Commencement

Spring 2023 Program
Alma Mater

Hail To Thee, Our Alma Mater, Colorado State.
Memories Are Everlasting Of This Place So Great!
May Thy Green And Gold Unite Us, Loyal Ever Be.
Colorado State, Our Alma Mater, Hail, All Hail, To Thee.

Colorado State University Seal

The Colorado State University seal is a modification of the official State of Colorado Seal, approved by the first General Assembly of the State of Colorado on March 15, 1877.

The seal consists of the eye of God within a triangle, from which golden rays radiate. Below the triangle is a bundle of birch or elm rods, wrapped with a scroll and around a battle axe bound by thongs. The scroll is called a Roman fasces and is the insignia of a republican form of government. The bundle of rods bound together symbolizes strength, which is lacking in the single rod. The axe symbolizes authority and leadership. Below the scroll is the heraldic shield bearing across the top three snow-capped mountains. The lower half of the shield has two miner’s tools, the pick and sledge hammer, crossed on the ground.

As the University evolved, the seal was updated to reflect changes to the school’s name. The original name was the State Agricultural College. In 1935, