<td>Lauren Stephanie Knudtson</td>
<td></td>
</tr>
<tr>
<td>Theresa Nance Krasinski</td>
<td></td>
</tr>
<tr>
<td>Sanela Lydia Landa</td>
<td></td>
</tr>
<tr>
<td>Carly Denee Meyers</td>
<td></td>
</tr>
<tr>
<td>Kiana Lin Mincheff</td>
<td></td>
</tr>
<tr>
<td>Marleena Kym Murphy</td>
<td></td>
</tr>
<tr>
<td>Kylie Michelle Paso</td>
<td></td>
</tr>
<tr>
<td>Cody J. Poole</td>
<td></td>
</tr>
<tr>
<td>Kathryn Reann Provins</td>
<td></td>
</tr>
<tr>
<td>Michelle Rabino</td>
<td></td>
</tr>
<tr>
<td>Robert Kyle Sawyerbrey</td>
<td></td>
</tr>
<tr>
<td>Mohammad Shamim</td>
<td></td>
</tr>
<tr>
<td>Kiara Vasquez</td>
<td></td>
</tr>
<tr>
<td>SOCIAL AND BEHAVIORAL SCIENCES</td>
<td></td>
</tr>
<tr>
<td>Liquean Syndal Brock</td>
<td></td>
</tr>
<tr>
<td>Amanda Lisa Moushi</td>
<td></td>
</tr>
<tr>
<td>Marisa Kathleen Poirier</td>
<td></td>
</tr>
<tr>
<td>SOCIOLGY</td>
<td></td>
</tr>
<tr>
<td>Rosaelisa Rodriguez Vasquez</td>
<td></td>
</tr>
</tbody>
</table>

**BACHELOR OF SCIENCE**

<table>
<thead>
<tr>
<th>Name</th>
<th>Major</th>
</tr>
</thead>
<tbody>
<tr>
<td>APPLIED COMPUTING</td>
<td>Biology</td>
</tr>
<tr>
<td>Kaden T. Bevan</td>
<td></td>
</tr>
<tr>
<td>Taylor Gerik</td>
<td></td>
</tr>
<tr>
<td>Renee C. Mcveitt</td>
<td></td>
</tr>
<tr>
<td>John Van Nguyen</td>
<td></td>
</tr>
<tr>
<td>Brandon Rosbrook</td>
<td></td>
</tr>
<tr>
<td>Hailyn G. Valle</td>
<td></td>
</tr>
<tr>
<td>APPLIED COMPUTING (CYBERSECURITY)</td>
<td></td>
</tr>
<tr>
<td>Adrian Hurst Sylvester</td>
<td></td>
</tr>
<tr>
<td>APPLIED MATHEMATICS</td>
<td></td>
</tr>
<tr>
<td>Haley Hunter Battehorn</td>
<td></td>
</tr>
<tr>
<td>Alex Michael Mora</td>
<td></td>
</tr>
<tr>
<td>Zihan Zhou</td>
<td></td>
</tr>
<tr>
<td>BIOLOGY</td>
<td></td>
</tr>
<tr>
<td>Hashim Afzal</td>
<td></td>
</tr>
<tr>
<td>Imtithal Fareed Al Kaybee</td>
<td></td>
</tr>
<tr>
<td>Sijad Ullah Aslam</td>
<td></td>
</tr>
<tr>
<td>Janard Baba</td>
<td></td>
</tr>
<tr>
<td>Beatrice Bensko-Tarsitano</td>
<td></td>
</tr>
<tr>
<td>Catherine Wladraud Biederman</td>
<td></td>
</tr>
<tr>
<td>Tarik Blazevic</td>
<td></td>
</tr>
<tr>
<td>Kendra Danielle Brown</td>
<td></td>
</tr>
<tr>
<td>Malorie Duhan</td>
<td></td>
</tr>
<tr>
<td>Baylee Nicolettem Harteman</td>
<td></td>
</tr>
<tr>
<td>Megan Justine Lopez</td>
<td></td>
</tr>
<tr>
<td>Claudia Guadalupe Millanes</td>
<td></td>
</tr>
<tr>
<td>Anthony Louis Miller, Jr.</td>
<td></td>
</tr>
<tr>
<td>Alexandra Minh Nguyen</td>
<td></td>
</tr>
<tr>
<td>Frank Polus</td>
<td></td>
</tr>
<tr>
<td>Ashley Roberts</td>
<td></td>
</tr>
<tr>
<td>Andrea Rose Lillian</td>
<td></td>
</tr>
<tr>
<td>Romkena</td>
<td></td>
</tr>
<tr>
<td>Erika Sanchez-Gomez</td>
<td></td>
</tr>
<tr>
<td>Julisa Santiago</td>
<td></td>
</tr>
<tr>
<td>Giselle Sierra</td>
<td></td>
</tr>
<tr>
<td>Ruth K. Sifuma</td>
<td></td>
</tr>
<tr>
<td>Collin Charles Turner</td>
<td></td>
</tr>
<tr>
<td>Joshua Webb</td>
<td></td>
</tr>
<tr>
<td>Jayda Wilson</td>
<td></td>
</tr>
<tr>
<td>BIOLOGY</td>
<td></td>
</tr>
<tr>
<td>Lachelle Mona Elizabeth</td>
<td></td>
</tr>
<tr>
<td>Allen</td>
<td></td>
</tr>
<tr>
<td>Tess Anderson</td>
<td></td>
</tr>
<tr>
<td>Michelle Francis Arietta</td>
<td></td>
</tr>
<tr>
<td>Taylor Augustine</td>
<td></td>
</tr>
<tr>
<td>Ashley Marie Benge</td>
<td></td>
</tr>
<tr>
<td>Athena Cassandra Boggs</td>
<td></td>
</tr>
<tr>
<td>Keeva Brooks</td>
<td></td>
</tr>
<tr>
<td>Christopher Paul Carver</td>
<td></td>
</tr>
<tr>
<td>Caleb J. Cherry</td>
<td></td>
</tr>
<tr>
<td>Erik Chiavola-Larson</td>
<td></td>
</tr>
<tr>
<td>BACHELOR OF SCIENCE</td>
<td></td>
</tr>
<tr>
<td>BIOLOGY (PHARMACOLOGY/TOXICOLOGY)</td>
<td></td>
</tr>
<tr>
<td>Samuel Harrison Foltz</td>
<td></td>
</tr>
<tr>
<td>Brian Terraza Rios</td>
<td></td>
</tr>
<tr>
<td>COMMUNICATION</td>
<td></td>
</tr>
<tr>
<td>Michael Joseph Barno</td>
<td></td>
</tr>
<tr>
<td>Robert Gee</td>
<td></td>
</tr>
<tr>
<td>Nathaniel J. Gillespie</td>
<td></td>
</tr>
<tr>
<td>Jonathan Guerra</td>
<td></td>
</tr>
<tr>
<td>Lisa Mari Matsuno</td>
<td></td>
</tr>
<tr>
<td>Gary L. Poole</td>
<td></td>
</tr>
<tr>
<td>FORENSIC SCIENCE</td>
<td></td>
</tr>
<tr>
<td>Kaitlyn Suzanne Gardner</td>
<td></td>
</tr>
<tr>
<td>Arianna Elena Godinez</td>
<td></td>
</tr>
<tr>
<td>Samantha Harvey</td>
<td></td>
</tr>
<tr>
<td>Taelor Kelley</td>
<td></td>
</tr>
<tr>
<td>Nicole D. Palmer</td>
<td></td>
</tr>
<tr>
<td>Ringo Eamon Preciado</td>
<td></td>
</tr>
<tr>
<td>Samuel Rodrigue</td>
<td></td>
</tr>
<tr>
<td>Keely Reese Talbott</td>
<td></td>
</tr>
<tr>
<td>Laura Taylor White</td>
<td></td>
</tr>
<tr>
<td>Kiara A. Yellowhair</td>
<td></td>
</tr>
<tr>
<td>PHARMACOLOGY AND TOXICOLOGY</td>
<td></td>
</tr>
<tr>
<td>Christina Alisa Bentley</td>
<td></td>
</tr>
<tr>
<td>Jessica Rodriguez</td>
<td></td>
</tr>
<tr>
<td>POLITICAL SCIENCE</td>
<td></td>
</tr>
<tr>
<td>Michael Joseph Barno</td>
<td></td>
</tr>
<tr>
<td>Jorge Luis Espinoza, Sr.</td>
<td></td>
</tr>
<tr>
<td>Thomas James Hussey</td>
<td></td>
</tr>
<tr>
<td>Kailena Anabel Jimenez</td>
<td></td>
</tr>
<tr>
<td>Shimi Theresa Kalo</td>
<td></td>
</tr>
<tr>
<td>Carla Jo Ellen Kampf</td>
<td></td>
</tr>
<tr>
<td>Stewart R. Lucas</td>
<td></td>
</tr>
<tr>
<td>Katelyn Vianna Rust</td>
<td></td>
</tr>
<tr>
<td>Zachary Kyle Lawler</td>
<td></td>
</tr>
<tr>
<td>Madison Lawson</td>
<td></td>
</tr>
<tr>
<td>Britney Ledesma</td>
<td></td>
</tr>
<tr>
<td>Robert John Litz</td>
<td></td>
</tr>
<tr>
<td>Jessie Dean Aesch</td>
<td></td>
</tr>
<tr>
<td>Rebecca Lynn Macias</td>
<td></td>
</tr>
<tr>
<td>Maegan Malay</td>
<td></td>
</tr>
<tr>
<td>Delaney Kay Manning</td>
<td></td>
</tr>
<tr>
<td>Danielle Martin</td>
<td></td>
</tr>
<tr>
<td>Wendy McGowan</td>
<td></td>
</tr>
<tr>
<td>Ashley Deanna McMannis</td>
<td></td>
</tr>
<tr>
<td>Jessica Elaine Meeks</td>
<td></td>
</tr>
<tr>
<td>Andrea Michael Mike</td>
<td></td>
</tr>
<tr>
<td>Lauren Emily Miller</td>
<td></td>
</tr>
<tr>
<td>Mackenzie Miller</td>
<td></td>
</tr>
<tr>
<td>Andrea Joseph Mitchell</td>
<td></td>
</tr>
<tr>
<td>Keiran Joseph Molina</td>
<td></td>
</tr>
<tr>
<td>John Erik Montano</td>
<td></td>
</tr>
<tr>
<td>Omar Munoz</td>
<td></td>
</tr>
</tbody>
</table>
THUNDERBIRD SCHOOL OF GLOBAL MANAGEMENT
(Established 1946)

SANJEEV KHAGRAM, PhD
Director General and Dean

LENA BOOTH, PhD
Associate Dean of Graduate Programs

ROY NELSON, PhD
Associate Dean of Undergraduate Programs

THOMAS HUNSAKER, PhD
Associate Dean of Faculty & Administration

SEIGYOUNG AUH, PhD
Associate Dean of Research

THUNDERBIRD SCHOOL OF GLOBAL MANAGEMENT CONVOCATION

MARK MASARU NAKANO
ASHLEY OSMAN
SARAH JEAN RADER
CAROLINA MICHELLE RAMIREZ
DANIELLA ISABEL REYNA
JULIE ANN ROBERTS
VANESSA LYNN ROLLER
KATHERINE ROSENBERG
JUSTIN MICHAEL RUSSELL
MORGAN DALYN SCOTT
WILLIAM PATRICK SCYPHERS
KATHERINE ELIZABETH SJÖGREN
ESSENCE M. SKLODOSKI
LACY PATRICIA SOHN
MICHELLE STRIZZINGER
MICHELLE GALERA SUZUKI
HEATHER TAMADARTAZA
CHRISTINA LISA TANG
EMILY ROSE TROXELL
CORINA TSENG
KENA VALENCIA
LUIS VILLAREAL
ANDREW WALLACE
EMMA RHIANNAN WENTHE
SAMUEL ERNEST WILLIAMS
PAMELA WOOGAR
CASSIDY DAWN YOUNG
REBEKAH RAE ZERTUCHE

PSYCHOLOGY
(FORENSIC
PSYCHOLOGY)

THUNDERBIRD SCHOOL OF GLOBAL MANAGEMENT CONVOCATION

MARK MASARU NAKANO
ASHLEY OSMAN
SARAH JEAN RADER
CAROLINA MICHELLE RAMIREZ
DANIELLA ISABEL REYNA
JULIE ANN ROBERTS
VANESSA LYNN ROLLER
KATHERINE ROSENBERG
JUSTIN MICHAEL RUSSELL
MORGAN DALYN SCOTT
WILLIAM PATRICK SCYPHERS
KATHERINE ELIZABETH SJÖGREN
ESSENCE M. SKLODOSKI
LACY PATRICIA SOHN
MICHELLE STRIZZINGER
MICHELLE GALERA SUZUKI
HEATHER TAMADARTAZA
CHRISTINA LISA TANG
EMILY ROSE TROXELL
CORINA TSENG
KENA VALENCIA
LUIS VILLAREAL
ANDREW WALLACE
EMMA RHIANNAN WENTHE
SAMUEL ERNEST WILLIAMS
PAMELA WOOGAR
CASSIDY DAWN YOUNG
REBEKAH RAE ZERTUCHE

PSYCHOLOGY
(FORENSIC
PSYCHOLOGY)

Mark Masaru Nakano
Ashley Osman
Sarah Jean Radel
Carolina Michelle Ramirez
Daniella Isabel Reyna
Julie Ann Roberts
Vanessa Lynn Roller
Katherine Rosenberg
Justin Michael Russell
Morgan Dalyn Scott
William Patrick ScypHERS
Katherine Elizabeth Sjögren
Essence M. Sklodoski
Lacy Patricia Sohn
Michelle Stritzinger
Michelle Galera Suzuki
Heather Tamadartaza
Christina Lisa Tang
Emily Rose Troxell
Corina Tseng
Kena Valencia
Luís Villareal
Andrew Wallace
Emma RhianneN WenthE
Samuel Ernest Williams
Pamela Woolgar
Cassidy Dawn Young
Rebekah Rae Zertuche

Michael M. Crow, PhD
President of the University

VIRTUAL PARADE OF INTERNATIONAL FLAGS

OATH OF HONOR

DEAN’S ADDRESS
Sanjeev Khagram, PhD, Director General and Dean
THUNDERBIRD SCHOOL OF GLOBAL MANAGEMENT

BACHELOR OF GLOBAL MANAGEMENT

Adam Adoyi
Zaid Allahwerdy
Anjali Dinesh Bhakta
Dia Tae Diamond
Valerie Ann Diem
Cijia Ding
Eugenie E. Falcone
Cynthia Flores
Makenna Rose Flynn

Olivia Lynn Fredette
Alejandro Ivan Gomez, Sr.
Prerna Gupta
Peng Huang
Giovanni Lakmann
David Arnulfo Leon
Chongyang Li
Kanhao Lin
Desheng Liu, Sr.

Nicholas Joel Michaelson
Laure M. Mumba
Royland Robinson, Jr.
Sarah Rusnak
Sydney M. Scudder
Patricia Zazueta
Kevin Zhang

BACHELOR OF SCIENCE

INTERNATIONAL TRADE
Blake Donald Evans
Hao Fu

Sandra Jabra
Michael Jack Malinowski

Andrea Michelle Price
Maia Oceana Wilcox

Thunderbird School of Global Management is the world’s premier institution for global leadership, management, and business education for the Fourth Industrial Revolution, but we are much more than a school. Thunderbird is also a global network of leaders, managers, entrepreneurs, and intrapreneurs across the private and public sectors who advance the School’s vision of inclusive and sustainable prosperity worldwide.

Thunderbird has trained global leaders and managers for more than 70 years. Originally known as the American Institute for Foreign Trade, Thunderbird was chartered on April 8, 1946, at a World War II airbase in Glendale, Arizona called Thunderbird Field, where pilots from around the world came for training during wartime. General Barton Kyle Yount obtained the airfield with the express purpose of developing a school for professionals focused exclusively on international trade and global affairs. The guiding principle established at Thunderbird’s founding is best summarized in a phrase coined by original faculty member Dr. William Lytle Schurz, “Borders frequented by trade seldom need soldiers.”

Thunderbird became the world’s first-ever higher education institution to focus exclusively on international leadership by concentrating its curriculum on global management and business skills, international political economy and regional business environments, languages and cross-cultural communications. The School has often been called a “mini-United Nations” because of its diverse and inclusive global student body. Thunderbird is now known worldwide for its vast and engaged alumni network of more than 45,000 graduates in nearly 150 nations around the globe. Thunderbird has more than 170 alumni chapters that meet regularly in 70 countries.

In 2015, Thunderbird became an independent unit of Arizona State University, combining Thunderbird’s multi-decade heritage of developing global leaders with ASU’s expansive resources. The School relocated to ASU’s vibrant Downtown Phoenix campus in 2018. The move brought the world’s #1-ranked Master’s in Management (WSJ/THE) under the umbrella of the nation’s #1-ranked school for innovation (U.S. News & World Report). Thunderbird’s global footprint has grown over the years as well, with operations now in Geneva, Moscow, Dubai, Tokyo, Seoul, Nairobi, and Jakarta. Thunderbird is now expanding its network of satellite offices to at least 20 by the year 2025, making it the world’s first truly “global multinational business school,” committed to training the next generation of global leaders and managers for the Fourth Industrial Revolution. To learn more about Thunderbird School of Global Management, please visit thunderbird.asu.edu.
About the School

The Cronkite School is widely recognized as one of the nation’s premier professional journalism programs. Rooted in the time-honored values of accuracy, responsibility, objectivity and integrity that characterize its namesake, the school fosters journalistic excellence and ethics among students as they master the practical professional skills they need to succeed in the digital journalism world of today and tomorrow.

The Cronkite School’s 2,770 students, including in-person and online, consistently lead the country in national competitions. Over the past decade, Cronkite has been No. 1 in the nation in the Society of Professional Journalists’ Mark of Excellence competition and the Broadcast Education Association’s Festival of Media Arts awards and has finished in the top 10 in the Hearst Journalism Awards each year. Cronkite students annually win more than 100 journalism and public relations awards.

Students are guided by a faculty that is made up of award-winning professional journalists, strategic communications executives and world-class media scholars. Cronkite professors include five Pulitzer Prize-winning journalists, digital media thought leaders, top TV producers and correspondents, major metropolitan newspaper editors and strategic communications experts. They are master teachers, writers and scholars who often speak around the globe on the most important topics facing journalism today.

The Cronkite School leads the field of journalism education with its innovative use of the “teaching hospital” method, providing both unparalleled learning opportunities for students and important news content to the community, state, region and nation. Arizona PBS, one of the nation’s largest public television stations and the largest media outlet operated by a journalism school in the world, serves as a hub for the Cronkite School’s full-immersion professional programs and a testing ground for new approaches in journalism.

Cronkite students choose from 15 professional immersion programs, applying what they have learned in the classroom in real-world learning environments. Students cover public affairs from news bureaus in Phoenix, Los Angeles and Washington, D.C. and sports from bureaus in Phoenix and Los Angeles.

Carnegie-Knight News21 multimedia journalists conduct national data-driven investigations, and students in the Howard Center for Investigative Journalism produce watchdog journalism for national audiences. In Cronkite Noticias, bilingual students produce Spanish-language broadcast and digital stories, and those in the Southwest Health Reporting Initiative cover health news for audiences across the Southwest.
For Arizona PBS, Cronkite students produce a nightly newscast that reaches 1.9 million households as well as a robust multimedia news website, while others produce “Catalyst,” showcasing science research at ASU.

Meanwhile, Public Relations Lab students develop campaigns for client companies; Digital Audiences Lab students harness social media, SEO and analytics to grow and engage audiences for clients; and New Media Innovation and Entrepreneurship Lab students use digital technologies to forge the future of journalism.

Elsewhere at the school, the News Co/Lab works with news organizations around the country to help them find new ways of understanding and engaging with news and information. The Donald W. Reynolds National Center for Business Journalism provides education and training to professional journalists, and Cronkite Global Initiatives brings international journalists to the school for study and training. Cronkite also is home to PBS NewsHour West and Indian Country Today, creating enhanced coverage and added student opportunities.

All of these initiatives take place in a state-of-the-art building that is unequaled in journalism education. ASU’s investment in the school has generated national and international attention from educators and media professionals who place the school in the top tier of all U.S. journalism schools. The Times of London, The New York Times and USA Today have pointed to the school as a leading example of how journalism education is helping to redefine how news is delivered and how people will stay informed in the future.

**About Walter Cronkite**

ASU’s journalism program was named in honor of former CBS News anchor Walter Cronkite in 1984.

The relationship started when Tom Chauncey, longtime owner of the CBS affiliate in Phoenix and a leading supporter of journalism education at ASU, contacted his old friend in an effort to advance the program. An endowment on behalf of the program was soon established and the school was named after “the most trusted man in America.”

Over the next quarter of a century, Cronkite lent much more than his name to the school. He was closely involved — advising leadership, guiding students and faculty and traveling to Arizona each year to personally give the Walter Cronkite Award for Excellence in Journalism to one of the nation’s top journalists. The most special relationship, though, was with “our students,” as Cronkite would always call them. Young women and men, some with parents barely old enough to remember Cronkite behind the anchor desk, lit up when he walked into a classroom. They hung on his every word as he thoughtfully answered their questions about the profession he so loved. They lined up just to shake his hand, and he loved every minute of it.

In what turned out to be Cronkite’s last visit to ASU in 2007 before declining health prevented him from traveling, a group of 100 students gathered with just a few minutes of notice that Cronkite was in the building. He held them spellbound as he spoke about covering World War II, Vietnam, Apollo, Watergate and presidents from Truman to Reagan — and of how important “our school” was to him. Although Cronkite died on July 17, 2009, before he was able to visit the new building, he remains an ever-present part of the school’s heartbeat and direction.

Cronkite’s legacy lives on in the spirit and passion with which the school teaches both the skills to do journalism in today’s media environment and the time-honored ethics and news values necessary to do it in the manner that would make him proud.

The Cronkite School has established a special memorial fund in Cronkite’s name. For more information on the fund and to learn more about Cronkite’s legacy and career, visit cronkite.asu.edu/rememberingcronkite.

**About Our Graduates**

The Cronkite School has about 14,000 alumni throughout the Valley, across the country and around the world. Many are leaders in television, digital media, newspapers, radio, magazines and public relations.

In 1993, the Cronkite School inducted its first class into the Cronkite Alumni Hall of Fame. The charter inductees were Al Michaels (’66), an Emmy Award-winning sports broadcaster best known for anchoring “Monday Night Football,” and Bill Redeker (’71), an ABC News correspondent who covered the Middle East and the Far East during his 30 years with the network.

Other notable Cronkite Alumni Hall of Fame inductees include Nicole Carroll (’91), editor-in-chief of USA Today; Becky Anderson (’94), CNN International anchor; Julie Cart (’98), Pulitzer Prize-winning Los Angeles Times reporter; Derrick Hall (’91), president and CEO of the Arizona Diamondbacks; Christine Devine (’87), news anchor at FOX 11 in Los Angeles; Mary Kim Titla (’85), founder of Native Youth Magazine; Ray Artigue (’76), president of The Artigue Agency; and Chip Dean (’77), legendary director of ESPN’s “Monday Night Football.”

Stay connected to fellow #CronkiteNation alumni on LinkedIn, Facebook, Instagram and Twitter.
WALTER CRONKITE SCHOOL OF JOURNALISM AND MASS COMMUNICATION

BACHELOR OF ARTS

MASS COMMUNICATION AND MEDIA STUDIES

Colin Philip Albue
Logan Dunn Alpert
Angelica Avina
Sydney Frances Barnes
Russell G. Beading
Ashley Lee Bowler
Riley Boydston
Collin Thomas Bristol
Kaylyne Marie Brittle, Jr.
Ashley Brockman
Sarah Elisabeth Buhl
Charmel Carino
Paul Anthony Castro
Anais Victoria Chatmajan
Cody Daniel Christie
Brett Hayden Conway
Kristie Leigh Coppola
Ryan Lawrence Dick
Michael Joseph Diener
Jillian Fae Downing
Tori Monique Dumas
Madison Noreen Ebersole
Nicholas Jordan Elsey
Arturo Jesus Encinas
Michelle Sivyer Foley
Adriana Alicia Franklin
Elise Renee Fryberger
Luis Galvan
Diana Garcia
Michael William Geheren
Henry Stephen Anthony
Gentile III
John Marcelino Torres
Gimenez
Elisa Graham
Rena Eliana Greene
Monica C. Griflis
James Edward Harrington
Hailee Harris
Kamilla Victoria Hassan
Julissa Azalia Hernandez
Kaitlyn Marie Hodnicki
Courtney Angelica Horn
Traci Hughes
Howard Glenn Jackson II
Aaron Scott Johnson
Tucker Mathew Kaufman
Loghan Braelyn Kinsey
Brandon P. Krause
Kylie Renee Kroger
Lia Kueck
Joseph David Lavin
Alexander Jonathan
Lenkiewicz
Alisha Crandall Liedtke
Bethany Rose Lueck
Katie Lukowski
Beth Makena Mati-Losee
Chelsea Lee Mcgrath
Chloe Cate Melanson
Marcus Jay Christian Miller
Alexis Victoria Mullerin
Ryan Alexander Muschkat
Kiana Nicole Necoechea
Brittany N. Nelson
Kelsey Ann Nickerson
Austin Dean Oakes
Marysol Olivera
Jordyn Erykah-Ashley
Ortiz Carrasquillo
Hunter William Aikman
Pacheco
Matthew Christopher Paggett
Kristen Marie Pagala
Jordann Alexandra Perez
Sheryah Phillip
Cheyanne Nicole Rains
Tessa Reed
James Michael Reisinger
Bylie Makay Rimmer
Gabriel Roberto Rios
Jose Luis Roman
Eric Fidel Romero
Kendall Roseboro
Kassandra Salas
Kathryn Noelle Salyer
Noelle Elizabeth Schon
Makenzie Kate Shaw
Karley Sibert
Natalie Ann Smith
Sarah Elizabeth Smith
Rachel Danielle Speck
Cameron Justine Sternfels
Alexis A. Szoke
Kaylynn Marie Thomas
Daniella Camilla Ulmer
Datus Vudana
Amber Lynn Williams

SPORTS JOURNALISM

Andres Adam Acuna
Nicholas Andrew Aguiler
Remahil Anthony-Aljumaan
Nicholas James Barker
Matthew Richard Boerner
Hunter Carl Brownstein

Isaiah Williams
Larry Darnel Williams, Jr.
Natalie Wines
Ollivia Ziarnik

BACHELOR OF SCIENCE

DIGITAL AUDIENCES

Taylor Shae Brock
Truman Chan
Troy Matthew Charvet
Casey J. Ciocca
Cassandra DeNisco
Lindsey Dowell
Tiffany Elizabeth Ellington
Marco Jose Esquivel
Kara Anne Evin
Vincent Gaietto

Ian Gibb
Jingyuan He
Lane Howell
Margoa Jean Kelly
Emel Khan
Kiersten E. Kiene
Janay Kingsberry
Sarah Koberling
Constance Lathan
Brandon Matthew Lavin
Azalea Xenia Lovato

Michael Edward Marziani
Erica Jean Myers
Francesca Palmisano
Alex James Polimeni
Briza A. Reyna
Kelli Vanhouten Sandoval
Christopher Steven Strawley
Amanda N. Torr
Maegen Nicole Villarreal
Sarah Weaver
WATTS COLLEGE OF PUBLIC SERVICE AND COMMUNITY SOLUTIONS

OUTSTANDING GRADUATES
Brooke Hanna — School of Community Resources & Development
Bhavana Bellamkonda — School of Social Work
April Karina Guevara Espinosa — School of Public Affairs
Alexis Klemm — School of Criminology and Criminal Justice
Angel Ocegueda — Interdisciplinary Programs

SCHOOL DIRECTOR REMARKS

CLOSING
Jonathan GS Koppell, PhD
Dean

YEAR IN REVIEW

ALMA MATER – ARIZONA STATE UNIVERSITY
Music and Words by Ernest Hopkins and Miles Dressell

THE NATION’S LEADING COMPREHENSIVE PUBLIC SERVICE COLLEGE

The Watts College of Public Service and Community Solutions is a unique, comprehensive public service college dedicated to fully integrating teaching, research and service to address social problems.

PREPARING PUBLIC SERVICE LEADERS FOR LIFELONG LEARNING, EQUIPPED WITH TOOLS TO AFFECT CHANGE
Our degree programs cover the spectrum of public service, including public policy, social work, criminology and criminal justice, nonprofit leadership, emergency management, community development, parks and recreation, and more.

A particular point of pride is that the college is home to ASU’s most diverse student body, with the highest percentages of minority, college transfer and employed students—and one of the largest communities of first-generation college students. Many chose public service because of their own life experiences and firsthand understanding of systems that need improvement. Of equal importance is how this commitment translates into real impact for the communities to which students return.

INTEGRATING TEACHING, RESEARCH AND SERVICE ROOTED IN SOLUTIONS-BASED LEARNING
Through rigorous, applied research, we develop solutions to address pressing issues from child welfare to neighborhood safety, city management to human trafficking, water scarcity to tourism development.
From day one of their college experience, our students are immersed in hands-on learning through a signature solutions-based pedagogy. They are paired with community partners to tackle real-world problems—both an educational, and service-based experience—delivering more than 600,000 hours of community service each year.

**LEADING ASU SERVICE AND POLICY INITIATIVES TO CREATE A MODEL OF A SERVICE-COMMITTED UNIVERSITY**

The college serves as a model for ASU’s commitment to service—leading university-wide initiatives such as spearheading the first-of-its-kind Public Service Academy, partnering with the Harvard Institute of Politics to increase civic participation through our Pastor Center for Politics and Public Service and leading AmeriCorps programs like Public Allies Arizona, Safety Planning for Survivors of Domestic Violence and Corporation for National and Community Service Employment Outcomes.

**SOLVING PROBLEMS THROUGH COLLABORATION WITH COMMUNITY PARTNERS ACROSS SECTORS**

The college brings collaborative ideas into action working closely with hundreds of government, private and nonprofit partners locally and globally. Our research and scholarship, through our research centers and offices, individual faculty members and cross-disciplinary teams has an impact beyond dollars: training, policy guidance, best practices and direct service.

**OUR SCHOOLS AND CROSS-COLLEGE PROGRAMS**

*The School of Community Resources and Development* advances the social, economic, environmental and cultural well-being of our local and global communities through instruction, research and service. We provide nationally recognized interdisciplinary research expertise and innovative academic programs in nonprofit leadership and management, parks and recreation management, and tourism development and management.

*The School of Criminology and Criminal Justice* merges theory and practice. The core of our highly-ranked program—#5 overall by US News & World Report—focuses on the theories of criminality and evidence-based best practices for responding to crime through the lenses of three interrelated structures—policing, courts and corrections—that collectively comprise the criminal justice system.

*The School of Public Affairs’* mission is to understand and address society’s grandest challenges in public management, policy and governance. We seek to maximize our impact through rigorous transdisciplinary research, project-based education, collaborative and inclusive community engagement, experiential learning and innovative solutions. We are ranked consistently among the top 10 public affairs schools in the country with highly rated programs in urban management, environmental policy, nonprofit management, and public finance.

One of the largest and most diverse social work programs in the U.S., the School of Social Work, is motivated by its steadfast commitment to promote social, political and economic justice with a special emphasis on populations of the Southwest. The School prepares professional social work practitioners and scholars who are committed to enhancing individual, family and group problem-solving capacities, maximizing human potential, and creating a more just and humane society.

*Our cross-college interdisciplinary programs* blend the expertise of our disciplines to create innovative, well-informed approaches to emerging social problems. The emergency management and homeland security program promotes healthier and more vibrant communities through the effective management of hazards and crises. The program evaluation program develops expertise in response to increasing demands for accountability in the public, private and nonprofit sectors. The public safety leadership and administration program prepares graduates for management in the public safety sector with a particular emphasis on emergency medical services, fire and police administration.

**RESEARCH AND IMPACT**

The College leads the university in the production of research that has system-wide and large-scale impact on a myriad of social, behavioral, economic and political challenges. Through rigorous applied research, we are developing solutions with the potential to better our response to pressing issues and positively impact our communities locally, nationally and globally. Among our 20 centers:

- Southwest Interdisciplinary Research Center
- Center for Child Well-Being
- Lodestar Center for Philanthropy and Nonprofit Innovation
- Morrison Institute for Public Policy
- Center for Violence Prevention and Community Safety

**WATTS COLLEGE OF PUBLIC SERVICE AND COMMUNITY SOLUTIONS CONVOCATION**

**BACHELOR OF ARTS**

**COMMUNITY ADVOCACY AND SOCIAL POLICY**

<table>
<thead>
<tr>
<th>Jordan Noelle Demarco</th>
<th>Michelle Miranda-Thorstad</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tamika A. Dorsey</td>
<td>Timeke Lamar Mitchell</td>
</tr>
<tr>
<td>Stephen Fanale</td>
<td>Sasha Danielle Nally</td>
</tr>
<tr>
<td>Gloria Geeso</td>
<td>Theresa Marie Rago</td>
</tr>
<tr>
<td>Coral Dawn Griswold</td>
<td>Alejandra Rebuelta-Salazar</td>
</tr>
<tr>
<td>Gloria Amalia Jackson</td>
<td>Danielle Nicole Sutherland</td>
</tr>
<tr>
<td>Crystal Marroquin</td>
<td>Eduardo Yanez</td>
</tr>
<tr>
<td>Margie Raechelle Maynard</td>
<td>Lilliana Celeste Zavala</td>
</tr>
</tbody>
</table>
BACHELOR OF SCIENCE

COMMUNITY SPORTS MANAGEMENT
Brooke Ann Hanna
Lixiao Zhao

CRIMINOLOGY AND CRIMINAL JUSTICE
Jessica Nicole Abbott
Alexis Elle Acosta
Luz Karina Acuna Corona
Jennifer M. Adams
Benjamin Scott Alexander
Raed Abdullah S Almari
Brooke Cassidy Anderson
Jesus Miguel Arenas
Arianna J. Arzola
Anthony T. Ashmore
Itza Alondra Atondo Trujillo
Erica Lee Austin
Lindsey Avalos
Brendan Joseph Baker
Yelana R. Baptiste
Lesley Nanine Barriga
Rachel Elizabeth Bazzone
Vanessa Yvonne Becerra
Ashley Marie Benge
Nicholas J. Bill
Michael George Blauvelt
Katya Anabel Bontrou
Allysa Lee Bortono
Robert J. Burks
Alishia Burshia
Roberto Carlos
Hannah Marie LaFrazia
Andrew Kado
Christian Alexander Hwang
Rena Klemm
Isabella Marie Krug
Hannah Marie LaFrazi
Robert Carlos
Lagunes Hilario
HaiLee Brooke Larson
Bryce Allen Laster
Keele Carol Leblanc
Sidney Marie Lopes
Samantha Noel Lopez
Elayne Sylvia Lucero

Julia Ann Lydon
Joseph Maki
Tristen S. Markwell
Rhodes Webber Martin
Davida Martinez Espinoza
Tareq Issa Masad
Darlena Maxine Mayberry
Andrew McArthur, Sr.
David McCutcheon
Christopher Dean McGregor
Gregory John McWilliams
Javier Medina
Monique Desiree Medina
Brendan Paul Mosley
Alicia M. Muzzi
Chayce Nicklaus
Nicole Kiyoko O'Hare
Mackenzie P. O'donnell
Ronald Offerman
Matthew Aaron Olden
Cesar A. Olivas
Reylan M. Ortiz
Brisa Eden Palomares
Emma Paris
Carmen Rose Parra
Rodrigo Parra
Beatriz Elizabeth Pena
Tasha Peralta
Jose Daniel Perez
Sophia Grace Petrillo
Claudia Rose Poute
Adam Povis
Trisha Grace Puhuyesva
Jose E. Ramos, Jr.
Erica Patricia Rangel
Sarah Elizabeth Ashley Ray
Treya Lynn Redding
Ian Addison Redmond
Clayton Karl Rethlake
Jason Scott Revel
Benjamin Jesus Reyes
Dominique Alexis Reyes
Veronica Marie Cruz Reyes

Hayley Davida-Rose Rice
Christina F. Ritch
Alex Rivas
Georgina Elizabeth Rodriguez
Tricia Rodriguez
Randy Rodriguez-Machado
Fabiola Polette Romero
Richard Anthony Romero
Sarah Romero
Claudia Sophia Ross
Juan Jose Ruiz
Jennifer Salgado Vega
Nicholas Santaularia
Amanda Paige Shirota
Anita Sierra Soro
Danielle Nicole Skranak
Deeriana Renee Soto
Hayley Shihan-Kamali
Springer
Jonah Christopher Stoll
Dong Hyun Suh
Karolina Maria Szczepaniak
Torrely Allyson Taira
Hong Duong Tang
Anthony Phillip Tarnowski
Stephanie Renea Tate
Anson William Ting
Savannah Rose Todd
Jasmine Adela Torres II
Marjorie Darrell Truax
Andrew Raul Tuchscheler
Natasha Andrea Valego
Troyonna Jamari Van
Jacob Russell VanBoglen
Morgan Taylor Venditti
Jennifer Alexandra Verjil
Luz Villa
Shay M. Weber
Amberly Gray Wensley
Sedona West
Christopher Ryan Whitman
Alexis Marie Williams
Taylor Elizabeth Wilson
Brianna Winters
Cydne Ehneschi Woo
Deidra Ann Pearl Woodward
Kristen Suzanne Wyatt
Samantha Xinyun Yan
Beatriz Adriana Zitek

PUBLIC SERVICE AND PUBLIC POLICY (BUSINESS)
Christopher Carlson
Hannah Helen Clark
Keene Jeffrey Morrison
Mary Ann Weir

PUBLIC SERVICE AND PUBLIC POLICY (HEALTH POLICY)
Mary Elizabeth Maselbas

PUBLIC SERVICE AND PUBLIC POLICY (LAW AND POLICY)
Kate De La Rosa
April Karina
Guevara Espinoza
Rebecca Elizabeth Pino

PUBLIC SERVICE AND PUBLIC POLICY (EMERGENCY MANAGEMENT AND HOMELAND SECURITY)
Rebecca Arthur
Brad Bills

Sheila Claudette Caballero
Christopher Anthony Cardiel
Connor Robert Coyle
Andrew Custer
Brandon Dimasin Cabulog
Tatum Marie Falls
Rachel Gariepy
Fredrick Michael Greathouse
Christopher Jake Helweg
John Luke King
Ryan Jack Kneafsey
John W. Koskela
James Dale Madsen
Joseph Maki
Austin Craig Mostoller
Matt Mouser
Ryan Paul Nonnenmacher
Shannon Marie Nuzzo
Jeffrey Arthur Payton
Timothy Michael Powell
Megan Nicelle Rizzo
Nicholas Daniel Roberts
Robert T. Roberts
Robert L. Sank
Kyle Sorensen
Ryan Stewart
Jordon Tillman
Debrom Lebron Wade
Jacqueline Alexandra
White Menchaca
Scott R. Winchell, Jr.
Claire Marie Winter
Katelyn Elizabeth Winter
Adrian Paul York
Samantha Erin Zemaitis

PUBLIC SERVICE AND PUBLIC POLICY (EMERGENCY MANAGEMENT AND HOMELAND SECURITY)
Rebecca Arthur
Brad Bills

Brendan Andrew Oshea
BACHELOR OF SOCIAL WORK

<table>
<thead>
<tr>
<th>Name</th>
<th>Name</th>
<th>Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>Jessica Maria Aguilar</td>
<td>Olivia Diane Henderson</td>
<td>Leslie Tamara Pucheta</td>
</tr>
<tr>
<td>Autumn Natasha Barnes</td>
<td>Marcela A. Hernandez</td>
<td>Austin J. Quinlan-Lopez</td>
</tr>
<tr>
<td>Bhavana Srvanthi Bellamkonda</td>
<td>Shannon G. Jackson</td>
<td>Frances Michaelena Riley</td>
</tr>
<tr>
<td>Jerry L. Bryan</td>
<td>Ashley Danielle James</td>
<td>Natalie Raine Sabinsky</td>
</tr>
<tr>
<td>Tiffany Shaney Butler</td>
<td>Graelyn Gabriella Kamnitzer</td>
<td>Yecinya Santana</td>
</tr>
<tr>
<td>Deyra Pamela</td>
<td>Kelsie R. Lane</td>
<td>Ruth Santiago</td>
</tr>
<tr>
<td>Jasmin Ruby Carrillo</td>
<td>Jade Shanel Liggins</td>
<td>Carina Saucedo</td>
</tr>
<tr>
<td>Angelica Cortes Solis</td>
<td>Cassidy Lynn Matthews</td>
<td>Julia Rose Schmucker</td>
</tr>
<tr>
<td>Kara Cristine Dalleske</td>
<td>Tanya Maya</td>
<td>Meghan Jane Tat</td>
</tr>
<tr>
<td>Nina Thanh Do</td>
<td>Liana Mollo</td>
<td>Ayana Medina Tellez</td>
</tr>
<tr>
<td>Taylor K. Everroad</td>
<td>Grace Lyen Morales</td>
<td>Lorsynsha Pierre Pilus</td>
</tr>
<tr>
<td>Dayana Gadea</td>
<td>Caitlin Nardozzi</td>
<td>Alexis Marie Trinidad</td>
</tr>
<tr>
<td>Nikolas Lee Gaines</td>
<td>Andrea Megan Penton</td>
<td>Kelly Tritschler</td>
</tr>
<tr>
<td>Guadalupe Gonzalez</td>
<td>Victoria Lee Pidgeon</td>
<td>Dalia Trujillo Figueroa</td>
</tr>
<tr>
<td></td>
<td>Raylah Pillar</td>
<td>Gordana Vincic</td>
</tr>
<tr>
<td></td>
<td>Danielle Renee Plaxton</td>
<td>Stephanie Ann Wise</td>
</tr>
</tbody>
</table>

PUBLIC SERVICE

- Nicholas H. Smith
- Shea N. Brutinel
- David Briggs
- Brieana Marie MacKay
- Daritza Beatriz Villalobos
- Olivia Diane Henderson
- Marcela A. Hernandez
- Shannon G. Jackson
- Ashley Danielle James
- Graelyn Gabriella Kamnitzer
- Kelsie R. Lane
- Jade Shanel Liggins
- Cassidy Lynn Matthews
- Tanya Maya
- Liana Mollo
- Grace Lyen Morales
- Caitlin Nardozzi
- Andrea Megan Penton
- Victoria Lee Pidgeon
- Raylah Pillar
- Danielle Renee Plaxton

W. P. CAREY SCHOOL OF BUSINESS (Established 1955)

- AMY HILLMAN, PhD
  Dean
- KAY A. FARIS, PhD
  Senior Associate Dean of Students
- MICHELE PFUND, PhD
  Associate Dean, Undergraduate Programs
- KIM STEINMETZ, MBA
  Associate Dean, Graduate Programs and External Relations
- TREVIS CERTO, PhD
  Senior Associate Dean, Faculty
- DANIEL GRUBER, PhD
  Associate Dean of Teaching and Learning

W. P. CAREY SCHOOL OF BUSINESS CONVOCATION

REMARKS

Michael M. Crow, PhD
President of the University

DEAN’S REMARKS

Amy Hillman, PhD, Dean

FEATURED SPEAKERS

- Honored Alumna
  Lupe Iniguez

- Outstanding Graduate Student
  Jeffrey Luczak, MSBA

- Turken Family Outstanding Undergraduate Student
  Adam Klein
Undergraduate Student Finalists
Aniqa Azad
John Fallin
Adam Klein
Bethany Lares
Olivia Nicholls

INTRODUCTION OF GRADUATES

DEPARTMENT CHAIRS
Andy Call, PhD, Director, School of Accountancy
Wei Shen, PhD, Chair, Department of Management and Entrepreneurship
Mohan Gopalakrishnan, PhD, Chair, Department of Supply Chain Management
Laura Lindsey, PhD, Chair, Department of Finance
Troy Schmitz, PhD, Director, Morrison School of Agribusiness
Amy Ostrom, PhD, Chair, Department of Marketing
Raghu Santanam, PhD, Chair, Department of Information Systems
Gustavo Ventura, PhD, Chair, Department of Economics

GRADUATE PROGRAMS FACULTY DIRECTORS
Anand Bhattacharya, PhD, Master of Science in Finance
Philip Drake, PhD, Master of Accountancy and Master of Taxation
Brett Duarte, PhD, Master of Science in Business Analytics
Kathryn Karnos Eaton, PhD,
Online and Professional Flex Master of Business Administration
John Fowler, PhD, Master of Science in Supply Chain Management
and Master of Science in Global Logistics
Benjamin Shao, PhD, Doctor of Business Administration
Thomas Bates, PhD, Executive Master of Business Administration
Matt Sopha, PhD, Online and Professional Flex Master of Business Administration
Sang Pil Han, PhD, Master of Science in Business Analytics
Dan Mazzola, PhD, Master of Science in Information Systems Management
Mark Stapp, PhD, Master of Real Estate Development
Amy Hillman, PhD, Full-time Master of Business Administration

UNDERGRADUATE COMMITTEE
Mathias Arrfelt, PhD, Department of Management and Entrepreneurship
Cindie Blackmer, MS, Department of Supply Chain Management
Atif Ikram, PhD, Department of Finance
Ajith Kumar, PhD, Department of Marketing
Tamuchin McCreless, PhD, Department of Information Systems
Cara McDaniel, PhD, Department of Economics
Veena Srinivasan, MS, School of Accountancy
Steven Vickner, PhD, Morrison School of Agribusiness

YEAR IN REVIEW
Reflections from W. P. Carey Graduates

ALMA MATER – ARIZONA STATE UNIVERSITY
Music and Words by Ernest Hopkins and Miles Dresskell

ABOUT THE W. P. CAREY SCHOOL OF BUSINESS

The W. P. Carey School of Business at Arizona State University is one of the highest-ranked and largest business schools in the United States. The school is internationally recognized for its leadership in business education and for positively impacting the practice, science, and art of management on a national and international scale. The school works to rethink the nature of business, engage the world, and create a better future.

More than 16,000 students attend the W. P. Carey School of Business, including over 2,500 online learners and more than 100 doctoral candidates. The student body is especially diverse, including representatives from over 100 countries.

Each member of the W. P. Carey community, whether on campus or around the globe, aspire to do great things — for themselves and each other. This promise is enshrined in the Carey Code, to enrich our legacy by living our values of excellence, integrity, impact, and community; to demonstrate that business is personal by treating others with respect; to advocate for diversity, equity, and inclusion; to champion fellow Sun Devils by volunteering time, talent, and treasure; and to embrace and exhibit ethical business practices.

The W. P. Carey School boasts an acclaimed faculty of more than 200 esteemed tenure and tenure-track faculty, including a Nobel Prize winner. Many faculty members are also on the editorial boards of academic journals and publications. Housed within the school are nine respected research centers and a research institute, which generate research, ideas, and information that support academics and business professionals and are internationally recognized for research productivity.

Both the school’s graduate and undergraduate programs are ranked among the best in the nation by U.S. News & World Report. This year, 30 W. P. Carey programs or disciplines were ranked Top 25, with 12 ranked Top 10 in the nation.

Undergraduate Bachelor of Science degrees are offered in accountancy, business data analytics, business entrepreneurship, computer information systems, economics, finance, management, marketing, supply chain management, and technological entrepreneurship and management.
Undergraduate students also have the option of earning a Bachelor of Arts degree in business with concentrations in business administration, communication, corporate accounting, food industry management, global agribusiness, global leadership, global logistics management, global politics, health care, human resources, information security, language and culture, law, public service and public policy, retail management, sports business, statistics, sustainability, technology, and tourism.

The school offers its renowned MBA program in five distinct platforms: Full-time, Professional Flex, Online, Executive, and Fast-track. Master’s degrees are available in accountancy, business analytics, finance, global logistics, information systems management, innovation and venture design, management, real estate development, and taxation. Doctoral degrees are offered in accountancy, agribusiness, economics, finance, information management, management, marketing, and supply chain management.

The W. P. Carey alumni network spans the globe. Our alumni represent highly regarded companies from diverse industries, including manufacturing, technology, retail, banking, accounting, entertainment, and food, as well as entrepreneurial firms and respected nonprofit organizations.

For more information about the W. P. Carey School of Business, please visit wpcarey.asu.edu.

---

**W. P. CAREY SCHOOL OF BUSINESS**

**BUSINESS**
Emily Arlene Bernabe
Moishe Weiss

**BUSINESS (BUSINESS ADMINISTRATION)**
Vincent Gerald
Acedo-Holmquist
Cuitlahuac Aguilar
Muhammad Huzaifa Ahmad
Michael Brian Alsabrook
Aristoteles Aranda Altfas
Amira Aly
Daisy Armenta
Jim Ryan Arroyo
Omar Guillermo Arvizu
Joshua Avalos
Jessica Beach
Andrea Socorro Bejarano

**BACHELOR OF ARTS**
Emily Arlene Bernabe
Leah M. Cote
Morgan Cowart
Kelcie Rae Craner
Nancy Karina Davila
Justin Dean
Samantha Dean
Victoria Isabella Decarvalho
Armand Daniel DiCarlo
Owen Parker Dirks
Eduardo Dosol
Angela Dawn DuVall
Mahmoud Ezedeen Fayezi
Abdellakader Elghalayeeni
Miguel Enriquez
Jeneva Escalera
Jordan Christine Farmer
Jennifer Renee Frick
Devon Christian Fuentes
Cameron Scott Garber
William Garwood
Miriam Garza Sanchez
Natalie Rose Giacone
Claire M. Gorman
Alianna Granger
Emily Suzanne Hanes
James Patton Hargis
Kaitlin L. Harris
Alicia Nicole Hayden
Catherine D. Hibble
Lauren Hoagland
Alexi Noelle Hooker
Leanne Makih Holbrook
Natalie Grace Hollander
Dalton James Holt
Andrew William Huang
Catherine Ann Izaguirre
Hannah Jo Nora Johnson
Tiffany Marie Johnson
Zachary Douglas Johnson
John Karpinski
Skylar Paige Kaspryzk
Eric Knaub
Julia Diana Kozak
Tiffany Wing Shuen Lau
Joseph Lauricella
Joner Lermar
Quanyah Ashitin Lester
Heidi Liasjo
Micah Rose Liggett
Alicia Luna
Lelin Luo
Spencer Mallett
Jillian Michelle Markley
Antonio Martinez
Rudi Marie Massman
Colton Ron McRae
Miguel Jr Miranda
Nicolas Andrew Mojica
Tameir M. Moore
Tarrelle Jermain Moore
Erik E. Morales Vides
Edgar Ulises Mosso
Jessica Adoree Munn
Zachary Brendan Neira
Cheyenne Ortiz
Corin Ashley Oudenhoven
Lonely Joy Paguiso
Gerardo Penalosa
Alicia Marie Peterson
Hannah Grace Petty
Antonio Cosimo Pezzano
Karen Norley Ramirez Torres
Haley Elaina Resendiz
Daniel Reza
Elle Lauryn Richardson-Hill
Thomas Ridder
Dyna Rin
Magdalena Rojas
Steven Gregory Sampo
Maria Isabel Sanchez Ramirez
Madsen A. Severson
Mirna Sher
Casey Michele Smith-Forrest
Jake Allen Soule
Christopher M. Stafford
Shiries Serenade Stahl
Amy Danielle Symonds
Lindsay Tejera
Michelle Thu
Gilbert Tyler Titch
Sergio B. Vasquez
Leticia Vidana
Michael Eugene Wagner
Victoria Warren
Elijah Ezekiel Wells
Brandon Richard Wessman
Quiba Williams-Wilfong
Jaceleene Y. Yam
Sri Lekha Yenamala
Michael A. Yotsuya
Jieli You
Alli Sable Young
Han Zhao

**BUSINESS (COMMUNICATION)**
Angelica N. Anagnostopoulous
Savannah Jo Armer
Tanya Morgan Bay
Elijah Michael Bennett
Emily Arlene Bernabe
Landen D. Burkatd
Caroline Bush
Jared Lane Byrd, Jr.
Cheryl Cresswell
Angel Monique Crisostomo
Bryce Robert Crum
Abhijna Dereddy
Ricquelle Jodell Dodge
Jayna Fedor-Kameda
Devon Christian Fuentes
Trevor Goins
Apolonia Hamilton Gonzales
Amber Nichole Gonzalez
Luis Fernando Hernandez
Alessandra D. Hickman
Luis Fernando Hernandez
Amber Nichole Gonzalez

---

**For more information about the W. P. Carey School of Business, please visit wpcarey.asu.edu.**
CANDIDATES FOR COMMISSION

The following cadets and midshipmen of the Reserve Officers Training Corps, Arizona State University, upon completion of the course of instruction prescribed by the Department of the Army, the Department of the Navy, and the Department of the Air Force, are tendered commissions as Second Lieutenants (in the Army, Marines, or Air Force) or Ensigns (in the Navy).

UNITED STATES ARMY

Landen Burkardt
Jackson Garber
Kaiesser Kelcho

UNITED STATES MARINE CORPS

Alexander Wilson

UNITED STATES NAVY

Autumn Ballesteros
Andrew Coverston
Joseph Conant
Todd Kim

UNITED STATES AIR FORCE

Fernando Angel
Tristen S. Markwell

MARKETING (DIGITAL AND INTEGRATED MARKETING COMMUNICATIONS)

Jessica Bittker
Caitlyn Porter Brown
Taylor Jenae DiGiro
Ashley Gulden
Thomas John Kerr
Jaelene Munoz
Tara Murphy
Megan Nicole Simone
Fallin Smith
Arianna Michelle Trinidad
Alix Wadsworth
Justin Robert Wasem

MARKETING (PROFESSIONAL SALES)

Angelo Flores
Brent Matthew Halles

SUPPLY CHAIN MANAGEMENT

Andrew Benjamin Abraham
Wed Abdulrahman F Aljldani
Ali Alawi A Alsadah
Nawaf Malik A Al Shih
Aasel A. Aman
Christine Marie Anderson
Jacob Hugh Baker
Lauren E. Barney
Bryn Kylie Becker
Ethan Bondurant
Aidan Kyle Chambless
Yi-Chung Chen
Saffi Nabi Chowdhury
Brandon Jacob Clark
Gabriel Louis Cohon
Kassidy Currey
John Ronald Cyr II
Mason Defoor
Luis Donaldo Diaz Hernandez
Matthew Lee Doherty
Kexiong Duan
Ruixuan Fu
Ge Gao
Brayden Kale Gardner
Gregory Guaitieri
Judson Allan Hathaway
Dillon James Hayes
Jiaqi Hu
Brittney Michelle Jansen
Adam Tiger Jesionka
Wei Jin
Chuhan Jing
Qinyu Ke
Ronak Vishnu Kumar
Kejriwal
Samuel Khalife
Saad Yasar Khan, Sr.
Hugh Sun King
Ruoyang Li
Hui Liang
Jianyu Liang
Yuan Yuan Liang
Pin Wei Lim
Yingying Lion
Hao Tan
Liu
Yvonne Lott
Jianming Lu
Siqi Ma
Xiaohong Ma
Leah Marie Marko
Rebecca Mejia
Jacob C. Mumbach
Jonathan Brady Nations
Kenny Ngo
Lan Nhat Nguyen
Stefanos Chris Nicolooulos
Sharone Nurse-Bush
Colleen Michelle Obrien
Broderick Thomas Parker
Bojian Pian
Kimball Candelario Pulver
Niantian Qiu
Zachary Allen Ripley
Kristen Margaret Roberts
Rehuel Hanna Roeroe
Samantha Michelle Rosales
David Runolo
Sophia Saitta
Matthew Schurman
Salman Ali Shah
Heba M. Shrourou
Quoc Long Hien Ta
Yiyu Tan
Chiara Toro
Lucile Maria Townsley
Danielle Marie Vande Vegte
Duopeng Wang
Huarui Wang
Sichong Wang
Elijah Richard Warren
Jody L. Warren
Christopher James Wilcox
DeChauntee Lamar Wilson
Hongyun Wu
Jiangyi Wu
Huhuan Xu
Xiang Yan
Tongyu Yang
Yuxin Ye
Zixin Ye
Ning Yu
Hadi Nazih Zein
Zeti Zhang
Yingyi Zhao
Guangou Zhu
Allison Geraldine Zieschang

TECHNOLOGICAL ENTREPRENEURSHIP AND MANAGEMENT

Pooja Addla Hari
Tyler B. Adolf
Weston Brian Ames
Ashlyn Renee Bigelow
Michael Anthony
Colella Jensen
Jacob Troy Figuerola
Brandon Christopher Flowers
Michael Scott Fox
Alberto Gonzalez
Katherine Lynn Hannah
Daniel Harris
Julia G. Hughes
Andrew Sterling Kravitz
Darin Matthew Levesque
Alexandra Jean Lim Mercado
Nathan Natividad
Brianna Tracy Orozco
Stewart Schilling
Jacob Lonnie Shaw
Taylor Cheyanne Simmons
Brittany L. Talbott
Andrew Mark Wagner
Dean Donald Wethmann
Raymon Marshall West
DEGREES CONFERRED AUGUST 9, 2020

Bachelor Degrees Conferred August 9, 2020 ........................................ 234

College of Global Futures, 234
College of Health Solutions, 234
College of Integrative Sciences and Arts, 236
The College of Liberal Arts and Sciences, 239
Edson College of Nursing and Health Innovation, 245
Herberger Institute for Design and the Arts, 246
Ira A. Fulton Schools of Engineering, 247
Mary Lou Fulton Teachers College, 250
New College of Interdisciplinary Arts and Sciences, 250
Thunderbird School of Global Management, 252
Walter Cronkite School of Journalism and Mass Communication, 253
Watts College of Public Service and Community Solutions, 253
W. P. Carey School of Business, 255

Masters Degrees Conferred August 9, 2020 ........................................ 198
Moeur Award Recipients August 9, 2020 ................................. 226
Graduation with Academic Recognition Conferred August 9, 2020 ...... 227

Moeur Award Recipients
Sandra Day O'Connor College of Law
W . P. Carey School of Business, 255
Watts College of Public Service and Community Solutions, 253
Walter Cronkite School of Journalism and Mass Communication, 253
Thunderbird School of Global Management, 252
New College of Interdisciplinary Arts and Sciences, 250
Mary Lou Fulton Teachers College, 250
Watts College of Public Service and Community Solutions, 253
W. P. Carey School of Business, 255

Masters Degrees Conferred August 9, 2020 ........................................ 197

DOCTORAL DEGREES CONFERRED

August 9, 2020

DOCTOR OF PHILOSOPHY

Halah Abdulaziz A Alateeq  Speech and Hearing Science
Dissertation: Cognitive-Communication Abilities in Bilinguals with a History of Mild Traumatic Brain Injury
Chair: Tamiko Azuma, College of Health Solutions
Magna Cum Laude, 229

Mohammed Saeed H Alharbi  Electrical Engineering
Dissertation: High-Directive Metasurface Printed Antennas for Low-Profile Applications
Chair: Constantine A. Balanis, School of Electrical, Computer, and Energy Engineering
Cum Laude, 231

Nourah S A M Almatooq  Industrial Engineering
Dissertation: Capacity Planning, Production and Distribution Scheduling for a Multi-Facility and Multi-Product Supply Chain Network
Co-Chairs: Jorge Alberto Sefair, School of Computing, Informatics, and Decision Systems Engineering; Ronald Gene Askin, School of Electrical, Computer, and Energy Engineering
Summa Cum Laude, 227

Neeta Ashok Kumar  Biomedical Engineering
Dissertation: Neural Activity Mapping Using Electromagnetic Fields: An In Vivo Preliminary Functional Magnetic Resonance Imaging and Impedance Tomography (MREIT) Study
Chair: Rosalind Jane Sadleir, School of Biological and Health Systems Engineering
Magna Cum Laude, 229

W. P. Carey School of Business, 255

Haroon Iqbal Atcha  Political Science
Dissertation: The Internet and Ethnic Riots
Chair: David Siroky, School of Politics and Global Studies
Cum Laude, 239

Annabelle Lin Atkin  Family and Human Development
Dissertation: Familial Racial-Ethnic Socialization of Multiracial Youth: A Qualitative Examination and Validation of the Multiracial Youth Socialization (MY-Soc) Scale
Chair: Hyung Chol Yoo, School of Social Transformation
Magna Cum Laude, 237

Diego Emmanuel Avalos  Justice Studies
Dissertation: (Re)Mapping the Border: Mobility and Survival Across a Geography of Borders
Chair: Alan Gomez, School of Social Transformation
Cum Laude, 239

Ketut Gita Ayu  Industrial Engineering
Dissertation: Model Designing and System Analysis of a Multi-Product Supply Chain Network
Chair: Patrick E. Phelan, School of Engineering Management in Thermal Energy Storage Applications
Magna Cum Laude, 237

Joseph Anthony Azzolini  Electrical Engineering
Dissertation: Development of a Load-Managing Photovoltaic System Topology
Chair: Meng Tao, School of Electrical, Computer, and Energy Engineering
Summa Cum Laude, 227

Ali Basiri  Electrical Engineering
Dissertation: Microcontroller-Based Optoelectronic Devices for Polarization Detection and Ultrafast Optical Modulation
Chair: Yu Yao, School of Electrical, Computer, and Energy Engineering
Magna Cum Laude, 229

Ganapati Manjunath Bhat  Computer Engineering (Electrical Engineering)
Dissertation: Design, Optimization, and Applications of Microfluidic Devices
Chair: Umit Ogras, School of Electrical, Computer, and Energy Engineering
Cum Laude, 239
Saurabh Biswas  
**Sustainability**  
Dissertation: Creating Social Value of Energy at the Grassroots: Investigating the Energy-Poverty Nexus and Co-Producing Solutions for Energy Thriving  
Chair: Clark Anson Miller, School of Politics and Global Studies

Concetta Mariella Lina Bondi  
**Spanish**  
Dissertation: Urban Chicano/Latina Arts and Cultural Production in Phoenix, Arizona: "Mujeres del Desierto": Cultural Identity, Eco-Somaesthetic, and Urban Space in the Work of Stella Pope Duarte, La Morena, and Annie Lopez  
Chair: Jesus Rosales, School of International Letters and Cultures

Tejas Shyam Borak  
**Electrical Engineering**  
Dissertation: Robust Deep Learning Through Selective Feature Regeneration  
Chair: Aftab Spahni, School of Electrical, Computer, and Energy Engineering

Ute Barbara Brady  
**Environmental Social Science**  
Chair: John M. Anderegg, School of Human Evolution and Social Change

Danielle Christine Brager  
**Applied Mathematics**  
Dissertation: Modeling and Analyzing the Progression of Retinitis Pigmentosa  
Co-Chairs: Erika T. Camacho, School of Mathematical and Natural Sciences; Stephen A. Wirkus, School of Electrical, Computer, and Energy Engineering

Karalee Kim Brugman  
**Geological Sciences**  
Dissertation: Timescales and Characteristics of Magna Generation in Earth and Exoplanets  
Chair: Christy B. Till, School of Earth and Space Exploration

Charlie Ventura Champion  
**Psychology**  
Dissertation: Exploring the Within- and Between-Person Effects of Alcohol Use and Discrepant Drinking on Mood and Relationship Functioning  
Chair: William Robert Corbin, Psychology

Neng Iong Chan  
**Environmental Life Sciences**  
Dissertation: Dimensions of Phosphorus Sustainability: Phosphorus Flows in a Rapidly Growing City and Field Tests of Potential Agricultural Prototypes  
Co-Chairs: Bruce Edward Rittmann, Biodesign Institute; James Joseph Elser, School of Life Sciences

Hong Chen  
**Electrical Engineering**  
Dissertation: Nonlinear Integrated Phonics in the Visible Spectrum Based on III-N-Based Diode  
Chair: Yi-Ju Zhao, School of Electrical, Computer, and Energy Engineering

Saurabh Biswas  
**Sustainability**  
Dissertation: Creating Social Value of Energy at the Grassroots: Investigating the Energy-Poverty Nexus and Co-Producing Solutions for Energy Thriving  
Chair: Clark Anson Miller, School of Politics and Global Studies

Concetta Mariella Lina Bondi  
**Spanish**  
Dissertation: Urban Chicano/Latina Arts and Cultural Production in Phoenix, Arizona: "Mujeres del Desierto": Cultural Identity, Eco-Somaesthetic, and Urban Space in the Work of Stella Pope Duarte, La Morena, and Annie Lopez  
Chair: Jesus Rosales, School of International Letters and Cultures

Tejas Shyam Borak  
**Electrical Engineering**  
Dissertation: Robust Deep Learning Through Selective Feature Regeneration  
Chair: Aftab Spahni, School of Electrical, Computer, and Energy Engineering

Ute Barbara Brady  
**Environmental Social Science**  
Chair: John M. Anderegg, School of Human Evolution and Social Change

Danielle Christine Brager  
**Applied Mathematics**  
Dissertation: Modeling and Analyzing the Progression of Retinitis Pigmentosa  
Co-Chairs: Erika T. Camacho, School of Mathematical and Natural Sciences; Stephen A. Wirkus, School of Electrical, Computer, and Energy Engineering

Karalee Kim Brugman  
**Geological Sciences**  
Dissertation: Timescales and Characteristics of Magna Generation in Earth and Exoplanets  
Chair: Christy B. Till, School of Earth and Space Exploration

Charlie Ventura Champion  
**Psychology**  
Dissertation: Exploring the Within- and Between-Person Effects of Alcohol Use and Discrepant Drinking on Mood and Relationship Functioning  
Chair: William Robert Corbin, Psychology

Neng Iong Chan  
**Environmental Life Sciences**  
Dissertation: Dimensions of Phosphorus Sustainability: Phosphorus Flows in a Rapidly Growing City and Field Tests of Potential Agricultural Prototypes  
Co-Chairs: Bruce Edward Rittmann, Biodesign Institute; James Joseph Elser, School of Life Sciences

Hong Chen  
**Electrical Engineering**  
Dissertation: Nonlinear Integrated Phonics in the Visible Spectrum Based on III-N-Based Diode  
Chair: Yi-Ju Zhao, School of Electrical, Computer, and Energy Engineering

Saurabh Biswas  
**Sustainability**  
Dissertation: Creating Social Value of Energy at the Grassroots: Investigating the Energy-Poverty Nexus and Co-Producing Solutions for Energy Thriving  
Chair: Clark Anson Miller, School of Politics and Global Studies

Concetta Mariella Lina Bondi  
**Spanish**  
Dissertation: Urban Chicano/Latina Arts and Cultural Production in Phoenix, Arizona: "Mujeres del Desierto": Cultural Identity, Eco-Somaesthetic, and Urban Space in the Work of Stella Pope Duarte, La Morena, and Annie Lopez  
Chair: Jesus Rosales, School of International Letters and Cultures

Tejas Shyam Borak  
**Electrical Engineering**  
Dissertation: Robust Deep Learning Through Selective Feature Regeneration  
Chair: Aftab Spahni, School of Electrical, Computer, and Energy Engineering

Ute Barbara Brady  
**Environmental Social Science**  
Chair: John M. Anderegg, School of Human Evolution and Social Change

Danielle Christine Brager  
**Applied Mathematics**  
Dissertation: Modeling and Analyzing the Progression of Retinitis Pigmentosa  
Co-Chairs: Erika T. Camacho, School of Mathematical and Natural Sciences; Stephen A. Wirkus, School of Electrical, Computer, and Energy Engineering

Karalee Kim Brugman  
**Geological Sciences**  
Dissertation: Timescales and Characteristics of Magna Generation in Earth and Exoplanets  
Chair: Christy B. Till, School of Earth and Space Exploration

Charlie Ventura Champion  
**Psychology**  
Dissertation: Exploring the Within- and Between-Person Effects of Alcohol Use and Discrepant Drinking on Mood and Relationship Functioning  
Chair: William Robert Corbin, Psychology

Neng Iong Chan  
**Environmental Life Sciences**  
Dissertation: Dimensions of Phosphorus Sustainability: Phosphorus Flows in a Rapidly Growing City and Field Tests of Potential Agricultural Prototypes  
Co-Chairs: Bruce Edward Rittmann, Biodesign Institute; James Joseph Elser, School of Life Sciences

Hong Chen  
**Electrical Engineering**  
Dissertation: Nonlinear Integrated Phonics in the Visible Spectrum Based on III-N-Based Diode  
Chair: Yi-Ju Zhao, School of Electrical, Computer, and Energy Engineering
Kishan Joshi  
**Electrical Engineering**  
Dissertation: A Wide Bandwidth High Power Supply Rejection Ratio PMOS Linear Low-Dropout Regulator With Ultra Low Quiescent Current  
Chair: Bernet Bakkaoglu, School of Electrical, Computer, and Energy Engineering

Sk Faisal Kabir  
**Civil, Environmental and Sustainable Engineering**  
Dissertation: Surface Activation of Rubber to Enhance the Durability and Chemo-Mechanics of Asphalt  
Chair: Eilam H. Fini, School of Sustainable Engineering and the Built Environment

Yunyi Kang  
**Industrial Engineering**  
Dissertation: Real Time Analysis and Control for Smart Manufacturing Systems  
Chair: Feng Ju, School of Computing, Informatics, and Decision Systems Engineering

Fatih Karabacak  
**Electrical Engineering**  
Dissertation: Detecting Unauthorized Activity in Lightweight IoT Devices  
Co-Chairs: Sule Ozturk, School of Electrical, Computer, and Energy Engineering;  
Unlu Ozsahin, School of Electrical, Computer, and Energy Engineering

Seho Kee  
**Industrial Engineering**  
Dissertation: Cognitive Computing for Decision Support  
Chair: George Rungel, School of Computing, Informatics, and Decision Systems Engineering

Da Hyun Kim  
**Chemistry**  
Dissertation: Electric Field Driven Migration and Separation in the Microenvironment  
Chair: Alexandra Ros, School of Molecular Sciences

Keunho Kim  
**Astrophysics**  
Dissertation: The Dependence of Star Formation Quenching and of Lyman Alpha Escape on Galaxy Structural Properties  
Co-Chairs: Nathaniel Richard Butler, School of Earth and Space Exploration; Sanghee Malhotra, School of Earth and Space Exploration

David Daniel Kordahl  
**Physics**  
Dissertation: Excursions in Electron Energy-Loss Spectroscopy  
Chair: Christian Dever, Physics Department

Eunsil Lee  
**Engineering Education**  
Dissertation: Re-Thinking Engineering Doctoral Students’ Sense of Belonging: In Consideration of Diversity in Citizenship and Interpersonal Interactions  
Co-Chairs: Adam Robert Carbury, Ira A. Fulton Schools of Engineering; Jennifer McNeill Bekki, Ira A. Fulton Schools of Engineering

James Andrew Monton Leong  
**Geological Sciences**  
Dissertation: Modelling Geochemical and Geobiological Consequences of Low-Temperature Continental Serpentinization  
Chair: Everett Shock, School of Earth and Space Exploration

Tao Li  
**Computer Engineering**  
Dissertation: Security and Usability in Mobile and IoT systems  
Chair: Xinchao Zhang, School of Electrical, Computer, and Energy Engineering

Ziqi Li  
**Geography**  
Dissertation: Multiscale Geographically Weighted Regression: Computation, Inference, and Application  
Chair: Stewart Fotheringham, School of Geographical Sciences and Urban Planning

Hanxiao Liu  
**Materials Science and Engineering**  
Dissertation: Optical Properties of III-Nitride Semiconductors for Power Electronics and Photovoltaics  
Chair: Fernando Aguinaga Ponce, Physics Department

Lucas Earle Malin  
**Physics**  
Dissertation: Prebunching for an Inverse Compton Scattering Source via an Emitter Exchange  
Chair: William Graves, Physics Department

Navid Matin Moghaddam  
**Industrial Engineering**  
Dissertation: Structural Decomposition Methods for Sparse Large-Scale Optimization  
Chair: Jorge Alberto Sefair, School of Computing, Informatics, and Decision Systems Engineering

Selicia Tanica Mayra  
**Exercise and Nutritional Sciences**  
Dissertation: Meal-Time Matters: An 8-Week Randomized Control Trial to Examine the Effects of a Daily 15-Hour Fast on Diet Quality in College Students  
Chair: Carol S. Johnson, College of Health Solutions

Jeffrey Steven Minter  
**Counseling Psychology**  
Dissertation: The Masculine Overcompensation Theory: A Gender Perspective on Teacher Reactions to Transgender Bullying  
Chair: Giacomo Thuan Tran, College of Integrative Sciences and Arts

William El Pelham  
**Psychology**  
Dissertation: Estimating the Casual Effect of Maternal Depression During Early Childhood on Child Externalizing and Internalizing Problems  
Co-Chairs: Keith Alan Crnic, Psychology; Stephen G. West, Psychology

Sean Peters  
**Geological Sciences**  
Chair: Philip R. Christensen, School of Earth and Space Exploration
<table>
<thead>
<tr>
<th>Name</th>
<th>Degree</th>
<th>Title</th>
<th>Chair</th>
<th>Co-Chairs</th>
</tr>
</thead>
<tbody>
<tr>
<td>Anirban Purohit</td>
<td>Biochemistry</td>
<td>Dissertation: Investigating the Effect of Salts and Small Molecule on Dissociation and Association</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Amirul Islam Rajib</td>
<td>Civil, Environmental and Sustainable Engineering</td>
<td>Dissertation: Structure-Property Relationships to Understand Comprehensive Rejuvenation and Mechanisms of Aged Asphalt Binder</td>
<td>Elham H. Fini, School of Sustainable Engineering and the Built Environment</td>
<td></td>
</tr>
<tr>
<td>Aaron Carl Redman</td>
<td>Sustainability</td>
<td>Dissertation: Assessing the Development of Key Competencies in Sustainability</td>
<td>Arnis Wick, School of Sustainability</td>
<td></td>
</tr>
<tr>
<td>Charles Bradley Rolsky</td>
<td>Biology</td>
<td>Dissertation: Role of Microplastics as Anthropogenic Pollutants of Global Ecosystems</td>
<td>Rolf Halden, Biodesign Institute</td>
<td></td>
</tr>
<tr>
<td>Daniel William Roush</td>
<td>Microbiology</td>
<td>Dissertation: Photophysical Agents of Carbonic Respiration in Endothelial Microbiomes</td>
<td>Ferran Garcia-Pichel, The College of Liberal Arts and Sciences</td>
<td></td>
</tr>
<tr>
<td>Megan Leigh Rudolph</td>
<td>Neuroscience</td>
<td>Dissertation: Mesolimbic GABA AMP Receptor Signaling in Dopaminergic Neurons Plays a Critical Role in the Induction of Cross-Sensitization to Psychostimulants in Response to Social Stress</td>
<td>Michael Foster Olave, Psychology</td>
<td></td>
</tr>
<tr>
<td>John David Selby</td>
<td>Public Administration and Policy</td>
<td>Dissertation: State &amp; Tax Credits: Social and Economic Outcomes</td>
<td>Stuart Ira Bretscher, School of Public Affairs</td>
<td></td>
</tr>
<tr>
<td>Michael Ziad Serhan</td>
<td>Chemical Engineering</td>
<td>Dissertation: Point of Care Detection of Iron Metabolism Parameters Through Colorimetric Sensing</td>
<td>Erica Silvia Forzani, School for Engineering of Matter, Transport and Energy</td>
<td></td>
</tr>
<tr>
<td>Piyush Anil Shah</td>
<td>Business Administration (Supply Chain Management)</td>
<td>Dissertation: Cognitive Antecedents to Knowledge Asset Outsourcing Decision</td>
<td>Thomas J. Kull, W. P. Carey School of Business, Supply Chain Management</td>
<td></td>
</tr>
<tr>
<td>Ghazal Shams</td>
<td>Industrial Engineering</td>
<td>Dissertation: Active Learning with Explore and Exploit Equilibriums</td>
<td>George Ringer, School of Computing, Informatics, and Decision Systems Engineering</td>
<td></td>
</tr>
<tr>
<td>Rachael Paige Sherman</td>
<td>Civil, Environmental and Sustainable Engineering</td>
<td>Dissertation: Assessing the Impact of Rejuvenation on the Performance of Power and Pipeline Projects</td>
<td>Kristen Parrish, School of Sustainable Engineering and the Built Environment</td>
<td></td>
</tr>
<tr>
<td>Yee Shi</td>
<td>Counseling Psychology</td>
<td>Dissertation: Dual Autonomy: A Culturally Encompassing Reinterpretation of Traditional Autonomy in Clinical Supervision</td>
<td>Terence John Tracey, College of Integrative Sciences and Arts</td>
<td></td>
</tr>
<tr>
<td>Zhe Sun</td>
<td>Civil, Environmental and Sustainable Engineering</td>
<td>Dissertation: Predictive Control of Interpersonal Communication Processes in Civil Infrastructure Systems Operations</td>
<td>Pinyho Tang, School of Sustainable Engineering and the Built Environment</td>
<td></td>
</tr>
<tr>
<td>Andrew Michael Svesko</td>
<td>Physics</td>
<td>Dissertation: Emergence of Spacetime: From Enchantment to Einstein</td>
<td>Motluk Kirti Parikh, Physics Department, Tunnuy Vachappt, Physics Department</td>
<td></td>
</tr>
<tr>
<td>Sylvia Alicia Symonds</td>
<td>Educational Policy and Evaluation</td>
<td>Dissertation: Been There, Done That: Peer Coaching and Community Cultural Wealth</td>
<td>David R. Garcia, Mary Lou Fulton Teachers College</td>
<td></td>
</tr>
<tr>
<td>Rahim Taghikhani</td>
<td>Applied Mathematics</td>
<td>Dissertation: Mathematics of Dendrite Transmission Dynamics and Assessment of Wolbachia-based Interventions</td>
<td>Abba B. Gamel, School of Mathematical and Statistical Sciences</td>
<td></td>
</tr>
<tr>
<td>Chun Tao</td>
<td>Counseling Psychology</td>
<td>Dissertation: The Role of Critical Consciousness on Asian White Interracial Couples’ Perceived Racism and Well-Being: A Mixed-Methods Study</td>
<td>Ashley Karay Randall, College of Integrative Sciences and Arts</td>
<td></td>
</tr>
<tr>
<td>Alexander Richard Tomes</td>
<td>Biology</td>
<td>Dissertation: The Influence of Solar Radiation, Temperature, Humidity and Water-Vapor Sorption on Microbial Degradation of Leaf Litter in the Sonoran Desert</td>
<td>Thomas Day, School of Life Sciences</td>
<td></td>
</tr>
<tr>
<td>Zachary Augustus Torrano</td>
<td>Geological Sciences</td>
<td>Dissertation: Early Solar System Processes and Parent Body Relationships Recorded by Chromium and Titanium Spectrometers in Meteorites</td>
<td>Meenakshi Wadhwa, School of Earth and Space Exploration</td>
<td></td>
</tr>
<tr>
<td>Michael Tristano Jr</td>
<td>Communication</td>
<td>Dissertation: After the 49: Pulse's Performative Afterlife</td>
<td>Daniel C. Brouwer, Hugh Downs School of Human Communication</td>
<td></td>
</tr>
<tr>
<td>Zohraena Vasiliki Tisopoulos</td>
<td>Nursing and Healthcare Innovation</td>
<td>Dissertation: Improving Transitional Care for Individuals with Severe Mental Illness: The Role of Narrative Repair</td>
<td>Gerri Lamb, Edson College of Nursing and Health Innovation</td>
<td></td>
</tr>
<tr>
<td>Samantha Leigh Vandermeade</td>
<td>Gender Studies</td>
<td>Dissertation: Using the Master’s Tools to Dismantle the Master’s House: White Women’s Gendered and RacIALIZED Citizenship, Pro-Immigrants’ Rights Advocates, and White Privilege in the Borderlands</td>
<td>Mary Margaret Fonse, School of Social Transformation</td>
<td></td>
</tr>
<tr>
<td>Brian Lawrence Wadsworth</td>
<td>Chemistry</td>
<td>Dissertation: Hybrid Materials and Interfaces for Artificial Photosynthetic Assemblies</td>
<td>Gary Moore, School of Molecular Sciences</td>
<td></td>
</tr>
<tr>
<td>Qingsheng Wang</td>
<td>Public Administration and Policy</td>
<td>Dissertation: Turnover and Career Outcomes of Scientists and Engineers</td>
<td>Barry Bicman, Watts College of Public Service and Community Solutions</td>
<td></td>
</tr>
<tr>
<td>Timothy Charles Wells</td>
<td>Learning, Literacies and Technologies</td>
<td>Dissertation: Mobile Media Pedagogy and Affect in the 19th-Century</td>
<td>Mirka Elina Korn, Mary Lou Fulton Teachers College</td>
<td></td>
</tr>
<tr>
<td>Zuoting Wen</td>
<td>East Asian Languages and Civilizations (Chinese)</td>
<td>Dissertation: Born of the North Wind: Northern Chinese Poetry and the Eurasian Steppes, 1206-1260</td>
<td>Stephen H. West, School of International Letters and Cultures</td>
<td></td>
</tr>
<tr>
<td>Megan Michele Wheeler</td>
<td>Environmental Life Sciences</td>
<td>Dissertation: Urban Ecology for Conservation: Evaluating Social and Ecological Drivers of Biodiversity Change Over Time</td>
<td>Sharon Hall, School of Life Sciences</td>
<td></td>
</tr>
<tr>
<td>Kyle Joseph Whitman</td>
<td>Public Administration and Policy</td>
<td>Dissertation: Using Latent Profile Analysis to Derive a Classification of Four-Year Colleges and Universities</td>
<td>Co-Chairs: Derrick Mason Anderson, School of Public Affairs, Michael M. Crow, Office of the President</td>
<td></td>
</tr>
<tr>
<td>Samuel Garrett Williams</td>
<td>Chemistry</td>
<td>Dissertation: Electrocatalytic Comparison of [FeFe]-Hydrogenase</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Zhaokun Xin</td>
<td>East Asian Languages and Civilizations (Chinese)</td>
<td>Dissertation: Angry Men, Angry Women: Patience, Righteousness, and the Body in Late Imperial Chinese Literature</td>
<td>Co-Chairs: Stephen H. West, School of International Letters and Cultures, Xiaoxiao Ling, School of International Letters and Cultures</td>
<td></td>
</tr>
<tr>
<td>Xueyan Yin</td>
<td>Business Administration (Computer and Information Systems)</td>
<td>Dissertation: Digital Media Analytics: Towards an Understanding of Content Design and Social Media Promotion</td>
<td>Fei-Yan Chen, W. P. Carey School of Business, Information Systems</td>
<td></td>
</tr>
<tr>
<td>Hyooho Yu</td>
<td>Learning, Literacies and Technologies</td>
<td>Dissertation: The Effects of Mobile App Technology on Technique and Game Performance in Physical Education</td>
<td>Hans Van Der Mars, Mary Lou Fulton Teachers College</td>
<td></td>
</tr>
</tbody>
</table>
Jia Yu  Computer Science  Dissertation: System Support for Large-Scale Geospatial Data Analytics  Chair: Mohamed Sarwat Abdelghany Aly Elsayed, School of Computing, Informatics, and Decision Systems Engineering

Wen Zhang  Computer Science  Dissertation: The Fusion of Multimodal Brain Imaging Data from Geometry Perspectives  Chair: Yulin Wang, School of Computing, Informatics, and Decision Systems Engineering

DOCTOR OF BEHAVIORAL HEALTH
Brittney Michelle Barnes—Behavioral Health (Management)
Daniel José Cabrera—Behavioral Health (Management)
Charisma Houston—Behavioral Health (Clinical)
Laurie Anne Hunter—Behavioral Health (Clinical)
Shasa Lynn Jackson—Behavioral Health (Clinical)
Christopher Lee Keck—Behavioral Health (Management)

Pamela Lynette Keene—Behavioral Health (Management)
Christine E. Salvatore—Behavioral Health (Clinical)
Angela Elizabeth Silverbush—Behavioral Health (Management)
Princess Christine Elvelena—Behavioral Health (Clinical)
BreAnna Sue Talley—Behavioral Health (Management)
Mary Lorraine Warner—Behavioral Health (Management)

DOCTOR OF EDUCATION
Michelle Bernal Berg  Educational Administration and Supervision  Dissertation: Approach to Teacher Retention in High Needs Schools: Understanding Why Teachers Stay  Chair: Jeanne Powers, Mary Lou Fulton Teachers College

Samaneh Sadri  Leadership and Innovation  Dissertation: Exploring The Professional Student Coach Program as an Innovation to Increasing Leadership Skills in Healthcare Students  Chair: Ruth Wylie, Mary Lou Fulton Teachers College

Shawn Douglas Clark  Leadership and Innovation  Dissertation: The Role Traditional American Indian Values Play in Fostering Cultural Connectedness and School Connectedness in American Indian Youth: Experienced through a Blackfoot Way of Knowing Paradigm  Chair: Ruth Wylie, Mary Lou Fulton Teachers College

DOCTOR OF MUSICAL ARTS
Ashley Elizabeth Conway  Music (Conducting)  Dissertation: Asking Women How They Feel: A Survey of Women’s Choir Members in Collegiate Choral Programs in the Southeastern United States  Chair: David Schildkret, School of Music

Xuan Liu  Music (Performance)  Dissertation: Performance Guideline: Henry Cowell’s Three Irish Legends and Six Ings, and John Cage’s The Perilous Night  Chair: Robert D. Hamilton, School of Music

Andrew Stephen O’Neal  Music (Performance)  Dissertation: The Mimicking of Instruments in Arrangements and Transcriptions for Piano of Chinese Traditional Music  Chair: Caio C. Pagano, School of Music

Jingchao Zhou  Music (Performance)  Dissertation: Performance Guideline: Henry Cowell’s Three Irish Legends and Six Ings, and John Cage’s The Perilous Night  Chair: Robert D. Hamilton, School of Music

SANDRA DAY O’CONNOR COLLEGE OF LAW
MASTER OF LEGAL STUDIES (MLS)
Scott Lyman Bates
Amanda Beasley
Lauren Bosco
Terrence Bryant
Jared Thomas Bubak
Marcela Caamano
Kimberly Carter
Skye Katherine Carver
Jacqueline Catalan
Timothy Dion Congress
Tymier Drummond

TJ Just
Tiffany Lynn Little
Andrew Michael Martinez
Shaunda McConnelly
Cynthia McGough
Amber Triniere Mitchell
Charles Adam Montoya
Hina Zehra Naqvi
Jakov Taylor Nelp
Miranda Janelle Nordstrom
Kaylea Ott

Nicolette Catharina Oviedo
Michelle Esther Plunkitt
Danelle Simpkins
Jordan Mackenzie Tyler
Miryam Lisseth
Valdivia Romero
Sara Ward
Alyssa Kaye Waters
Paul R. Weaver

JURIS DEGREES CONFERRED
August 9, 2020
MASTERS DEGREES CONFERRED
August 9, 2020

COLLEGE OF HEALTH SOLUTIONS
MASTER OF ADVANCED STUDY
Aylin Angelina Angulo—Health Informatics
Jason Scott Bryant—Health Informatics
Michelle Brittany Cobb—Health Informatics
Dana Dolejsi—Health Informatics
Alexia Shae Eaton—Health Informatics
Michael Alan Keithbahn—Health Informatics
Carla Maldonado—Health Informatics
Emeleke Agenda Njikeng—Health Informatics
Angelica Mae Orr—Health Informatics
Sarah Manuela Sydiongco—Health Informatics
Emily Kathryn Walsh—Health Informatics

MASTER OF SCIENCE
Cassius Lee Adams—Science of Health Care Delivery
Kristen Almenario—Medical Nutrition
Jhalia Alnass—Biomedical Diagnostics
Fatima Hashem Alsaqaf—Biomedical Diagnostics
Jairi Alvarado—Biomedical Diagnostics
Samantha Pauline Amatuzio—Biomedical Diagnostics
Sidra Ansari—Medical Nutrition
Jamie Johnathon Berlanga—Biomedical Diagnostics
Maria Kate Brennan—Medical Nutrition
Paula Buras—Biomedical Diagnostics
Courtney D. Calhoun—Science of Health Care Delivery
Jason Anthony Carr—Biomedical Diagnostics
Daniel James Chappell—Biomedical Diagnostics
Diana Monique Collins—Biomedical Diagnostics
Khadijah Crosby—Biomedical Diagnostics
De’Angelo LeVon Dean—Science of Health Care Delivery
Aaron Brooks Durham—Biomedical Diagnostics
Abdelazeem Abdahameed Elhabyan—Biomedical Diagnostics
Kaela Eller—Science of Health Care Delivery
Ronn Erickson—Biomedical Diagnostics
Christian Andrew Evans—Biomedical Diagnostics
Andrés Samuel Fierro—Nutritional Science
Christina Lauren Gantt—Biomedical Diagnostics
Abigail Kay Goff—Communication Disorders
Miranda Christina Gong—Biomedical Diagnostics
Stephanie Celina Grijalva—Biomedical Diagnostics
Troy Michael Handwerk—Biomedical Diagnostics
Stacy Marie Hitesman—Nutritional Science (Dietetics)
Vanessa Hooker—Biomedical Diagnostics
Joseph Wade Ipson—Nutritional Science (Dietetics)
Ahsan Aftab Iqbal—Biomedical Diagnostics
Melvin Lomone’ Johnson II—Biomedical Diagnostics
Alexandria Rose Killion—Biomedical Diagnostics
Allison Micael Korsho—Science of Health Care Delivery
Melissa Korth—Nutritional Science (Dietetics)
Maissa Abbas Ksaier—Biomedical Diagnostics
Peter Ming Kwan—Biomedical Diagnostics
Breanne Michelle Laird—Exercise and Wellness
Chia-Yu Lin—Exercise and Wellness
Ana Sofia Lopez—Medical Nutrition
Jennifer Martinez—Medical Nutrition
Isabella Mazer—Science of Health Care Delivery
Candace Leanne Morgan—Nutritional Science (Dietetics)

COLLEGE OF INTEGRATIVE SCIENCES AND ARTS
MASTER OF COUNSELING
Rebecca Noelle Bishop
Megan Renee Celestina
Devin Alexander Ellis
Zachary Alexander Ramirez
Michelle Elaine Saint
Jessica Ann Stelfox

MASTER OF LIBERAL STUDIES
Anita Marie Lacy—Liberal Studies
Yuwei Peng—Liberal Studies (Film and Media Studies)
Tonissa Christine Saul—Liberal Studies
Jatavia Kieara Tapley—Liberal Studies
Natalie Ray Turner—Liberal Studies
Elizabeth Helene Wahba—Liberal Studies
Marisa Anne Wilson—Liberal Studies
Nichole E. Young—Liberal Studies (Film and Media Studies)

THE COLLEGE OF LIBERAL ARTS AND SCIENCES
MASTER OF ADVANCED STUDY
Brandon Michael Barnett—Geographic Information Systems
Eric Douglas Burrell—Film and Media Studies
Jayvion Samuel Chee—Geographic Information Systems
Wenqi Ding—Geographic Information Systems
Jackson Fiah Doe II—Geographic Information Systems
Nicholas C. Gay—Geographic Information Systems
Joseph Stephen Holland—Geographic Information Systems
Brandy Amelia Kapos — Geographic Information Systems
Arnold Chi Kedia — Geographic Information Systems
Songmei Liao — Geographic Information Systems
Ivone Kerubo Masara — Geographic Information Systems
Samuel Joseph Meltzer — Geographic Information Systems
Shakthi Bharathi Murugesan — Geographic Information Systems
Nerissa Jane Pinto — Geographic Information Systems
Kelly Younger Shea — Geographic Information Systems
Shelby Joclyn Wilkerson — Geographic Information Systems
Michelle Anne Zelaya — Geographic Information Systems
Heidi Hartshorn — History
Ashley Marie Harvey — Communication
Kylene Rose Hayes — Communication
Sarah Madeline Hays — English
Nicholas A. Jameson — English
Kimberly D. Jefferson — Communication
Patricia Elizabeth Jones — English
Kaylee Anne Jordan — Global Security
Nathaniel Wayne Joyner — Global Security (Cybersecurity)
Julia G. Judson-Garcia — Mathematics Education
Samuel Adam Kaufman — Global Security
Alescia Kennon — Sociology
Jacob Lawson — Sociology
Jodi Lynn Lee — Sociology
Moses Sung-Eun Lee — Global Security
Karina Sturdevant Levy — History
Aundria Littlejohn — Communication
Margaret Moore Junkin Locke — English
Corbin Pope Hall Mahrey — Communication
Jessica Sue Maier — Global Security
Mark Epi Normanne C Marquez — Global Security (Cybersecurity)
Cordell McClure — Communication
Alexandra E. McGuire — English
Clint Fred McKay — Indigenous Education
Sydney Rebecca Mitterling — English
Rodnka Montoya — English
Monira Mona Moray — Global Security
Mwende Mwini — Global Security
Jennifer L. Nelson — English Education
Kevin Brennan Nunez — History
Buckley Powell O’Stein — Global Security
Heather Paul — English
Robin Beth Perry — English
Kelee Wokalanne Portee — Sociology
Anthony Michael Poulos — English
Camilo Jimmy Preciado — English
Jacqueline Purdy — English
Ericka Yvette Ramirez — Communication
Erica Ann Rawles — English
Alexandra Elizabeth Reynolds — Sociology
Alison Marie Rohrer — Global Security
Nathaniel Abran Romero — Global Security (Cybersecurity)
Jose Carlos Salazar — Spanish
Eric Scholle — History
Jeffrey M. Scott, Jr. — English
Briana J. Seward — Communication
Desiree Ann Shellengerger — Global Security
Jessica Helynn Silks — English
Randolph Duane Singleterry — Global Security
Carly Theres Singleton Mдумa — English
Samantha Smith — Communication
Katherine Anne Storms — Communication
James K. Szredy, Jr. — Global Security
Casey Meadows Tharpe — Communication
Kelly Jo Thomas — English
Erika Briana Torres — English Education
Mihaila Tubă — Global Security
Jenna Di Valentini — English
Stephanie Patrick Wahlund — Sociology
Lisaete Marie Walberer — English
Kiara Lee Weatherby — Indigenous Education
Michelle Diane Weber — Sociology
David Stephen Wells — Global Security
Lv Zhu — Mathematics

M A S T E R O F A R T S

Brent Jay Adams — English
Simcha Menachem Mendel Adelman — History
Nicholas A. Armstrong — Communication
Audrey Camille Angelmyer — Communication
Philip Arthur — Philosophy
Paula Baker — Sociology
Yamilec Barrera — English
Tessa Becker — Communication
Frances Benavidez — Indigenous Education
Iliriana Berisha — Communication
Jennifer Patricia Boresen — Communication
Melinda C. Borucki — Communication
Lindsey Bracken — Communication
Joanna Collins Brown — Communication
Katelyn Elizabeth Burnett — English
Jose Luis Cordova — Communication
Kelsey Shea Corrigan — English Education
Dustin Thomas Cox — English
Todd A. Crabtree — Communication
Irina Crawford — Global Security (Cybersecurity)
Korein Davis — Sociology
Emily Christine Dieckman — Sociology
Robert D. Dillman — Global Security
Danielle Dominguez — English Education
Eрин Lynne Dowding — Communication
Alicia Duran — Communication
Zeinab El Mokdad — Communication
Sabria Mustafa El-Kurbi — English
Omar G. Esparza — English
Dusty O’Neill Folds — English
Ariel Francis — Global Security
Ashley Garrett — Communication
Kayla Marie Garvey — English Education
Kara Leigh Githero — English Education
Robert Golla — English
Aaron Patrick Gray — Sociology
Jennifer Anna Gray — English
Angela Dawn Green — English
David Garcia — Sociology
Joe Gustafson — Global Security
Jenny Marie Harris — Communication

M A S T E R O F N A T U R A L S C I E N C E

Tammie W. Draughon — Natural Science (Physics)
Stephen Arthur Huston — Natural Science (Physics)
Nathaniel Winn Lohmann — Natural Science (Physics)

M A S T E R O F S C I E N C E

Estu Dyah Arifianti — Justice Studies
Briana Renee Bain — Family and Human Development
Taylor Kathleen Beargeon — Family and Human Development
Christian Carter — Justice Studies
John Kevin Lopez Cava — Statistics
Eliah Lorenzo Chambers — Biology (Biology and Society)
Chloe de Dube Chan — Bionimicry
Stephanie Christine Contreras — Family and Human Development
Alexis Renee Darby — Biology (Biology and Society)
Jennifer Flores — Biology
Dylan Christopher Gagler — Geological Sciences
Inez Guadalupe Gonzales — Family and Human Development
Caitlin Elizabeth Goodheart — Family and Human Development
Catherine Luese Hart — Statistics
Emily Blake Hurd — Family and Human Development
Shunna Ide — Bionimicry
Danielle Briana Jackson — Family and Human Development
Chad Edward Johnson — Family and Human Development

Katherine Anne Storms — Communication
John W. Kirchner II — Family and Human Development
Susan Mary Klem — Geological Sciences
Jeric Lake — Family and Human Development
Cole Larson-Whittaker — Plant Biology and Conservation
Nubia Erandi Maldonado Perez — Biology
Taekeis Janel Muhammad-Turner — Family and Human Development
Mainak Mukhopadhyay — Physics
Abigael Catherine Nachtshem — Statistics
Kirley Ann Ragan — Biology
Ainsley Grace Ramsey — Actuarial Science
Alexa Jordan Roeder — Molecular and Cellular Biology
Amanda Nicole Ryan — Family and Human Development
Carolin Sarian — Family and Human Development
Tyler Russell Scott — Geological Sciences
Kathryn Alexandra Shearer — Family and Human Development
Sierra Rose Snead — Family and Human Development
Shannon Snyder — Molecular and Cellular Biology
Christian Eric Stalberg — Bionimicry
**MASTER OF MUSIC**

- Amanda Joy Steele — *Family and Human Development*
- Michelle Jamie Torbit — *Actuarial Science*
- Angelica Paola Trejo — *Family and Human Development*
- Danielle Trussell — *Biology*
- Anthony Adam-Roman Acevedo — *Music Education*
- Lea Ashley Ale — *Performance (Performance)*
- Kyle Bartlett — *Music Education*
- Laura Cleverdon Berra — *Music Education*
- Brittany Lyn Dardis — *Music Education*
- Anthony Lee Manluccia — *Music Education*
- Mercedes Rogers — *Music Education*

**IRA A. FULTON SCHOOLS OF ENGINEERING**

**MASTER OF COMPUTER SCIENCE**

- Nathan Joshua Barba
- Michelle Grace Drake
- Matthew James Erjavac
- Nicholas James Melillo
- Thomas Lee Thornton, Jr.

**MASTER OF SCIENCE**

- Zhenyu Bao — *Computer Science (Big Data Systems)*
- Radhika Bhati — *Computer Science*
- Shaun Michael Brown — *Computer Science*
- Raj Shaileshbhavi Buddhadev — *Computer Science*
- Matthew Thomas Calcote — *Computer Science*
- Prakash Chandra — *Computer Science*
- Abraam Demyan — *Computer Science*
- Shuting Sun — *Computer Science*
- Marcus Alexander Thomas — *Computer Science*
- Manlin Zhang — *Computer Science*
- Ziming Zhang — *Computer Science*
- Rendi Junc — *Computer Science (Big Data Systems)*
- Travis James McMahon — *Computer Science*
- Gourab Mitra — *Computer Science*
- Trey Emory Ottaway — *Computer Science*
- Arvind Ramesh — *Computer Science*
- Parv Sethi — *Computer Science*
- Ryan Clifford Zwiefelhofer — *Computer Science*

**HERBERGER INSTITUTE FOR DESIGN AND THE ARTS**

**MASTER OF ARTS**

- Dienae Kiyomi Hunter — *Creative Enterprise and Cultural Leadership*
- Yiliang Sun — *Art (Art History)*
- Hannah Grace Ziesmann — *Art (Art History)*

**MUSIC**

- Anthony Adam-Roman Acevedo — *Music Education*
- Laura Cleverdon Berra — *Music Education*
- Brittany Lyn Dardis — *Music Education*
- Anthony Lee Manluccia — *Music Education*
- Mercedes Rogers — *Music Education*

**INTERIOR ARCHITECTURE**

- Zijing Zhao

**ECOLOGY, ENVIRONMENT, AND ENERGY**

**MASTER OF SCIENCE**

- Shahzadi Aimen — *Biomedical Engineering*
- Yousef A A M Alali — *Electrical Engineering (Computer Systems)*
- Harshith Allamsetti — *Computer Engineering (Computer Systems)*
- Abdullah Saqer Alotaibi — *Electrical Engineering*
- Aditi Ashwini Amit — *Civil, Environmental and Sustainable Engineering*
- Harish Anand — *Computer Science*
- Kristofof Glenn Anderson — *Information Technology*
- Samuel Troy Arnold — *Human Systems Engineering*
- Steven Thomas Balmer — *Construction Management and Technology*
Mary Lou Fulton Teachers College

MASTER OF ARTS

Nemeglessis Aballi — Special Education (Applied Behavior Analysis)
Jennifer Jean Abel — Special Education (Applied Behavior Analysis)
Layne Abernathy — Special Education (Applied Behavior Analysis)
Miguel Angel Aguilar, Jr. — Special Education (Applied Behavior Analysis)
Adriana Marie Aguirre — Special Education (Applied Behavior Analysis)
Angeline Michelle Alcantara — Special Education (Applied Behavior Analysis)
Jamila Aleaf — Special Education (Applied Behavior Analysis)
Rojun V. Alexander — Special Education (Applied Behavior Analysis)
Stephanie Rae Alvarado — Special Education (Applied Behavior Analysis)

Kassandra Alvarez — Special Education (Applied Behavior Analysis)
Morgan Rae Anderson — Special Education (Applied Behavior Analysis)
Victoria Rose Angeli — Special Education (Applied Behavior Analysis)
Chelsea Thompson Anstead — Special Education (Applied Behavior Analysis)
Miranda Rose Ashe — Special Education (Applied Behavior Analysis)
Hailey Elizabeth Ashton — Special Education (Applied Behavior Analysis)
Christopher Jack Atchley — Special Education (Applied Behavior Analysis)
Lily Avila — Special Education (Applied Behavior Analysis)
Markiah Baker — Special Education (Applied Behavior Analysis)
Sasha Ashley Camp—Special Education (Applied Behavior Analysis)
Olivia Lauren Campbell—Special Education (Applied Behavior Analysis)
Fatima del Rosario Cano—Special Education (Applied Behavior Analysis)
Dana Lee Carney—Special Education (Applied Behavior Analysis)
Arleth Carmina Carrillo—Special Education (Applied Behavior Analysis)
Honacio Gabriel Castaneda—Special Education (Applied Behavior Analysis)
Jose Luis Castaneda—Special Education (Applied Behavior Analysis)
Sagrario Castaneda—Special Education (Applied Behavior Analysis)
Caitlyn Madison McMullen Casta—Special Education (Applied Behavior Analysis)
Gabriel D. Castillo—Special Education (Applied Behavior Analysis)
Chelsea Danielle Castro—Special Education (Applied Behavior Analysis)
Erwin Joshua A. Catly—Special Education (Applied Behavior Analysis)
Lauren E. Champion—Special Education (Applied Behavior Analysis)
Tamara Nichole Chandler—Special Education (Applied Behavior Analysis)
Onika Candice Charles—Special Education (Applied Behavior Analysis)
Ariana R. Chavez—Special Education (Applied Behavior Analysis)
Alexa Monique Chervets—Special Education (Applied Behavior Analysis)
Mary Jeanne Macken Christensen—Special Education (Applied Behavior Analysis)
Merrin Christenson—Special Education (Applied Behavior Analysis)
Anna Kathrina Castro Cipriano—Special Education (Applied Behavior Analysis)
Brooke Clutts—Special Education (Applied Behavior Analysis)
Megan Jacqueline Cohen—Special Education (Applied Behavior Analysis)
Jacqueline D. Collins—Special Education (Applied Behavior Analysis)
Trista Marie Cowlishaw—Special Education (Applied Behavior Analysis)
Ashley Cox—Special Education (Applied Behavior Analysis)
Jozie K. Cristafulli—Special Education (Applied Behavior Analysis)
Amanda Marie Cronin—Special Education (Applied Behavior Analysis)
Eva Marina Cramm—Special Education (Applied Behavior Analysis)
Joseph Cruz—Special Education (Applied Behavior Analysis)
Daniel Ellis Cumba—Special Education (Applied Behavior Analysis)
Dayna Monay Cunningham—Special Education (Applied Behavior Analysis)
Hailey B. Curnute—Special Education (Applied Behavior Analysis)
Ashley Curtin—Special Education (Applied Behavior Analysis)
Eileen Stephanie Roxas Dael—Special Education (Applied Behavior Analysis)
Danyel Nicole Davis—Special Education (Applied Behavior Analysis)
Kendall Anne Davis—Special Education (Applied Behavior Analysis)
Drake Dawson—Special Education (Applied Behavior Analysis)
Keelan Day—Special Education (Applied Behavior Analysis)
Kathryn Lauren DeBlock—Special Education (Applied Behavior Analysis)
Kimberly DePeters—Special Education (Applied Behavior Analysis)
Amy-Lee Tedesco DeFusco—Special Education (Applied Behavior Analysis)
Samantha Del Muga—Special Education (Applied Behavior Analysis)
Amethyst dela Pena—Special Education (Applied Behavior Analysis)
Ronald Jerome DePompeis—Special Education (Applied Behavior Analysis)
Jacob Deskovitz—Special Education (Applied Behavior Analysis)
Matthew A. Diaz—Special Education (Applied Behavior Analysis)
Paige Elaine Dilley—Special Education (Applied Behavior Analysis)
Dana Rose Distable—Special Education (Applied Behavior Analysis)
Kevin Domi—Special Education (Applied Behavior Analysis)
Taylor Marie Donnelly—Special Education (Applied Behavior Analysis)
Anastasia Ruth Dude—Special Education (Applied Behavior Analysis)
Tara Rebec—Special Education (Applied Behavior Analysis)
Elizabeth Dunavin—Special Education (Applied Behavior Analysis)
Gregory M. Durham—Special Education (Applied Behavior Analysis)
Jennifer Marie Emerson—Special Education (Applied Behavior Analysis)
Natali Cervantes Espino—Special Education (Applied Behavior Analysis)
Stephanie Estrada—Special Education (Applied Behavior Analysis)
Alessandra Fentress—Special Education (Applied Behavior Analysis)
Annemarie Fine—Special Education (Applied Behavior Analysis)
Kristie Lindsey Fisher—Special Education (Applied Behavior Analysis)
Jessica Flaherty—Special Education (Applied Behavior Analysis)
Jascha Alea Florentino—Special Education (Applied Behavior Analysis)
Jessica Margaret Fortunato—Special Education (Applied Behavior Analysis)
LeAnn M. Forystek—Curriculum and Instruction (English as a Second Language)
Andrea Fouty—Special Education (Applied Behavior Analysis)
Kianna Rakia Francis—Special Education (Applied Behavior Analysis)
Chana Friedman—Special Education (Applied Behavior Analysis)
Maddison Lynn Friedrichsmeyer—Special Education (Applied Behavior Analysis)
Ana Margarita Fuentes—Special Education (Applied Behavior Analysis)
Kristen Ashley Gabriel—Special Education (Applied Behavior Analysis)
Joel Alonso Garcia—Special Education (Applied Behavior Analysis)
Melissa Garrett—Special Education (Applied Behavior Analysis)
Brea Unique Germany—Special Education (Applied Behavior Analysis)
Karyn Rose Giacquinto Fistonich—Special Education (Applied Behavior Analysis)
Meagan Aurora Gibbs—Special Education (Applied Behavior Analysis)
Abigail Teresa Gimness—Special Education (Applied Behavior Analysis)
Seth Glossen—Special Education (Applied Behavior Analysis)
Alexander Greco—Special Education (Applied Behavior Analysis)
Casey Baldus—Special Education (Applied Behavior Analysis)
Madison Andrea Banks-Jemes—Special Education (Applied Behavior Analysis)
Nadia Cifalli Banos-Bucio—Special Education (Applied Behavior Analysis)
Evelyn Azusena Barillas—Special Education (Applied Behavior Analysis)
Ashley Re Maturan—Special Education (Applied Behavior Analysis)
Mayra Cristina Barreda—Special Education (Applied Behavior Analysis)
Carolyn Barron—Special Education (Applied Behavior Analysis)
Ashlee Jordan Bates—Curriculum and Instruction (English as a Second Language)
Morgan Ray-Anne Bell—Special Education (Applied Behavior Analysis)
Victoria Rose Bellamy—Special Education (Applied Behavior Analysis)
Taylor Anne Belluomini—Special Education (Applied Behavior Analysis)
Hannah Cape Bernstein—Special Education (Applied Behavior Analysis)
Lauren Michelle Berthelot—Special Education (Applied Behavior Analysis)
Travis Bingman—Special Education (Applied Behavior Analysis)
Katelynn Black—Special Education (Applied Behavior Analysis)
Jennifer Lauren Blanchard—Special Education (Applied Behavior Analysis)
David Blankenbaker—Special Education (Applied Behavior Analysis)
Sandra Twumasi Bonsu—Special Education (Applied Behavior Analysis)
Amber Boren—Special Education (Applied Behavior Analysis)
Kelsey Rose Borjon—Special Education (Applied Behavior Analysis)
Karl R. Braymore—Curriculum and Instruction (English as a Second Language)
Lindsay Alisen Brooks—Special Education (Applied Behavior Analysis)
Neesa M. Broussard—Curriculum and Instruction (English as a Second Language)
Kate Aiko Brown—Special Education (Applied Behavior Analysis)
Samantha Carey Brown—Special Education (Applied Behavior Analysis)
Eduardo Bremo—Special Education (Applied Behavior Analysis)
Marisha Yesenia Gonzalez Subia—Special Education (Applied Behavior Analysis)
Megan Brianne Gross—Special Education (Applied Behavior Analysis)
Luis Héctor Gracia III—Special Education (Applied Behavior Analysis)
Jennifer Lee Griggs—Special Education (Applied Behavior Analysis)
Erica Danielle Gross—Special Education (Applied Behavior Analysis)
Hui Yan Guan—Special Education (Applied Behavior Analysis)
Brenna Marie Hack—Special Education (Applied Behavior Analysis)
Amber Anne Haggerty—Special Education (Applied Behavior Analysis)
Fumiko Hamada—Special Education (Applied Behavior Analysis)
James William Hamill—Special Education (Applied Behavior Analysis)
Georgette N. Hanna—Special Education (Applied Behavior Analysis)
Taleen Hanoun—Special Education (Applied Behavior Analysis)
Timothy Michael Hanson—Special Education (Applied Behavior Analysis)
Terry Harmon—Special Education (Applied Behavior Analysis)
Lauren Elizabeth Harrigan—Special Education (Applied Behavior Analysis)
Shelly Hartung—Curriculum and Instruction (English as a Second Language)
Ariah Noel Hawkins—Special Education (Applied Behavior Analysis)
Emily M. Hayz—Special Education (Applied Behavior Analysis)
Chelsea Rae Helm—Special Education (Applied Behavior Analysis)
Kelsie Heppner—Special Education (Applied Behavior Analysis)
Joyce Marie Hernandez—Special Education (Applied Behavior Analysis)
Yadicza Hernandez—Special Education (Applied Behavior Analysis)
Megan Lucille Herndon—Special Education (Applied Behavior Analysis)
Tory Lail Eshenroder—Special Education (Applied Behavior Analysis)
Katie Jo Hodge—Special Education (Applied Behavior Analysis)
Jenna Hoffnagle—Special Education (Applied Behavior Analysis)
Jamie Reese Hunt—Special Education (Applied Behavior Analysis)
Kristin Horuchi-Hardy—Special Education (Applied Behavior Analysis)
Jennifer Hotta—Special Education (Applied Behavior Analysis)
Ellexus Tazanne Howard—Special Education (Applied Behavior Analysis)
Melissa Margaret Hughes—Special Education (Applied Behavior Analysis)
Kristy Anne Hunt—Special Education (Applied Behavior Analysis)
Kimberly Ann Hyrkul—Special Education (Applied Behavior Analysis)
Shannon Iannotti—Special Education (Applied Behavior Analysis)
Nikola Illich—Special Education (Applied Behavior Analysis)
Amber Rose Indrakritz—Special Education (Applied Behavior Analysis)
Tyler Ingham—Special Education (Applied Behavior Analysis)
Elise N. Iwanik—Special Education (Applied Behavior Analysis)
Cailin A. Jandora—Special Education (Applied Behavior Analysis)
Victoria Ann Jennings—Special Education (Applied Behavior Analysis)
Dallin Jay Johnson—Special Education (Applied Behavior Analysis)
Kathryn Lindsay Johnson—Special Education (Applied Behavior Analysis)
Kiley Ann Johnson—Special Education (Applied Behavior Analysis)
Annamaria Victoria Kamaratos—Special Education (Applied Behavior Analysis)
Jasckarn Kang—Special Education (Applied Behavior Analysis)
Min Jung Kang—Special Education (Applied Behavior Analysis)
Pooja Kapoor—Special Education (Applied Behavior Analysis)
Zahra J. Kasimu—Special Education (Applied Behavior Analysis)
Hope Marie Kaufman—Special Education (Applied Behavior Analysis)
Keeyan Kazemian—Special Education (Applied Behavior Analysis)
Yer Lor—Special Education (Applied Behavior Analysis)
Sydney A. Luedtke—Special Education (Applied Behavior Analysis)
Kiyomi Oates—Special Education (Applied Behavior Analysis)
Rachel Arena Luongo—Special Education (Applied Behavior Analysis)
Emily K. Luttrell—Special Education (Applied Behavior Analysis)
Rachel Anna Luttrell—Special Education (Applied Behavior Analysis)
Andrew James Monzon—Special Education (Applied Behavior Analysis)
Vanessa Marquez—Special Education (Applied Behavior Analysis)
Angela Owen Matheney—Special Education (Applied Behavior Analysis)
Dora Emilia Matos—Special Education (Applied Behavior Analysis)
Alexandra Matsu-Buen—Special Education (Applied Behavior Analysis)
Kyle Mayotte—Special Education (Applied Behavior Analysis)
Meghan Lynn McCarty—Special Education (Applied Behavior Analysis)
Thomas Stuart McClure—Special Education (Applied Behavior Analysis)
Sarah Jane McConkie—Special Education (Applied Behavior Analysis)
Amanda Ashley McDermott—Special Education (Applied Behavior Analysis)
Linsey Elise McGuire—Special Education (Applied Behavior Analysis)
Terra Manus—Special Education (Applied Behavior Analysis)
Danielle Medrano—Special Education (Applied Behavior Analysis)
Caitlin Marie Meeck—Special Education (Applied Behavior Analysis)
Allison Grace Messer—Special Education (Applied Behavior Analysis)
Morgan Messina—Special Education (Applied Behavior Analysis)
Nicole Miranda Mieras—Special Education (Applied Behavior Analysis)
Stacy Milazzo—Special Education (Applied Behavior Analysis)
Raven Marie Killinger Miles—Special Education (Applied Behavior Analysis)
Sabrina Lee Miller—Special Education (Applied Behavior Analysis)
Elizabeth Minater—Curriculum and Instruction (English as a Second Language)
Natalie Danitza Mitchell—Special Education (Applied Behavior Analysis)
TiaCara Breanna Mitchell—Special Education (Applied Behavior Analysis)
Teresa Mok—Special Education (Applied Behavior Analysis)
Caleb Bates Moni—Special Education (Applied Behavior Analysis)
Maryam A. Montelongo—Special Education (Applied Behavior Analysis)
Kaili Kennedy—Special Education (Applied Behavior Analysis)
Keeyan Kazemian—Special Education (Applied Behavior Analysis)
Hope Marie Kaufman—Special Education (Applied Behavior Analysis)
Kiley Ann Johnson—Special Education (Applied Behavior Analysis)
Jasckarn Kang—Special Education (Applied Behavior Analysis)
Min Jung Kang—Special Education (Applied Behavior Analysis)
Pooja Kapoor—Special Education (Applied Behavior Analysis)
Zahra J. Kasimu—Special Education (Applied Behavior Analysis)
Hope Marie Kaufman—Special Education (Applied Behavior Analysis)
Keeyan Kazemian—Special Education (Applied Behavior Analysis)
Yer Lor—Special Education (Applied Behavior Analysis)
Sydney A. Luedtke—Special Education (Applied Behavior Analysis)
Kiyomi Oates—Special Education (Applied Behavior Analysis)
Rachel Arena Luongo—Special Education (Applied Behavior Analysis)
Emily K. Luttrell—Special Education (Applied Behavior Analysis)
Rachel Anna Luttrell—Special Education (Applied Behavior Analysis)
Andrew James Monzon—Special Education (Applied Behavior Analysis)
<table>
<thead>
<tr>
<th>Full Name</th>
<th>Degree</th>
<th>Concentration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Jennifer Bellido Morales — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Ana Silvia Moreno — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Rosario Mote — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Luis Munoz — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Cristina Noelia Munoz McCorkle — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Linda Murphy — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Crystle Alexis Nancovski — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Elizabeth Nejdl — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Ashley Chantell Nelson — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Maria Nemkovich — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Ryan Patrick Niklas — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Dana Ninkham — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Harry Foster Noble III — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Andrew O'Brien — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Oluremi Michael Olaitan — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Yadira Olivas — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Frances Ugonna Opara — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Monica Lynne Orta — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Christian Renee Ortiz — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Suzanne Ostler — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Jordan Ruth Otto — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Emily Anne Overgaard — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Francesca Marie Pagnotta — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Jessica Palacios — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Emilio Antonio Pallete — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Ashley Lynn Panetta — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Alyssa Ejanda Pangburn — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Hannah Claire Parmer — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Jennifer Jean Parrish — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Sarah Marie Pate — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Christine Alexys Patee — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Suyej Rangel Pellan — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Miranda Peralta — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Jordan Lorraine Penn — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Jaquari People — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Melanie Joana Silva Peralta — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Adriana Maria Pettepiep — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Joseph Nicholas Pettersson — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Miroslava Pinzon — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>McKayla Prentice — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Alison Catherine Pryor — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Molly Puente — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Kimberly Nicole Puruncajas — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Jennielleann Danielli Catbagan Quero — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>William Robert Stephen Ralph — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Dynasty Bridgette Candice Rankin — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Michaela Blessing Rehm — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Emily E. Reineimer — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Kimberly Anne Reinfich — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Anne Clarisse Razon Reyes — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Jorge Luis Reyes, Jr. — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Calli Hyder Richards — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>April Ricks — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Danielle Riko — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Cera Alina Rivera — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Samantha Lynn Rochford — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Antoinette Rodman — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Alejandro Gabriela Rodriguez — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Samantha Marie Rodriguez — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Eric Alexander Romo-Medrano — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Chandler Faith Rosenow — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Meagan Fox Ross — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Paige Evelyn Russell — Curriculum and Instruction (English as a Second Language)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Eugenia Grace Ruther — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Breanna Angeline Saint Pierre — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Angelea Telles Salazar — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Kadija Salis — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Elias Sandru-B-Esparza — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Breanna Marie Sandefur — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Alexandria Rashell Sanders — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Leonard Sanders — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Whitley Sanders — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Kelly Rene Sandifer — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Yonina Sanin — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Tamara Chasya Shane — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Galit Danielle Sims — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Amanda Nichole Smith — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>DeAndra Shonte Smith — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Natalie Vanessa Smith O'Neill — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Allison Sara Snelsetelaar — Curriculum and Instruction (English as a Second Language)</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Erin Sohal — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Tara Leona Soland — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Lauren Emily Soles — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Haley Sortzi — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Paola Claret Soto — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Katherine Sotolongo — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Chelsea Spath — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Summer Ashley Stark — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Ashley Kay Stefanik — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
<tr>
<td>Torie Lyn St. John — Special Education</td>
<td>(Applied Behavior Analysis)</td>
<td></td>
</tr>
</tbody>
</table>
Amber Stone—Special Education (Applied Behavior Analysis)
Emylee Ann Strickland—Special Education (Applied Behavior Analysis)
Ka’Shonna Surge—Special Education (Applied Behavior Analysis)
Mercedes Sutherland—Special Education (Applied Behavior Analysis)
Stephanie Taliaferro—Special Education (Applied Behavior Analysis)
Kaitlyn Mariko Tamashiro—Special Education (Applied Behavior Analysis)
Meryt Mauqed Tawfils—Special Education (Applied Behavior Analysis)
Juli-Ann Rabiab Bowser Taylor—Special Education (Applied Behavior Analysis)
Claudia Nicole Tews—Special Education (Applied Behavior Analysis)
Cynthia Thomas—Special Education (Applied Behavior Analysis)
Megan Jane Thomas—Special Education (Applied Behavior Analysis)
Indira Ashley Tillett—Special Education (Applied Behavior Analysis)
Danielle Toner—Special Education (Applied Behavior Analysis)
Mandie Dionne Tonini—Special Education (Applied Behavior Analysis)
Faith Elizabeth Totten—Special Education (Applied Behavior Analysis)
Gemma Towe—Special Education (Applied Behavior Analysis)
Whitney Rebekaah Troxell—Special Education (Applied Behavior Analysis)
Jennifer Chu Tung—Special Education (Applied Behavior Analysis)
Ma Karel L. Uson—Special Education (Applied Behavior Analysis)
Ingrid M. Valdez Jimenez—Special Education (Applied Behavior Analysis)
Elizabeth Natalia Vallejo—Special Education (Applied Behavior Analysis)
Justine Marie Valente—Special Education (Applied Behavior Analysis)
Nakeisha Myeisha Keirra Vance—Special Education (Applied Behavior Analysis)
Alexandra Vendewalle—Special Education (Applied Behavior Analysis)
Jose-Guadalupe Verduzco Vargas—Special Education (Applied Behavior Analysis)
Rahimil Vazquez—Special Education (Applied Behavior Analysis)
Danielle Nicole Vega—Special Education (Applied Behavior Analysis)
Keysha Veleiz—Special Education (Applied Behavior Analysis)
Sara Elizabeth Ver Burg—Special Education (Applied Behavior Analysis)
Marlene Lynn Veres—Special Education (Applied Behavior Analysis)
Stephania Vinasco—Special Education (Applied Behavior Analysis)
Rachel Lea Vissichelli—Special Education (Applied Behavior Analysis)
Theodore Vollmer—Special Education (Applied Behavior Analysis)
Fallon Taylor Wagoner—Special Education (Applied Behavior Analysis)
Taylor Ann Walters—Special Education (Applied Behavior Analysis)
Raeanna Brea Washington—Special Education (Applied Behavior Analysis)
James Raymond Waters—Special Education (Applied Behavior Analysis)
Christopher Lee Watson—Special Education (Applied Behavior Analysis)
Adrienne Renee Watts—Special Education (Applied Behavior Analysis)
Brenda Nichol Webb Crick—Special Education (Applied Behavior Analysis)
Darcy Renae Weber—Special Education (Applied Behavior Analysis)
Suyetl Margarita Welch—Special Education (Applied Behavior Analysis)
Wyatt James Westling—Special Education (Applied Behavior Analysis)
Meybelin U. White—Special Education (Applied Behavior Analysis)
Brent Matthew Wickstrom—Special Education (Applied Behavior Analysis)
Mariza Shintelle Williams—Special Education (Applied Behavior Analysis)
Julia Wilson—Special Education (Applied Behavior Analysis)
Kimberly Lauren Wimer—Special Education (Applied Behavior Analysis)
Andrew M. Wong—Special Education (Applied Behavior Analysis)
Tracie-Erin Chiemi Yamada—Curriculum and Instruction (English as a Second Language)
Shannon YBarra—Special Education (Applied Behavior Analysis)
Daniella Young-Buitrago—Special Education (Applied Behavior Analysis)
Diana Camila Zerda Gaitan—Special Education (Applied Behavior Analysis)

MAYOR OF EDUCATION

Bianca Yamilet Acosta Laija—Curriculum and Instruction (Applied Behavior Analysis)
Charday Ife Adams—Learning Design and Technologies
Chinyere Ijeoma Agada—Curriculum and Instruction (Gifted Education)
Candice Nicole Alhami—Curriculum and Instruction (Early Childhood Education)
Kiara Nicole Anthony—Curriculum and Instruction (Applied Behavior Analysis)
Ulises Aragon—Educational Leadership (Principalship)
Eliana Baskins—Secondary Education (Teacher Certification)
Alicia Megan Bender—Educational Leadership (Principalship)
Emily Bentley—Learning Design and Technologies
Brittany Morgan Block—Educational Leadership (Principalship)
Benjamin Alexander Boisclair—Secondary Education (Teacher Certification)
Marissa Jay Bradshaw—Secondary Education (Teacher Certification)
Emily LaVon Brems—Secondary Education (Teacher Certification)
Cristina Balduino Bricie—Elementary Education (Teacher Certification)
Austin Paul Brown—Secondary Education (Teacher Certification)
Jessica Rae Buttermore—Curriculum and Instruction (Gifted Education)
Connor Scott Carlson—Educational Leadership (Principalship)
Tonya Nicole Carreiro—Curriculum and Instruction (Early Childhood Education)
Michele Lynn Casillas—Curriculum and Instruction (Autism Spectrum Disorders)
Alyssa Josalind Chapman—Educational Leadership (Principalship)
Tatiana Charr—Curriculum and Instruction (Early Childhood Education)
Chelsea Conover—Curriculum and Instruction (Early Childhood Education)
Val Conway—Curriculum and Instruction (Early Childhood Education)
Amanda Victoria Corona—Secondary Education (Teacher Certification)

Kristin Custer—Curriculum and Instruction (Early Childhood Education)
Erin Elizabeth Damitio—Curriculum and Instruction (Applied Behavior Analysis)
Kristen Marie Davis—Curriculum and Instruction (Gifted Education)
Shannon Irene Decker—Educational Leadership (Principalship)
Abigail Marie Denk—Elementary Education (Teacher Certification)
Allison Theresa Denton—Curriculum and Instruction (Early Childhood Education)
Suzet Diaz—Curriculum and Instruction (Applied Behavior Analysis)
Sara Hassan Elliott—Curriculum and Instruction (Applied Behavior Analysis)
Jennifer L. Ellis—Secondary Education (Teacher Certification)
Jean Falconburg—Curriculum and Instruction (Early Childhood Education)
Marcus A. Fields—Learning Design and Technologies
Laura E. Fitzgerald—Learning Design and Technologies
Sweet Flake—Curriculum and Instruction (Early Childhood Education)
Alexandria Flowers—Elementary Education (Teacher Certification)
Brooke Elizabeth Frahm—Elementary Education (Teacher Certification)
Todd Ryan Frazee—Learning Design and Technologies
Casie Marie Gaebler—Curriculum and Instruction (Gifted Education)
Jennifer Maria Gaines—Learning Design and Technologies
Kara Hope Aubrey Gamble—Elementary Education (Teacher Certification)
Kimberly Shontae Gammage—Educational Leadership (Principalship)
Maria Teresa Gasca—Curriculum and Instruction (Applied Behavior Analysis)
Brielle Marie Giesemann—Secondary Education (Teacher Certification)
Leah Glascoe—Curriculum and Instruction (Early Childhood Education)
Dandridge Glover-Fanucchi—Curriculum and Instruction (Early Childhood Education)
NEW COLLEGE OF INTERDISCIPLINARY ARTS AND SCIENCES

MASTER OF ARTS

Sarah Middlebrook—Social Justice and Human Rights
Samantha Jean Schaefer—Social Technologies
Alfred Eugene Spina—Communication Studies
Katlyn Skye Taylor—Communication Studies

MASTER OF SCIENCE

Joanne Archbold—Psychology
Alexa Kahlee Arndt—Forensic Psychology
Christine Elizabeth Ashlock—Forensic Psychology
Agnia Barrientos Celpa—Psychology
Samantha Rae Bean—Psychology
Jared Charles Ashley Berry—Psychology
Riley Terese Bohage—Forensic Psychology
Marissa Nicole Bower—Forensic Psychology
Nathaniel D. Chambers—Psychology
Casey C. Conner—Forensic Psychology
Dominique Sharayan Craig—Forensic Psychology
Kalyn Lea Crickmore—Forensic Psychology
Kathryn Jean Didiet—Forensic Psychology
Larissa Erin Dover—Forensic Psychology
Jill Katherine Duce—Forensic Psychology
Arianna Samantha Eidenberger—Psychology
Nenett Paola Garcia—Psychology
Samantha L. Gates—Psychology
Imani Michelle Griffin—Psychology
Christina Hobby—Psychology
Lance A. Hodges—Forensic Psychology
Melanie Nicole Humphries—Psychology
Marquita Latrice Hunter—Psychology
Forever Savannah Rose Jaramillo—Forensic Psychology
Kendrey Johansen—Psychology
Hanna Delaney Jones—Psychology
Maritza Kelly—Forensic Psychology
Kou Yang—Learning Design and Technologies
Rita A. Youkhanna—Educational Leadership (Principalship)
Jordan Elise Young—Educational Leadership (Principalship)
Joshua Young—Learning Design and Technologies

SCHOOL FOR THE FUTURE OF INNOVATION IN SOCIETY

MASTER OF SCIENCE

Ethan Neal Campbell—Global Technology and Development
Jon Benjamin Tibbetts—Global Technology and Development

MASTER OF SCIENCE AND TECHNOLOGY POLICY

Matthew Scott Contursi
Alondra Regalado
Jordan Ben Kari
Julio Sebastian Zurate Vasquez

SCHOOL OF SUSTAINABILITY

MASTER OF SCIENCE

Adam Xavier Andresen—Sustainability
Andrew John Acejo De Los Santos—Sustainability
Amelie Mutiara Gino—Global Sustainability Science
Christian Volp—Global Sustainability Science

MASTER OF SUSTAINABILITY LEADERSHIP

Addison Morgan
MASTER OF SUSTAINABILITY SOLUTIONS
Ahmad Siyar Qasemi

THUNDERBIRD SCHOOL OF GLOBAL MANAGEMENT
MASTER OF APPLIED LEADERSHIP AND MANAGEMENT
Lawrence Oliver Ault
Aaron Winslow Banks
Preachy R. Bartolo
Yasmineen Chánes
Cedric Jawan James, Sr.
Lenard Raymond Jordan III
Derek Samuel Julian
Megan Kelperis
Todd Brian Loftis
Erik Allen Miller
Carolyn Ashley Murman
Kolton Scott Northcutt
Rebekah Lynn Rothmier
Ryne Andrew Ruiz
Casey Lee Russell
Ihab Othman Salameh
Robert Andrew Stanley

MASTER OF GLOBAL MANAGEMENT
Colin Daniel Arden
Samuel Bergen Giesbrecht
Christopher Caballero Boller
Garrett W. Boyd
Elisabeth D. Calmes
Jonathan David Carroll
Laura Nicole Deschaine
Aboubacar Sidiki Diare
Akasha L. Ferrante-Sellers
Chelsea Gill
Sarah Michelle Gomez
Steven Michael Hafron
Peter Anthony Hernandez
Manish Joon
Ahou Marie Koala
Christopher Colin
McCullough
Florence Francine Messi
Aaliyah Lorane Myers
Kelson Rong-Ji Nef
Alexander Shudo Parra
Scott Daniel Pryor
Timothy Russo
Luke Andrew Timpe
Abraao Reis Vilas Boas
Kaiwen Yang

WALTER CRONKITE SCHOOL OF JOURNALISM AND MASS COMMUNICATION
MASTER OF ARTS
Sara Katherine Abbott—Sports Journalism
Nino Abdaladze—Investigative Journalism
Maureen Ann Bohannon—Investigative Journalism
Jamie Lyn Fields—Investigative Journalism
Misha Devon Jones—Sports Journalism
Megan Lupo—Investigative Journalism
Kate Surma—Investigative Journalism

MASTER OF MASS COMMUNICATION
Chance Dorland
Iryna Prysyazhnuk

WATTS COLLEGE OF PUBLIC SERVICE & COMMUNITY SOLUTIONS
EXECUTIVE MASTER OF PUBLIC ADMINISTRATION
Anne M. Ackroyd
Victoria Adair
Jamie Nicole Bandy
Daniel Paul Gabiou
Troy L. George
James Hogue
Robert James Lott
Bret Christian Petersen
M. Judith Ramos
Philip Conrad Schlotter
Kirsten Sorensen
VanDeventer
Randolph A. Wilkins
Christina Jean Worden

MASTER OF ARTS
Scott Patrick Biglen—Criminal Justice
Hailey Lamberto Blogg—Criminal Justice
Jordan G. Carvalho—Criminal Justice
Morgan Alexa Cipoletta—Emergency Management and Homeland Security (Community Resilience)
Stephanie Elizabeth Dane—Emergency Management and Homeland Security (Emergency Management)
Stephen M. Dorrell—Emergency Management and Homeland Security (Community Resilience)
Ann Louise Echols—Emergency Management and Homeland Security (Community Resilience)
Nathan Charles Gross—Emergency Management and Homeland Security
Donovan Hadley—Criminal Justice
Jazmyne Sue Landes—Emergency Management and Homeland Security (Community Resilience)
Lucia Leon Diaz Infante—Emergency Management and Homeland Security (Community Resilience)

William Joseph Marshall—Criminal Justice
James Raymond Myers, Jr.—Criminal Justice
Kathryn Rose Myers—Criminal Justice
Donald Henry Nelsen, Jr.—Emergency Management and Homeland Security
Matthew James Orr—Criminal Justice
Cameron Eugene Peters—Criminal Justice
Noah Porter—Emergency Management and Homeland Security
Alexandra Luz Valentina Ramirez—Criminal Justice
Andrea Lynn Richards—Emergency Management and Homeland Security (Biostatistics and Threat Management)
Aylin Lituania Rodriguez—Criminal Justice
Luke Salladay—Criminal Justice
Madison Lacey Sapp—Criminal Justice
Katy Lynn Sawyer—Emergency Management and Homeland Security
Justin Ron Storey—Criminal Justice
Kaylin Ruth Sweeney—Emergency Management and Homeland Security (Biostatistics and Threat Management)
Brandon Scott Tinta—Criminal Justice
Joyce Marie Wilkerson—Criminal Justice
Andrea Lee Wilson—Criminal Justice

Sharidan Grant Aaron—Social Work
Alexander Abate—Social Work
Zakiah Abduk-Rashid—Social Work
Rachel Lauren Adams—Social Work
Mariana Aguilar—Social Work
Joya Chanel Allen—Social Work
Elizabeth Alvarez Perez—Social Work
Mariah Lyn Antonio—Social Work
Diana Melissa Arroyo—Social Work
Priscilla Judith Ayala Pacheco—Social Work
Dustin Ryan Baker—Social Work
Shannon Marie Barfield—Social Work
Natalie Ann Beasley—Social Work
Melissa Ann Beminio—Social Work
Molly Grace Bjerk—Social Work
Nicole Nadia Boone—Social Work
Stephanie Borger—Social Work
Kristina Inese Bruggink—Social Work
Adrianna Juana Cano—Social Work
Laura Nicole Cartwright—Social Work
Melissa Clark-DeLeeuw—Social Work
Victoria Cole—Social Work
Katelyn Collier—Social Work
Heather D. Cook—Social Work
Michele Renee Coon—Social Work
Rebecca P. Corrigan—Social Work
Michelle Courtneay—Social Work
Jenessa Kay Crandall—Social Work
Emily Elizabeth Cronin—Social Work
Alleia DaNae Davila—Social Work

Angel D Marco Garcia—Public Administration
Teayong Kim—Public Administration
Natalie Elaine Klimatzik—Public Administration
Scott David McBride—Public Administration
Jackelyn Ramirez—Public Administration
Samantha Viola Roberts—Public Administration
Robin Lee Smith—Public Administration

Julia Abri Arredondo—Public Administration
Reyna Nicole Olvey—Public Administration
Pooja Rajendra Paode—Public Administration

Nicholas Joseph Bugliari—Program Evaluation and Data Analytics
Jendayi Niaih Edmeade—Community Resources and Development (Sustainable Communities)
Jonna Ivonne Garcia Arellano—Program Evaluation and Data Analytics
Katherine Gentry—Program Evaluation and Data Analytics
Ashlee Marie Lloyd—Criminology and Criminal Justice
Casey Dakota Moran—Community Resources and Development (Tourism)
Courtney Ashley Stowers—Program Evaluation and Data Analytics

Sara Josephine De La Torre—Social Work
Isaac Del Castillo—Social Work
Loveleen Dhalival—Social Work
Suzanne Tellez-Diaz—Social Work
David Duffield—Social Work
Miranda Grace Ebert—Social Work
Emma Elizabeth Enabnit—Social Work
Malka Feigenson—Social Work
Sarah Renee Fletcher—Social Work
Tiffany Ellen Flint-Ovando—Social Work
Ashlee Frazier—Social Work
Cynthia Fuller—Social Work
Elizabeth Ann Fuller—Social Work
Candice Krystal Garcia—Social Work
(Planning, Administration and Community Practice)
Sara Elizabeth Gatlin—Social Work
Tiffany Corrine Goings—Social Work
Emily Rose Goodman—Social Work
Jennifer Louise Kraii Gottfried—Social Work
Eleanor Watkins Grimm—Social Work
Lindsay Nicole Gutierrez—Social Work
Sara Jing Hamilton—Social Work
Dustin Hicks Hankins—Social Work
A拉斯aundra Elizabeth Hardoby—Social Work
Cherish Harvey—Social Work
Shineva Loren Hatter—Social Work
Nicole Michele Head—Social Work
Erin Leigh Helleso—Social Work
Iliana A. Hernandez—Social Work
### MASTER OF SUSTAINABLE TOURISM

<table>
<thead>
<tr>
<th>Name</th>
<th>Affiliation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Kurt Delmar Holiday</td>
<td>Social Work</td>
</tr>
<tr>
<td>Heather Jean Hundtoft</td>
<td>Social Work</td>
</tr>
<tr>
<td>Nicole Rae Hunt</td>
<td>Social Work</td>
</tr>
<tr>
<td>Sara Nicole Hunnigan</td>
<td>Social Work</td>
</tr>
<tr>
<td>Lucie Ingram</td>
<td>Social Work</td>
</tr>
<tr>
<td>Joanna Marie Inwards</td>
<td>Social Work</td>
</tr>
<tr>
<td>Savannah Jackson</td>
<td>Social Work</td>
</tr>
<tr>
<td>Erika Nicole Jakubic</td>
<td>Social Work</td>
</tr>
<tr>
<td>Selma Jasarevic</td>
<td>Social Work</td>
</tr>
<tr>
<td>Amira Jane Johnson</td>
<td>Social Work</td>
</tr>
<tr>
<td>Caitlin Johnson</td>
<td>Social Work</td>
</tr>
<tr>
<td>Caroline Fowler Kanuck</td>
<td>Social Work</td>
</tr>
<tr>
<td>Toni F. Kee</td>
<td>Social Work</td>
</tr>
<tr>
<td>Linsey Nicole Keller</td>
<td>Social Work</td>
</tr>
<tr>
<td>Karen Ann Kelsch</td>
<td>Social Work</td>
</tr>
<tr>
<td>Kalli Araya Kembel</td>
<td>Social Work</td>
</tr>
<tr>
<td>Rebecca Lynn Kinsey</td>
<td>Social Work</td>
</tr>
<tr>
<td>Darryl Scott Kintzel</td>
<td>Social Work</td>
</tr>
<tr>
<td>Sadie Liz Clemielin</td>
<td>Social Work</td>
</tr>
<tr>
<td>Teighlor Kodel</td>
<td>Social Work</td>
</tr>
<tr>
<td>Renee S. Kyle</td>
<td>Social Work</td>
</tr>
<tr>
<td>Brittanley Autumn Lacer</td>
<td>Social Work</td>
</tr>
<tr>
<td>Maria D. Landin</td>
<td>Social Work</td>
</tr>
<tr>
<td>Ciara Pearl Larson</td>
<td>Social Work</td>
</tr>
<tr>
<td>Johanna Leon</td>
<td>Social Work</td>
</tr>
<tr>
<td>Lauren Burdine Lewis</td>
<td>Social Work</td>
</tr>
<tr>
<td>Rachael Wilma Long</td>
<td>Social Work</td>
</tr>
<tr>
<td>Julia Michelle Lopez</td>
<td>Social Work</td>
</tr>
<tr>
<td>Lisa E. Lopez</td>
<td>Social Work</td>
</tr>
<tr>
<td>Katy Renee Lounsbury</td>
<td>Social Work</td>
</tr>
<tr>
<td>Stacey Lynn Lynch</td>
<td>Social Work</td>
</tr>
<tr>
<td>Elizabeth Katherine Magyar</td>
<td>Social Work</td>
</tr>
<tr>
<td>Ashley Nicole Martinlade</td>
<td>Social Work</td>
</tr>
<tr>
<td>Makenna McMillan</td>
<td>Social Work</td>
</tr>
<tr>
<td>Hannah Raye Meyer</td>
<td>Social Work</td>
</tr>
<tr>
<td>Jessica Paige Meyer</td>
<td>Social Work</td>
</tr>
<tr>
<td>Kari A. Miller</td>
<td>Social Work</td>
</tr>
<tr>
<td>Allie Mitchell</td>
<td>Social Work</td>
</tr>
<tr>
<td>Michael E. Mitchell</td>
<td>Social Work</td>
</tr>
<tr>
<td>Anika Natia Montgomery</td>
<td>Social Work</td>
</tr>
<tr>
<td>Danielle Mary Corybelle Musicik</td>
<td>Social Work</td>
</tr>
<tr>
<td>Freddly Russell Nail</td>
<td>Social Work</td>
</tr>
<tr>
<td>Joanna Leigh Nelson</td>
<td>Social Work</td>
</tr>
<tr>
<td>Courtney Gam Ho Natsu Oishi</td>
<td>Social Work</td>
</tr>
<tr>
<td>Charlotte Louise Owens</td>
<td>Social Work</td>
</tr>
<tr>
<td>Amanda Patel</td>
<td>Social Work</td>
</tr>
<tr>
<td>Samuel David Paulson</td>
<td>Social Work</td>
</tr>
<tr>
<td>Lauren Anne Pearce-Walker</td>
<td>Social Work</td>
</tr>
<tr>
<td>Madeleine Samantha Pena</td>
<td>Social Work</td>
</tr>
<tr>
<td>David Perez, Jr.</td>
<td>Social Work</td>
</tr>
</tbody>
</table>

### MASTER OF BUSINESS ADMINISTRATION

<table>
<thead>
<tr>
<th>Name</th>
<th>Affiliation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sung Keun Ahn</td>
<td></td>
</tr>
<tr>
<td>Jacob Christian Andersen</td>
<td></td>
</tr>
<tr>
<td>Derek Andrew Beckett</td>
<td></td>
</tr>
<tr>
<td>Megan Nicole Ekwall</td>
<td></td>
</tr>
<tr>
<td>Jonathan Patrick Kingston</td>
<td></td>
</tr>
<tr>
<td>Kevin M. Lubinski</td>
<td></td>
</tr>
<tr>
<td>Stephanie Cohen Morgenstern</td>
<td></td>
</tr>
<tr>
<td>Swati Vinay Rupani</td>
<td></td>
</tr>
<tr>
<td>Hao Wang</td>
<td></td>
</tr>
<tr>
<td>Tiffany Tai Wilson</td>
<td></td>
</tr>
<tr>
<td>William B. Wright</td>
<td></td>
</tr>
<tr>
<td>Shane Zaw</td>
<td></td>
</tr>
</tbody>
</table>

### MASTER OF PUBLIC SAFETY LEADERSHIP AND ADMINISTRATION

<table>
<thead>
<tr>
<th>Name</th>
<th>Affiliation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Steven Todd Airley</td>
<td>Public Safety Leadership and Administration</td>
</tr>
<tr>
<td>Brandon Thomas Alley</td>
<td>Public Safety Leadership and Administration</td>
</tr>
<tr>
<td>James W. Calhoun</td>
<td>Public Safety Leadership and Administration</td>
</tr>
<tr>
<td>Eric Morgan Craddock</td>
<td>Public Safety Leadership and Administration</td>
</tr>
<tr>
<td>Curtis E. Dooley</td>
<td>Public Safety Leadership and Administration</td>
</tr>
<tr>
<td>Debbie Dorado</td>
<td>Public Safety Leadership and Administration</td>
</tr>
<tr>
<td>Jacob Allen Andries</td>
<td></td>
</tr>
<tr>
<td>Raul Amredi</td>
<td></td>
</tr>
<tr>
<td>Ashley Lupita Avena</td>
<td></td>
</tr>
<tr>
<td>Lucy Marely Beltran</td>
<td></td>
</tr>
<tr>
<td>Drew Donnell Berg</td>
<td></td>
</tr>
<tr>
<td>Courtney Saralyn Carlisle</td>
<td></td>
</tr>
<tr>
<td>Haoyue Chang</td>
<td></td>
</tr>
<tr>
<td>Anthony Chau</td>
<td></td>
</tr>
<tr>
<td>Yiru Chen</td>
<td></td>
</tr>
<tr>
<td>Makaela Clapp</td>
<td></td>
</tr>
<tr>
<td>Laura Mackenzie Clode</td>
<td></td>
</tr>
<tr>
<td>Jared Cunningham</td>
<td></td>
</tr>
<tr>
<td>Colleen Marie Duffy</td>
<td></td>
</tr>
<tr>
<td>Stefan Van Faison</td>
<td></td>
</tr>
<tr>
<td>Isabella Maria Farias</td>
<td></td>
</tr>
<tr>
<td>Domingas Manuela</td>
<td></td>
</tr>
<tr>
<td>Da Fonseca Fernandes</td>
<td></td>
</tr>
<tr>
<td>Alexandria Sage Gaw</td>
<td></td>
</tr>
<tr>
<td>Ervin Garcia</td>
<td>Public Safety Leadership and Administration</td>
</tr>
<tr>
<td>Kevin Michael Johnston</td>
<td>Public Safety Leadership and Administration</td>
</tr>
<tr>
<td>Luis Antonio Pineda</td>
<td>Public Safety Leadership and Administration</td>
</tr>
<tr>
<td>Sean Saunders</td>
<td>Public Safety Leadership and Administration</td>
</tr>
<tr>
<td>Anthony Thomas Scoccolo</td>
<td>Public Safety Leadership and Administration</td>
</tr>
<tr>
<td>Douglas Alan Simmons</td>
<td>Public Safety Leadership and Administration</td>
</tr>
</tbody>
</table>

### W. P. CAREY SCHOOL OF BUSINESS

### MASTER OF ACCOUNTANCY

<table>
<thead>
<tr>
<th>Name</th>
<th>Affiliation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Eliyahu A. Giby</td>
<td></td>
</tr>
<tr>
<td>Nathaniel Vincent Grass</td>
<td></td>
</tr>
<tr>
<td>Charles Steven Hargrove</td>
<td></td>
</tr>
<tr>
<td>Jacob Addison Hedrick</td>
<td></td>
</tr>
<tr>
<td>Joy Georgette Jimenez</td>
<td></td>
</tr>
<tr>
<td>Keishia Kamaludin</td>
<td></td>
</tr>
<tr>
<td>Sourabh Lalwani</td>
<td></td>
</tr>
<tr>
<td>Olivia Nicole Laughlin</td>
<td></td>
</tr>
<tr>
<td>Seung Eun Lee</td>
<td></td>
</tr>
<tr>
<td>Mo Li</td>
<td></td>
</tr>
<tr>
<td>Zhaoyuan Li</td>
<td></td>
</tr>
<tr>
<td>Stephen A. Lomsdalen</td>
<td></td>
</tr>
<tr>
<td>Alan Lozano-Hernandez</td>
<td></td>
</tr>
<tr>
<td>Michael Myron Mayper</td>
<td></td>
</tr>
<tr>
<td>Jason Ezekiel Melhoff</td>
<td></td>
</tr>
<tr>
<td>Dhruba Srinath Moudgal</td>
<td></td>
</tr>
<tr>
<td>Asher Alexander Newman</td>
<td></td>
</tr>
<tr>
<td>Kathleen Christina Oakes</td>
<td></td>
</tr>
<tr>
<td>Alyssa Lee Wong</td>
<td></td>
</tr>
<tr>
<td>Mathew Todd Woodruff</td>
<td></td>
</tr>
<tr>
<td>Laura Bright Wooten</td>
<td></td>
</tr>
<tr>
<td>Rui Yang</td>
<td></td>
</tr>
<tr>
<td>Xiaoxinx Zhang</td>
<td></td>
</tr>
<tr>
<td>Alexand Y. Zhu</td>
<td></td>
</tr>
</tbody>
</table>

### MASTER OF BUSINESS ADMINISTRATION

<table>
<thead>
<tr>
<th>Name</th>
<th>Affiliation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Jonathan Patrick Kingston</td>
<td></td>
</tr>
<tr>
<td>Kevin M. Lubinski</td>
<td></td>
</tr>
<tr>
<td>Tiffany Tai Wilson</td>
<td></td>
</tr>
<tr>
<td>William B. Wright</td>
<td></td>
</tr>
<tr>
<td>Shane Zaw</td>
<td></td>
</tr>
</tbody>
</table>
MASTER OF REAL ESTATE DEVELOPMENT
Jared Duncan Maxey

MASTER OF SCIENCE
William L. Adams—Information Systems Management
Maheen Ahmed—Information Systems Management
Naga Suryamitra Akkipeddi—Information Systems Management
Ritu Anand—Information Systems Management
Sunanda Balligata—Information Systems Management
Abhijna Shailesh Bhandary—Information Systems Management
Clinton Braganza—Information Systems Management
William Patrick Burns—Information Systems Management
Jesus Miguel Campa—Information Systems Management
Tianyue Chang—Information Systems Management
Manoj Srikanth Chappidi—Information Systems Management
Junyu Chen—Information Systems Management
Po-Ting Chou—Information Systems Management
Christov Alexio Cornish—Information Systems Management
Fei Deng—Information Systems Management
Margie Jagdishkumar Dudhat—Information Systems Management
Enrique Andrés Favaro—Information Systems Management
Denny Uranio Gomez—Information Systems Management
Marc A. Gradillas—Information Systems Management
Cian Grendon—Information Systems Management
Huong M. Hong—Information Systems Management
Xiaocun Huang—Information Systems Management
Brandon Marcellus Jefferson—Information Systems Management
Shaishavkumar Bharatbhai Joganji—Information Systems Management
Alexander Oliver Karim—Information Systems Management
Aarthi Karnawat—Information Systems Management
Alexis Kimberly Kelsey—Information Systems Management
Breana Lee Kemp—Information Systems Management
Dalena Abaraine Kensington—Information Systems Management
Yousuf Kamran Khamisani—Information Systems Management
Tabita Kokora—Information Systems Management
Carolyn Tamara Ann Lofgren—Business Administration (Management)
Robin Keith Lowe—Information Systems Management
Omkar Ashish Mahadik—Information Systems Management
Sruthi Mallapragada—Information Systems Management
Shelly Mathew—Information Systems Management
Ian Kenneth Mcclarity—Information Systems Management
Esther Menezes-Pinto—Information Systems Management
Adam Robert Nolley—Information Systems Management
Christopher Michael Paskins—Information Systems Management
Nikhil Harish Patel—Information Systems Management
Chandrashekar Rao—Information Systems Management
Akshay Prasad Rayalacheruvu—Information Systems Management
Arjun S. Sawant—Information Systems Management
Rohan Shankar—Information Systems Management
Sheethal Gopal Shriyan—Information Systems Management
Shivangi Singh—Information Systems Management
Swetha Singh—Information Systems Management
Aruna Sirangi—Information Systems Management

Nilambhari Chhagan Sonawane—Information Systems Management
Asth Suman—Information Systems Management
Sahitya Moorthy Tankasala—Information Systems Management
Yash Vardhan—Information Systems Management
Ronak Singh Vohra—Information Systems Management
Manasi Sunil Wavade—Information Systems Management
Kenneth James Wolf—Information Systems Management
Himmat Yadav—Information Systems Management
Yi-Wen Yeh—Information Systems Management
The Moeur Award is Arizona State University’s oldest, continuing honor. It was established in 1901 by Dr. Benjamin B. Moeur and Honor Anderson Moeur, and is now sponsored annually by the Arizona State University Alumni Association. The award is presented at each Commencement ceremony to those individuals who have attained the highest academic standing in any four-year curriculum during their undergraduate years at ASU. All courses of the curriculum must be completed at ASU.

MOEUR AWARD RECIPIENTS
August 9, 2020

MARIAH TENEAL BURCHETT
The College of Liberal Arts and Sciences
New College of Interdisciplinary Arts and Sciences

ALEXIS ELIZABETH SAMMON
Watts College of Public Service and Community Solutions

KENEDY MAE SCHNEEBERGER
The College of Liberal Arts and Sciences

ALEXANDRA CASH
The College of Liberal Arts and Sciences

HUNTER LIAM THOMASON
Edson College of Nursing and Health Innovation

JOHN LE
New College of Interdisciplinary Arts and Sciences

MINH-TAM NGUYEN
The College of Liberal Arts and Sciences

College of Global Futures

GRADUATION WITH ACADEMIC RECOGNITION
A baccalaureate degree candidate must have completed at least 56 semester hours of resident credit at Arizona State University to qualify for graduation with academic recognition.

Summa Cum Laude: Designates those candidates with a cumulative grade point average of 3.80 - 4.00 for the course work completed by the end of the 2020 summer semester.

Abigail Abrahart
Savannah M. Acosta
Aaron Adamian
Jesse Tanner Adkins
Sophia Anne Agne
Anthony Aguilar
Diana Aguirre
Hugo Roberto Aguirre
Marques Vincent Aguirre
Mariah Anelalanionapua
Ah Tou
Mariea Francesca Asuncion
Alfonso
Malak Mohammed Alturki
Alec Anderson
Barbara Jean Anderson
Michael P. Anderson
Rachel Mikaila Apostolik
Violet Rose Arma
Ayat Asse
Michael Gabriel Atkins
Sierra Dawn Atwell
Steven H. Austin
Daina Nicole Tallada Avila
Charles James Baguley
Brianna Michelle Barron
Tony Beasley, Jr.
Isaac Alexander Beattie
Alicia M. Beck
Jessica Isabelle Belisle
Raneem Ben-Mansour
Christina Marie Benson
Amber Marie Berns
Maximilian George Bezegh
Falcon Alexia Bigney
Christopher Bilderback
Shanda Lee Bintliff
Makenzie Justice Black
Brittany Kay Blesener
Zachary Blinder
Ryan David Bohorquez
Madeline Star Boyd
Sean Boyle
Audrey Colleen Branch
Camryn Bright
Ciara Brown
Jennifer Elizabeth Brown

Sierra Ashley Brown
Jenna Bunch
Mariah Teneal Burchett
Kara L. Burr
Benjamin Joseph Buzas
Daniel C. Bye
Rickeya Caldwell
Erandy Camacho
Melissa Cana
Carin Rene Cannell
Qinyuan Cao
Mailani Janae Cappaert
Robert John Carleton
Jeffrey Paul Carlson
Katherine Fusselier Carlson
Lauren Catherine Carmadella
Micah Chantel Carnell
Joseph Anthony Carollo
Alexandra Cash
Jonathan Scott Christen
Rosario Esmeralda Cicoria
Tori Lynn Cirrincione
Ashley Nicole Clifford
Andrew Michael Daniel Colich
Courtney Compian
Aaliyah Valerie Condon
Mikayla D. Conner
Janika Marie Cooper
Balynda Raquel Cota
Jillian Crawford-Pringle
Kyra Crowell
Raymond Anthony Cruz
John Arthur Cummings IV
Saige Marie Cutler
Christopher Cutting
Trevor Daher
Cora Shea Dardis
Ashley Frances Durr
Starlee Kaye Datu-on
Heath Ryan Davis
Desiree Olivia Day
Hannah Deacon
Hannah Zara Debray
Mikaela Lee Decker
Sascha Delzepich
Samantha Dengler

Matthew Gene Densley
Thuddeus Michael Derbyshire
Jared Dettmer
Angelica Maria DeTuro
Nicole V. Devors
Maria Sophia Francisco
Divina
Tuan Do
Carla Ann Dollar
Nicole Elizabeth Downing
Rachel Elisabeth Dubie
Emily Paige Ducatte
Casey Dunbar
Kyle Lixia Eastman
Mark Ehle
Alexandra Marie Ehmann
Megan Eichelberger
Dominique Nicole Ela
Paige Emily Elder
Chris A. Eldred
Melody Lorraine Elliott
Ashley Marin Epis
Sidney Lane Erickson
Nathan Ernst
Raymond Estes
Ashley Lynn Estrada
Dawn Avena Barrett Farley
Adrienne Joy Ferguson
Mayra A. Ferra De Hodges
Mark Ferrara
John Findeisen
Ryan Michael Flacks
Raeanne Flansburg
Julia Regina Fletcher
Laura Ann Flores
Tasha Flowers
Debra L. Floyd
Anthony J. Fortier
Athanasia Theodora Fourlis
Joel Nicholas Frusti
Christian Gabrielson
Amanda Lee Galvin
Estphany Elvira
Garcia Ramirez
Devon David Gates
Kendall Diane Gaul
Samantha Georgeadis

GRADUATION WITH ACADEMIC RECOGNITION
A baccalaureate degree candidate must have completed at least 56 semester hours of resident credit at Arizona State University to qualify for graduation with academic recognition.

Summa Cum Laude: Designates those candidates with a cumulative grade point average of 3.80 - 4.00 for the course work completed by the end of the 2020 summer semester.

Abigail Abrahart
Savannah M. Acosta
Aaron Adamian
Jesse Tanner Adkins
Sophia Anne Agne
Anthony Aguilar
Diana Aguirre
Hugo Roberto Aguirre
Marques Vincent Aguirre
Mariah Anelalanionapua
Ah Tou
Mariea Francesca Asuncion
Alfonso
Malak Mohammed Alturki
Alec Anderson
Barbara Jean Anderson
Michael P. Anderson
Rachel Mikaila Apostolik
Violet Rose Arma
Ayat Asse
Michael Gabriel Atkins
Sierra Dawn Atwell
Steven H. Austin
Daina Nicole Tallada Avila
Charles James Baguley
Brianna Michelle Barron
Tony Beasley, Jr.
Isaac Alexander Beattie
Alicia M. Beck
Jessica Isabelle Belisle
Raneem Ben-Mansour
Christina Marie Benson
Amber Marie Berns
Maximilian George Bezegh
Falcon Alexia Bigney
Christopher Bilderback
Shanda Lee Bintliff
Makenzie Justice Black
Brittany Kay Blesener
Zachary Blinder
Ryan David Bohorquez
Madeline Star Boyd
Sean Boyle
Audrey Colleen Branch
Camryn Bright
Ciara Brown
Jennifer Elizabeth Brown

Sierra Ashley Brown
Jenna Bunch
Mariah Teneal Burchett
Kara L. Burr
Benjamin Joseph Buzas
Daniel C. Bye
Rickeya Caldwell
Erandy Camacho
Melissa Cana
Carin Rene Cannell
Qinyuan Cao
Mailani Janae Cappaert
Robert John Carleton
Jeffrey Paul Carlson
Katherine Fusselier Carlson
Lauren Catherine Carmadella
Micah Chantel Carnell
Joseph Anthony Carollo
Alexandra Cash
Jonathan Scott Christen
Rosario Esmeralda Cicoria
Tori Lynn Cirrincione
Ashley Nicole Clifford
Andrew Michael Daniel Colich
Courtney Compian
Aaliyah Valerie Condon
Mikayla D. Conner
Janika Marie Cooper
Balynda Raquel Cota
Jillian Crawford-Pringle
Kyra Crowell
Raymond Anthony Cruz
John Arthur Cummings IV
Saige Marie Cutler
Christopher Cutting
Trevor Daher
Cora Shea Dardis
Ashley Frances Durr
Starlee Kaye Datu-on
Heath Ryan Davis
Desiree Olivia Day
Hannah Deacon
Hannah Zara Debray
Mikaela Lee Decker
Sascha Delzepich
Samantha Dengler

Matthew Gene Densley
Thuddeus Michael Derbyshire
Jared Dettmer
Angelica Maria DeTuro
Nicole V. Devors
Maria Sophia Francisco
Divina
Tuan Do
Carla Ann Dollar
Nicole Elizabeth Downing
Rachel Elisabeth Dubie
Emily Paige Ducatte
Casey Dunbar
Kyle Lixia Eastman
Mark Ehle
Alexandra Marie Ehmann
Megan Eichelberger
Dominique Nicole Ela
Paige Emily Elder
Chris A. Eldred
Melody Lorraine Elliott
Ashley Marin Epis
Sidney Lane Erickson
Nathan Ernst
Raymond Estes
Ashley Lynn Estrada
Dawn Avena Barrett Farley
Adrienne Joy Ferguson
Mayra A. Ferra De Hodges
Mark Ferrara
John Findeisen
Ryan Michael Flacks
Raeanne Flansburg
Julia Regina Fletcher
Laura Ann Flores
Tasha Flowers
Debra L. Floyd
Anthony J. Fortier
Athanasia Theodora Fourlis
Joel Nicholas Frusti
Christian Gabrielson
Amanda Lee Galvin
Estphany Elvira
Garcia Ramirez
Devon David Gates
Kendall Diane Gaul
Samantha Georgeadis
Valerie Renee Bristow
Yadira Brito
Olivia Grace Brookshire
Casey Philip Brunsell
Megan Joy Buglio
Kylie Bunce
Andrew Daniel Cabanillas
Evelyn Canales
Joseph Ryan Cannon
Abigail Carl
Dorothy Coranna
Annalee Katherine Chandler
Sharon Chin
Jeffry Obinna Chinyere
Ankit Chopra
Alyssa Marie Chorney
Eliza Grace Cline
Krista Michele Collins
Tara Lorraine Connin
Melanie Rose Constandse
Ethan Marcus Crockford
Luke Christopher D’Angelo
Alexis Taylor Daugherty
Alexia Rae Davis
Veronica De Jesus
Ashlinn Grace Denton
Kayci Addisony Derr
Gloria Di Leo
Nicki James Dial
Ph-Long Tran Do
Claire Dohner
Nichola Ellen Drake
Erich William Dreger
Marcelo Duarte
Paige Duckett
Kaitlin M. Dzurenko
Amanda Jo Eicher
Amanda Emig
Emily Moureen Encinas
Adam Erickson
Meagan Gray Evans-Saurini
Dirich Ojijou Ezech
Katherine Anne Fleming
Kelly Ling Flynn
Allan B. Forbes
Corey Tyler Fratianni
Aubrey Gardner
Chauvyong Ge
Shewit Gebrerichristos
Matthew Ryan Gilbertson
Diana Giles
Martin Blake Glenn-Adams
Mayah Godsey
Jarred Arvizo Gordon
Kaylyn Danielle Green
Taylor James Greenback
Kayla Hansen
Heather Harrell
Krista Suzanne Helman
Steven L. Henry, Jr.
Ashley Marie Hensch
Jennifer Hernandez
Mayra B. Hernandez Ramirez
Victoria Hill
Blaine Robert Holmberg
Megan Leigh Hoovler
Haowei Hou
Berinda M. Hsieu
Yang Fang Hu
Thomas Charles Hughes
Tyler J. Hughes
Riley Jo Huish
Ashley Hutchison
Philipp Alois Huxel
Jeri Morgan Isabellia
Crystal Lee Jackson
Kyra Jane Debois Jarme
Sara Sachiko Jay
Kristen Wagner Jones
Vicken Charlotte Kakilian
Allison R. Kandas
Kevin Karlrick
Danielle Taylor Hance
Salma Jo Shaya Keegan
Jacquelyn Kelly
Kristina Louise Kemm
Kenyan Kerman
Minseong Kim
Tiffany Nicole Knippelberg
Katherine Maria Koczwara
Kenna Jeff Kryger
Jamie Matthew Kubess
Mikayla Noelle Lange
Leilani Marie Langlee
Tyler Brian Larson
James Lauritzen
Tri M. Le
Jacob Damian Lee
James Lent
Qinchun Li
Ziyuan Lin
Tyler Matthew Lind
Nicholas Alexander Lippert
Ellisa Lipsey
Amanda C. Listpate
Bailec Makenna Liska
Loren Janae Lizaraga
Jason Long
Perla Rebecca Lopez
Kelly Susan Lucas
Emma Grace Lueders
Katherine Chu Luo
Hongyu Lyu
Runyaroro Manoto
Michelle Isabel Manous
Krista Jean Marks
Lauren May
Ryan Perry May
Erika Joi Mcclinton
Brittanie Nicole McCrary
Nicholas Emilio Mcrossan
Shawna Marie McGrath
Megan Ashley McMahon
Adan Melendez
Haity Meng
Yike Miao
Amber Rose Miles
Theodore John Milzarski
Sara Grace Miller
Dominique Moffett
Kirsten Carley Molus
Jessica Nicole Montgomery
Mekaila L. Morris
Katherine Anne McKenzie
Morriette
Jordan Danielle Moyer
Nicholas Philip Mueller
Danielle Musella
Samman Yug
Christa Goldie Nelson
Autumn Rose Nemes
Randy Nona
Benjamin Nossaman
Kiana Jane Noury
Molly Kate Nugent
Valentino Lamar Nuñez
Trent James Olson
Lucas Wlodimir Olszewski
Katharine Adene Ordway
Mylene Oswald
Sadie Katherine Packard
Morgan Palla
Carolyn Marie Papke
Joseph Ryan Patterson
Ann Elizabeth Perez
Laura Ann Pinkerton
Dane Britton Poulson
Amarom Amanda Prak
Sathwika Prasad
Allison E. Preston
Eric Ervin Prochnow
Elizabeth Baber Pruetz
Shiyu Qiao
Gema Ramirez
Ramon Alberto Ramirez, Jr.
Ryland Earl Rash
Brandi Reed
Caylin C. Reeves

Thomas Evan Rehling
Angelicque Esther Rene
Justin Keith Richards
Katelyn Richardson
Carter V. Righi
Claire Roberts
Angela Rogers
Roman Rex Wayne Rozell
Maria Rue
Maxwell Robert Ruhke
Tatiana Rusev
Kayliana-Liane Villanueva
Salas
Jordan Salzman
Carson James Sawyer
Caitlin Schlussler
Jacklyn Samantha Schur
Emmy Lynne Sease
Emily Joanne Sherman
Danielle Shum
Michael David Siewniak
Bailey Marie Simon
Dominique Assad Sims
Britti Siwuda

Cum Laude: Designates those candidates with a cumulative grade point average of 3.40 - 3.59 for the course work completed by the end of the 2020 summer semester.

Shankar Abhinav Srinivasan
Robert Anthony Aceves
Katelin Lee Ackerman
Parker Alyse Adams
Toni Marie Adkins
Laurel Jean Agee
Abdalla Ibrahim Abdalla
Hasan Al-Ali
Ahmad T A A Aljasassar
Fisal Awadh M Al Mustnir
Rayan Mohammed Alnami
Nasser Mohammed Khalifa
Al Mur Almeyadi
Saad Ahmed S Alsaiger
Abdulaziz E. Alshaye
Ibrahim Abdulaziz Alzubayje
ama Lee Alterman
Leilani Loretta Alva
Saud Murfar A Alzahrani
Samantha Amin
Mohammed Ahmed
Mohammed Amush Thour
Ariana Michele Andino
Rachel Angelo
John Angelone, Jr.
Michelle Arau
Madison N. Atkinson

Megan Talvy Ayers
Meghan Badinelli
Zachary Michael Baker
Damiun Lee Barclay-White
Gyasi Gabriela Barnwell
Carlton G. Bassett
Noelle Birt Bateman
Emily Marley Baxter
Duygu Baydur Poyraz
Broianna Marie Belger
Justin Reid Berger
Alyssa Nicole Bergfeld
Lauren Melele Bichere
Katherine Anne Fleming
Katherine Al Wadi Alyadi
Hassan Al-Ali
Ahmad T A A Aljasassar
Fisal Awadh M Al Mustnir
Rayan Mohammed Alnami
Nasser Mohammed Khalifa
Al Mur Almeyadi
Saad Ahmed S Alsaiger
Abdulaziz E. Alshaye
Ibrahim Abdulaziz Alzubayje
ama Lee Alterman
Leilani Loretta Alva
Saud Murfar A Alzahrani
Samantha Amin
Mohammed Ahmed
Mohammed Amush Thour
Ariana Michele Andino
Rachel Angelo
John Angelone, Jr.
Michelle Arau
Madison N. Atkinson

Bridget Christine Slocum
Jason Matthew Slocinski
Avery Maeve Elizabeth Sly
Curtis Brett Smith
Hope Suzanne Smith
Karoline Victoria Smith
Michael Andrew Smith
Ryan Edward Kealohaha Smith
Helen Elisabeth Staren
Brandon M. Stevens
Anthony Robert Stevenson
Kiara Leigh Stevenson
Bridge Anne Stojiljkovic
Julia Stout
Danier Tabys
Carmen Tan
Carolina Tavarez
Katherine Ann Tenuta
Ilia Chresse Torres
Hailey Elizabeth Trejo
Kaitlin Turner
Alexander Walter Tutschek
Kayla D. Umarji
Victoria Valdez Velazquez

Jialie Cai
Dominic Cameron, Sr.
Nicholas Taylor Carlson
Cassandra Jane Carpenter
Autumn Eve Carter
Gladys Yazzmin Castillo
Ross James Castronovo
Kristin Elizabeth Chiamonote
Katherine Elizabeth Chincarini
Taylor Christie
Emily Halcy Clark
Olivia Ann Clisby
Nora Alicia Codina
Scott Robert Colebeck
Alysa Marie Conley
Daynette Cordova
Clifford Ross Corley
William Thomas Coronado, Jr.
Linsey Marie Corsack
Connor J. Cosgriff
Lindsey Cunningham
Brandon Currier
Katylin Taylor Curry
Richard A. Davis
Nancy De Loa
Ariel Deahl
David Martin Delgado, Jr.
BACHELOR DEGREES CONFERRED
August 9, 2020

COLLEGE OF GLOBAL FUTURES

BACHELOR OF ARTS

SUSTAINABILITY
Hannah Elizabeth
Beebe-Baldwin
Kathryn Elizabeth Blaha
Jasmine Alexandria Bolich
Jennifer Elizabeth Brown
Hannah Marie Eastwood

INNOVATION
IN SOCIETY
James Roger Bourland IV

INNOVATION
IN SOCIETY
Jiaheng Liu

SUSTAINABILITY
Parker Berman
Jessica Anne Bistrais

BACHELOR OF SCIENCE

Camryn Bright
Connor J. Cosgriff
Ashlinn Grace Denton
George William Grieve
Jasmine Inguez
Karen Manor
Elizabeth Sandok

Samantha Selway
Dalton Smith
Kyle M. Tyson
Taylor Ann Wilsey

BACHELOR OF HEALTH SCIENCES

APPLICATION
(HEALTH SCIENCES)
Heather Nicole Hernandez
Tiffany Nicole Knippelberg

APPLICATION
(MEDICAL
LABORATORY SCIENCE)
Cynthia Nicole Valdez
LaMothe
David Lopez
Marissa Ramirez Urena

HEALTH SCIENCES
Martin Caudillo, Jr.
Linsey Ann Evans
Mallory Harkey
Luis Manuel Magana Sanchez
Oliveia Nicole Mejia
Thao Nguyen
Elizabeth Rose Romano
Daniela Rosas Gastelum
Daniela Valeria
Saldago Salinas
Nicole Elizabeth Samuels
Oksana Semkiv
Mariah Brazjanez Wells
Lindsey Woodrum

Gisselle Aylin Giron
Martin Blake Glenn-Adams
Hunter Robert Haskin
Joseph Henry
Torrey Eugene Hudspeth, Jr.
Rahul J. Iyer
Alexis Jennifer Jansma
Karen Desha Kellogg
Taylor Knoll
Vanna Jessica Le
Matlyn Sarai Linares
Alicia Lopez Ramirez
Delaney Grace MacAllister
Jagrit Mago
Adam Jacob Malinowski
Baldo Martinez Barron
Chidzie Mbah
David Charles Mikel
Velia Moncada
Christopher Nimtz
Sadie Katherine Packard
Gaicono Antonio Poggi
Paige Mckenzie Powell
Shai Aja Tifare
Serena Joy Varela
Damiu Luís Walker
Matthew Arthur Webb
Sarah Kay Wildin
Haozhou Zhu

HEALTH EDUCATION
AND HEALTH
PROMOTION
Adam Joel Amado
Rebecca Borin
Adrienne Joy Fergusson
Erica Lynn Montoya
Adrienne Rebecca Prince

HEALTH SCIENCES
(MEDICAL POLICY)
Alonzo Wauneka III

HEALTH SCIENCES
(HEALTHY LIFESTYLES
COACHING)
Malia Abad
Shanda Lee Bintliff
Tennia Alicia Delsid
Vanessa Emerah
Mersade Rae Hall
Deshay Brianna Harper
Heather Harrell
Sarah E. Heitmeyer
Brandi L. Hill
Stephen Alexander Kimlaw
LeAnna Kohl
Emiles Tian-Le Lee
Maura Elizabeth Leech
Calissa Rose Leren
Cynara Masias Mcdonald
Alan Levy Morales
Hillary Madison Lake
Murphy
Erika Rose Neal
Nancy Kaye Paradise
Dominique Rae Ramirez
Gema Ramirez
Stephanie Catalina Ramos
Gabriel Andre Santiago
Savannah Stephens
Agath Telfort Plonque
Keith Joseph Walpole
Shieda Washington
Brooke PoliAhu

NUTRITION
Diana Aguierre
Sarah Leilee Alinejad
Makenzie Justice Black
Alexandra Byrd
Olivia Ann Chisby
Courtney Compin
Katlyn Taylor Curry
Ashley Marin Epis
Aubrey Gardner
Vicken Charlie Kakilian
Lauren Elizabeth Kriner
Rachel Lee
Lilian Lin-Levitan
Kelly Susan Lucas
Jacqueline Marie Megrew
Savannah Marie Mensching
Jonathan Brad Nassif
Noor Lynn Nouaillati
Devina Paige Ramnarain
Cecilia Marie Smith
Carolina Tavarez
Olivia Villegas
BACHELOR OF SCIENCE IN NURSING

Sareena Amin
Meghan Badinelli
Gyasi Gabriela Barnwell
Allison Gillian Baumstark
Ranee Ben-Mansour
Amber Marie Berns
Madeline Star Boyd
Melissa Cana
Taylor Christie
Veronica De Jesus
Hannah Deacon
Alexandra Marie Ehmann
Sidney Lane Erickson
Katherine Anne Fleming
Kelly Ling Flynn
Athanasia Theodora Fourlis
Amanda Lee Galvin
Estephyany Elvira Garcia Ramirez
Alyssa Fay Gilmore
Asma Hasan
Alana Alicia Herman
Jennifer Hernandez
Kyra Jane Deblois Jarme
Sara Sachiko Jay
Deanna Jin

Lindy Elizabeth Kelley
Emily Mae Klein
Julia Marie Labelle
Danielle Kristen Lane
Téa Alexis Langlois
Bailee Makenna Liska
Martin E. Lopez
Victor Lopez Francisco
Katie Loy
Emma Grace Lueders
Michelle Isabel Manous
Emily Elizabeth Mayberry
Maeve Catherine McIntyre
Megan Ashley McMahon
Alexis Christine Mee
Hannah Daly Melancon
Colton James Meyer
Katherine Miller-Price
Sophia Larissa Mostovych
Meredith Delynne Mullaney
Sophia Victoria Najarro
Megan Nelson
Anastasiia Pavlova
Alyssa Lauren Pompan
Amarom Amanda Prak
Alexandra Rose Prassas
Ryland Earl Rash
Emily Ray
Angelique Esther Rene
Alexandria L. Renner
Katrina Nicole Ridgley
Emilia Rosten
Kaylina-Lani Villanueva
Salas
Karen Ruby Sanchez
Carson James Sawyer
Alina Elizabeth Schenone
Kelsey Sedlack
Reganee M. Shepard
Bailey Marie Simon
Kayla Lynn Sipes
Helen Elisabeth Staren
Quinn Taylor Stokes
Thea Franchette Sy
Carmen Tan
Madison Terry
Hunter Liam Thomason
Victoria Valdez Velazquez
Mireya Guadalupe Villalobos
Courtney Elizabeth Wise
Loren Kendall Woodford

HERBERGER INSTITUTE FOR DESIGN AND THE ARTS

BACHELOR OF ARTS

ART (ART HISTORY)
Violet Rose Arma
Duygu Baydar Poyraz
Falcon Alexia Bigney
Giovanna Boneo Encinas
Gregory James Freeman
Katheriney Cooley Howe
Brian James Jaton
Hanna Rae Laughlin
Morgan Palla
Joan Stiefel Rodriguez
Elizabeth Rupp

ART (MUSEUM STUDIES)
Paige Linn Blancett

DESIGN STUDIES
Jessica Bailon

DESIGN STUDIES (DESIGN MANAGEMENT)
Michael Hung
Harley Madison Lugo
Holli Elizabeth Peters

DIGITAL CULTURE (DESIGN)
Julian Ellis Johnson

DIGITAL CULTURE (GRAPHIC INFORMATION TECHNOLOGY)
Fan Ji

DIGITAL CULTURE (MUSIC)
Minsong Kim
Rafael A. Sanchez-Bette

DIGITAL CULTURE (ATLANTIC)
Jacqueline Alyssa Arnold
Kristine Michelle Ballan
Jordan Lester
Yixuan Li
Marley Rose Rich
Alexandra Marie Sanchez
Ziyi Wang

FILM (FILMMAKING PRACTICES)
Adam Christensen
Mara Larisa Young Sturans

BACHELOR OF SCIENCE IN DESIGN

APPLIED SCIENCE (INTERNET AND WEB DEVELOPMENT)
Keron Jerval Rhoden
Joshua Scott White

APPLIED SCIENCE (OPERATIONS MANAGEMENT)
Steven H. Austin
Ryan Burns

Emmanuel Hurtado
Jason Long
Travis Ward

THEATRE
Collin Joseph Caulfield
Aunzane Daisy Hayes

THEATRE (DESIGN AND PRODUCTION)
Anthony Lee
Niamh Leavy Murphy

BACHELOR OF MUSIC

MUSIC THERAPY
PERFORMANCE (JAZZ)
Annie Ross Summar
Filip Voia-Tipei

PERFORMANCE (VOICE)
Andrew M. Patchin

BACHELOR OF FINE ARTS

ART (PHOTOGRAPHY)
Valerie Ingrid Infranco
Alex Ethan Lewis
Dune Jacob Stewart

PERFORMANCE (VOICE)
Andrew M. Patchin

BACHELOR OF SCIENCE IN LANDSCAPE ARCHITECTURE

THEATRE
Collin Joseph Caulfield
THEATRE (DESIGN AND PRODUCTION)
Anthony Lee
Niamh Leavy Murphy
AERONAUTICAL MANAGEMENT TECHNOLOGY (AIR TRANSPORTATION MANAGEMENT)
Shankar Abhinav Srinivasan
Tri M. Le
Bradley R. Williams

AERONAUTICAL MANAGEMENT TECHNOLOGY (PROFESSIONAL FLIGHT)
Aeronal Horak

AERONAUTICAL MANAGEMENT TECHNOLOGY (UNMANNED AERIAL SYSTEMS)
Joseph Ryan Cannon

COMPUTER SCIENCE
Michelle Alexandra
Chad Benjamin Allen
Saharaj Asa
Alexandra Dent

COMPUTER SCIENCE (SOFTWARE ENGINEERING)
Vikram Ramaswamy
Stefan Savic

CONSTRUCTION MANAGEMENT AND TECHNOLOGY
Daniel Michael Arcaro
Bradley Parker Archibald
David L. Armerger, Jr.
Ramon Servin Cota
Caroline J. Creeer
Rosario Cuevas-Avalos
Delaney Brooke Dryden
Mark Ghormley
Trevor Joseph Haney
Jeffrey Alan Hardison
Darnell A. Hatahlike
Austin Thomas Kearns
Bryan David L'Ecuyer
Valentino Lamar Nuñez
Maxwell Robert Ruhnke
Payton Alexander Schei

GRAPHIC INFORMATION TECHNOLOGY
Fiorella Barbieri
Haley Brooke Blackett
Renae Bringman
Emilie Haley Clair
Irene R. Dobbs
Anthony Gionacce III
Blake Goble
Austin Gourley
Maritza Hernandez Barragan
London Drake Hettle
Lindsay Nicole Hull
Alicia Chi My Lam
Jenny Lee
Douglas Archibald Leonard
Sloan Lofton
Bethany Loughran-Smith
Amber Rose Miles
Mylene Oswald
Paul C. Rose
Hunter James Saylor
Lanae Rose Severin
Lisa May Sundeen
Jenna Rose Tentler
Kaitlin Turner
Benjamin Michael Weber

INFORMATION TECHNOLOGY
Owais Ahmed
Yazeed Mishal Alotaibi
Robert John Carlton
Thomas Ray Ciufo
Nicholas Drake
Devon Fairchild
Allan B. Forbes
Christine Elise Gardner
David T. Hisey
James Francis Keeling
Jonathan Paul Lakes
Bruce Liu
Adan Melendez
Joshua Michael Nash
Janice Ngo
Jeffrey Mark Pearson
Hailey Nicole Queen
Cody Reynolds
Oliver L. Santiago
Nabeela Talat
Russell Aaron Torres
Diyaaamn Kahiliy Travis
Yegor Voronin
Andrew Warunek

SOFTWARE ENGINEERING
Ryan David Bohoorquez
Nathaniel Steven Bryant
Wyatt E. Draggo
Andrew Justin Florentino
Catherine Ontip Khongsaly
Joshua Kaneo Paragoso
Curtis Brett Smith
Tanner Andrew Zuran

TECHNOLOGICAL ENTREPRENEURSHIP AND MANAGEMENT
Darya Ashim
Kaylee Ohiko Bustamante
Mark P. Harper
Alissa C. Holoubek
Crystal Lee Jackson
Jonathan C. Johnston
Stephanie Lauren Lehman
Daniel Jason Mayes
Rainy Randlings
Trey Hill Rogerson
Wesley Andrew Sullivan

BACHELOR OF SCIENCE IN ENGINEERING

COMPUTER SCIENCE
Vihaan J. Balaji
Samuel James Zirbel

CONSTRUCTION ENGINEERING
Joseph Ryan Cannon

ELECTRICAL ENGINEERING
Kaitlin Turner

ENGINEERING (AERONAUTICAL ENGINEERING)
Janice Ngo

ENGINEERING (BIOMEDICAL ENGINEERING)
Jeffrey Mark Pearson

ENGINEERING (COMPUTER SYSTEMS ENGINEERING)
Christian Ricardo Palomares
Lukasz Szczepanek

ENGINEERING (MECHANICAL ENGINEERING SYSTEMS)
Brandon Robert Harrop

ENGINEERING (ROBOTICS)
Tyler Paul Goudie

ENGINEERING MANAGEMENT
Jared Alan Kutsch
Kyle Wohlenberg

ENVIRONMENTAL ENGINEERING
Marie Grace Bear
Thomas J. Cannon
Ken Taro Niimi

INDUSTRIAL ENGINEERING
Abdalla Ibrahim Abdalla
Hassan Al-Ali
Abdullah T N A Albuaijan
Mohammad T M S T Alhajeri
Faihan M F M Almutairi
Mohammad Hamid
Mohammad Obaid
Alqutam
Hamad Tareq Al-Shatti
Douglas Lian Brown
James Christopher Scoggins
Anton Staedike
Julia Stout
Angelina Jacyln Yi

MATERIALS SCIENCE AND ENGINEERING
Benjamin Joseph Buzas
Amanda R. Chu

MECHANICAL ENGINEERING
Ahmad Najib Mohammad
Saleh Ahmad
Michael Gus Alex
Othman F F S A Alfouzan
MARY LOU FULTON TEACHERS COLLEGE

BACHELOR OF ARTS IN EDUCATION

EDUCATIONAL STUDIES
Rana Atarrie
Breonna M. Bartholomew
Victoria Marie Dershem
Esmeralda Diaz
Seth H. Douglas
Raeanne Flansburg
David Thomas Hulan
Destiny Dae Hummel
Amie Schlachter Kraemer
Lauren Lewis
Jessica Arielle Martin
Laiken Hope Molina
Blaine Robert Holimb
Stephne Daniel Kerchner
Caroline Kiremoulo
Khalid Sheikh A Kuri
Janel Capacio Leri
Samuel Lincoln
Tyler Matthew Lind
Victoria Lissy
Jeffrey Doyle Manning
Shiv Patel
Kayden Postma
Charles Samuel Quinrail IV
Alex Joseph Riffel
Michael Joseph Roden

SECONDARY EDUCATION
(ENGLISH)
Rachel Elyse Mugar
Christopher Daniel Poston
Grayson Reuther
Marlen Garcia Rodriguez
Wesley Schenck
Karen Louise Smith
Adam Wayne Taylor
Scott Coleman Wingert
Veronica Youngren
Lina D. Negrete

SECONDARY EDUCATION
(ARTS)
Evelyn Scollick
Thaefiqur Hafid Hassan
Smaism
Jacob Anthony Timmons
Bevan Turner-Franks
Madison Amaris Walker

MECHANICAL ENGINEERING
(COMPUTATIONAL MECHANICS)
Ezra Matthew Rodriguez

SECONDARY EDUCATION
(HISTORY)
Adelina Aide Almanza
America Yomimar Cardenas
Christian Xavier Villa
Brian Daniel Long

BACHELOR OF APPLIED SCIENCE

NEW COLLEGE OF INTERDISCIPLINARY ARTS AND SCIENCES

BACHELOR OF ARTS

BIOLOGY
Amina Ahmed
Ashley Frances Carr
Samantha Lopez
Rand Philip

COMMUNICATION
Nicholas Bivak
Kayla Alexis Bouzanquet
Gabrielle Lynn Hernandez
Alyssa Delores Maldonado
Stephanie Robles
Courtney Kendall Shaffer
Hailey Morgan Weber

ENGLISH
David John Gunn
Katherine Arely Landingin

APPLIED COMPUTING
John Arthur Cummings IV
Selvin Drew Mork
Stokeley Session
Franklin Gerald Stewart, Jr.

BACHELOR OF SCIENCE

BIOTECHNOLOGY AND BIOENTERPRISE
Mayah Godsey

COMMUNICATION
Monica Joanne Enriquez
WALTER CRONKITE SCHOOL OF JOURNALISM AND MASS COMMUNICATION

BACHELOR OF ARTS

JOURNALISM AND MASS COMMUNICATION

Alex Anthony Camacho
Ashley Crawford
David Tanner Daubenspeck
Kayci Addyson Derr
Victoria Dickson
Mackenzie Margaret Dipman
Maria Sophia Francisco
Divina
Zsirai Enoch
Madeline Jeanne Geil
Amanda George
Alyssa Marie Gonzalez Rivera
Nicole Guysick
Carlie Joe Hager
Megan Alyssa Hart
Christopher A. Hayton
Alycia Hester
Ana Felicia Krudop
Lauren Jayne Marshall
Erica Mccarthy
Jessica Erin McCormick
Deajha D'zire Moore
Kiana Jane Noury
Sydney Pollack
Mallory L. Qualls

COMMUNITY ADVOCACY AND SOCIAL POLICY

Annalicia Maria Hayes
Richard Houchin
Allison Rose Jaye
Alexandra Paige Mawyer

THUNDERBIRD SCHOOL OF GLOBAL MANAGEMENT

BACHELOR OF GLOBAL MANAGEMENT

Kylie Bunce
Karan Jamil
Hailey Krotenberg

BACHELOR OF SCIENCE

INTERNATIONAL TRADE
Devon B. Rizer

DIGITAL AUDIENCES

Bret Richard Fisher
Dillon Wayne Knoefler
Morgan Leschke
Cody McDermott
Ricky Olguin

Nicholas S. Owens
Adam Chance Sedarat
Michael A. Seppanen

WATTS COLLEGE OF PUBLIC SERVICE & COMMUNITY SOLUTIONS

BACHELOR OF ARTS

COMMUNITY
Annalicia Maria Hayes
Richard Houchin
Allison Rose Jaye
Alexandra Paige Mawyer
BACHELOR OF SCIENCE

Melody Honynumptewa
Lowell Bryce Hood
Michelle Kay Hovel
Jeri Morgan Isabella
Michael Gabriel Jawarish
Cheryl M. Jensen
Tess Johnson
Noor U. Aane Khan
James Lauritzen
Brody R. Litzinger
Jessica Ann Longacre
Brianna M. Lopez
Gabrielle Lopez
Yazmin Lopez Zavala
Yagidzie Ely Martinez Perez
Rachel Elyse McNutt
Jordan Elizabeth Montgomery
Aundrea N. Montoya
Lisa Nicole Montoya
Maekenna Morales
Nicole Murrow
Asitosh Aman Murti
Luis Navares, Jr.
Jonathan Neumann
Anita Tamarind Novak
Daniela E. Ochoa
Kiriannie Olsen
Kiera Parker
Heidy Guadalupe Perez
Taylor Danielle Pichelmeyer
Raymon Charles Pyle
Timothy Quim-Jewell
Ulysses Quintana Hernandez
Ernesto Ramirez, Jr.
Ram Moncayo Rodriguez, Jr.
Ramon Angel Rodriguez, Jr.
Adrian Ortiz Samaniego
Jessica Sanders-Clay
Heather Lynn Sands
Brittany Marie Sarracino
Avril Tasia Singh
Anu Smith
Tristan Spencer
Brandon St. Antoine
Brigid Anne Stojiljovic
Joseph Swart
Dain Justin Szafranski
William Clay Tilton
Eirin Renee Trefethen
Matthew Tydingco
Orly David Vavter, Sr.
Precious Walden
Sasha Wallace
Olivia Wesner
Alexa Hunter Williams
Callista Worthen
Mary Yokhana
NONPROFIT LEADERSHIP
AND MANAGEMENT
Elida Acosta
Lexis M. Chavez
Kaidlyn Clow
Sabrina Kathryn Johnston
Perla Rebecca Lopez
Megan Marie Sleeman
Garret C. Tucker
PARKS AND
RECREATION
MANAGEMENT
Henry William Lawrence
PUBLIC SERVICE
AND PUBLIC POLICY
Henry William Lawrence
Ciara Brown
Sergio Santiago Coreas
Rebecca Willa Cortman
William Thomas Coronado, Jr.
Robert Michael Egan
Adriana L. Hicks
Brittney Victoria Lewis
Logan Adrianne Peiman
PUBLIC SERVICE
AND PUBLIC POLICY
(AMERICAN INDIAN
STUDIES)
Shalyn Rae Joe
PUBLIC SERVICE
AND PUBLIC POLICY
(BUSINESS)
Jaushawn Ramonte Riley
PUBLIC SERVICE
AND PUBLIC POLICY
(EMERGENCY
MANAGEMENT AND
HOMELAND SECURITY)
Taylor James Greenback
Angeline F. Guarin
Dalton Foster
Sierra Marie Jones
Jarrid David Linville
Jamie Patton
Gary Michael Sigler
Bridget Christine Slocum
PUBLIC SERVICE
AND PUBLIC POLICY
(HEALTH POLICY)
Abigail Elizabeth Gwartin
PUBLIC SERVICE
AND PUBLIC POLICY
(LAW AND POLICY)
Sydney Ann Gates
Astrid Angelica Ramos
Preciado
PUBLIC SERVICE
AND PUBLIC POLICY
(NONPROFIT
LEADERSHIP AND
MANAGEMENT)
Alexis Elizabeth Sammon
BACHELOR OF SOCIAL WORK

Hugo Roberto Aguirre
Jenny Bustamante
Janika Marie Cooper
Erica Enrico
Ellisa Lipsky
Makayla Towne McCartney
Tianna Nikkia Mendoza
Stefanny Sofia Ramos Caldera
Jamilieh Jvonne Rose
Daisy Marlene Saldana
Danielle Marie Saxberg
Maria Tapia

W. P. CAREY SCHOOL OF BUSINESS

BACHELOR OF ARTS

Gabrielle Joanne DiVenere
Alyssa Kathryn Duran
Gloria Elizabeth Fielding
Anthony J. Fortier
Audrey Alejandro Fuentes
Aiden Alexander Hamilton
Kayla Hansen
Jarrett Daniel Hayman
Edgar L. Hernandez, Jr.
Devin Howard
Scott David Howard
Riley Jo Huish
Abdelrahman I. Hussein
Cameron Joseph Ivory
Antonio Marco Jones
Danielle Taylor Kee
Eric Kingston
Amy Kinnett-Calhoun
Jordan Adam Kipper
Ai Kosai
Jessica Ann Krumlauf
Garrett Michael Kubeisy
Kutiana Lallo
Zachary Lane
Da’Mondre Coemand Lynch
Christopher Cameron
Mathews
Morgan Leann Motherwell
Jel T. Nosker
Kelvin Nunez
Willie R. Perry
Isaiah Ned T Raymond
Mitchell Bennett Rehling
Jayda Nicole Richardson
Andrew Thomas Roof
Jordan Salzman
THE ARIZONA STATE UNIVERSITY
MACE AND PRESIDENT’S CHAIN OF OFFICE

In Medieval times, a mace was a hand-to-hand combat weapon. In about the year 1400 A.D., a mace evolved from a weapon to a ceremonial instrument used by academicians in rituals such as commencement and inaugurations. The oldest known ceremonial mace was that of the Faculty of Common Law of St. Andrew University in Scotland, used in 1438.

The Mace and Chain of Office are presented only at ceremonies in which faculty members are in full academic regalia, such as the Inauguration of the ASU President, University Commencement, Faculty Assemblies, Regents’ and President’s Professor Induction Ceremonies and Convocation.

The Mace is carried at the head of the procession and laid in a cradle, thus signifying the formal onset of the ceremony.

ASU’s ceremonial mace and chain of office was created in observance of ASU’s Centennial in 1985. Handcrafted by ASU Professor of Art, David Pimentel (1943-2004), the mace and chain was created with “austere elegance and traditional southwestern motifs.” In keeping with these directions, Professor Pimentel constructed both items out of materials native to Arizona. The ASU Mace is a wood staff, approximately three and a half feet long, weighing eight pounds and made of hollowed and polished Mesquite.

The head of the ASU Mace has four sterling silver blades and is banded with copper, Morenci turquoise, and a silver ring on which the words Arizona State University are embossed. The turquoise inlay was cut and polished by Navajo jeweler Richard Charlie of Mesa. The ASU seal is embossed in silver on the heel of the mace.

The President’s Chain of Office includes a silver rope woven from strands of hand-turned links, which holds a medallion six inches in diameter that reverses to reveal the ASU seal in gold on one side and the same in silver and turquoise on the other.

HISTORY OF THE ACADEMIC COSTUME

The present-day academic costume seemingly originated at Oxford and Cambridge Universities in the 1300s. As the universities passed from ecclesiastical control, brighter colors distinguished the academic robe from the drab clerical gown. Colonial American universities based their academic regalia on the British system.

In the 1880s, a student movement centering in New England investigated the establishment of a “senior badge,” to improve commencement week exercises and revive the traditions of university life. In 1893, an intercollegiate commission established a uniform code for caps, gowns and hoods for the various degrees.

Of the costume’s three components, the hood is the most interesting. Originally it had three uses: as a head covering, as a shoulder cape, and as a bag in which alms could be collected. It is mentioned as early as 1480 in clerical literature.

When large wigs were in vogue in Britain, the cape part of the hood was split in front and a narrow neckband inserted. The entire cape and hood was allowed to fall back as it is today, and it was never restored to the original style.

Black tassels are correct for all degrees, and colored tassels are worn only by preference.

Gold metallic tassels may be worn by doctors or presidents of universities and colleges.

Following is a list of the hood and tassel colors established by the Intercollegiate Code to represent departments of learning:

- Architecture ........... Blue-Violet
- Agriculture ............... Maize
- Arts, Letters, Humanities ...... White
- Business Administration, Commerce,
  Accountancy .... Sapphire Blue
- Dentistry ................. Lilac
- Economics ............... Copper
- Education ............... Light Blue
- Engineering ............... Orange
- Fine Arts .................. Brown
- Forestry .................. Russet
- Home Economics .......... Maroon
- Journalism ............... Crimson
- Law ...................... Purple
- Library Science .......... Lemon
- Medicine ................ Green
- Music ..................... Pink
- Nursing .................. Apricot
- Oratory (Speech) .......... Silver Gray
- Pharmacy ................ Olive Green
- Philosophy .............. Dark Blue
- Physical Education ...... Sage Green
- Public Administration, including
  Foreign Service .......... Peacock Blue
- Public Health ............ Salmon Pink
- Science .................. Gold-Yellow
- Social Science ........... Citron
- Theology or Divinity ...... Scarlet
- Veterinary Science .......... Gray

This information was taken from

"An Academic Costume Code and An American Ceremony Guide"

by Eugene Sullivan, American Council on Education
ARIZONA BOARD OF REGENTS

Ex Officio
Doug Ducey, BS, Governor of Arizona
Kathy Hoffman, MS, Superintendent of Public Instruction

Appointed
Nikhil Dave
Anthony Rusk
Fred DuVal, JD
Kathryn Hackett King, JD
Lyndel Manson, MBA
Cecilia Mata, MBA
Larry Penley, PhD
Bill Ridenour, JD
Karrin Taylor Robson, JD
Ron E. Shoopman, BS
John Arnold, MAcc, MPA

Executive Director, Arizona Board of Regents

Arizona State University Academic Administration
Michael M. Crow, PhD, President
Mark Searle, PhD, Executive Vice President and University Provost
Carole G. Basile, PhD, Dean, Mary Lou Fulton Teachers College
Christopher Boone, PhD, Dean, School of Sustainability
Jeffrey Cohen, PhD, Dean, Humanities, The College of Liberal Arts and Sciences
Kristin Gilger, MA, Interim Dean,
Walter Cronkite School of Journalism and Mass Communication
Nancy Gonzales, PhD, Dean,
Natural Sciences, The College of Liberal Arts and Sciences
Deborah Helitzer, ScD, Dean, College of Health Solutions
Amy Hillman, PhD, Dean, W. P. Carey School of Business
Mark Jacobs, PhD, Vice Provost and Dean, Barrett, The Honors College
Sukhwant Jhaj, MArch, Vice Provost for Academic Innovation and Student Achievement Dean, University College

Judith Karshmer, PhD, Edson College of Nursing and Health Innovation
Patrick Kenney, PhD, Dean, The College of Liberal Arts and Sciences
Sanjeev Khagram, PhD, Director General and Dean, Thunderbird School of Global Management
Jonathan Koppell, PhD, Dean, Watts College of Public Service and Community Solutions
Pardis Mahdavi, PhD, Dean,
Social Sciences, The College of Liberal Arts and Sciences
Philip Regier, PhD, University Dean for Educational Initiatives, CEO of EdPlus
Duane Roen, PhD, Vice Provost and Dean, College of Integrative Sciences and Arts
Todd Sandrin, PhD, Vice Provost and Dean,
New College of Interdisciplinary Arts and Sciences
Kyle Squires, PhD, Dean, Ira A. Fulton Schools of Engineering
Douglas Sylvester, LLM, Dean, Sandra Day O’Connor College of Law
Steven J. Tepper, PhD, Dean, Herberger Institute for Design and the Arts
Elizabeth Wentz, PhD, Vice Provost and Dean, Graduate College

Executive Administration
Ray Anderson, JD, Vice President, University Athletics; Athletic Director
Maria Anguiano, PhD, Senior Vice President for Strategy
Gretchen Buhlig, MS, CEO, ASU Foundation
José Cárdenas, JD, Senior Vice President and General Counsel
Deborah Clarke, PhD, Vice Provost of Academic Personnel
Fred Corey, PhD, Vice Provost, Undergraduate Education
Daniel P. Dillon, MBA, Senior Vice President and Chief Marketing Officer
Cheryl Hyman, EM BA, Vice Provost for Academic Alliances
Stanlie James, PhD, Vice President for Inclusion and Community Engagement
Stefanie Lindquist, JD, PhD, Senior Vice President for Global Academic Initiatives
James O’Brien, JD, Senior Vice President of University Affairs
Morgan R. Olsen, PhD, Executive Vice President, Treasurer and Chief Financial Officer
Katie Paquet, BA, Vice President, Media Relations and Strategic Communications
James A. Rund, EdD, Senior Vice President
for Educational Outreach and Student Services
R. F. Shangraw, Jr., PhD, CEO and President, ASU Enterprise Partners
Richard Stanley, BA, Senior Vice President and University Planner

Christine K. Wilkinson, PhD, Senior Vice President and Secretary of the University; President, ASU Alumni Association

Neal Woodbury, PhD, Interim Executive Vice President and Chief Science and Technology Officer for ASU’s Knowledge Enterprise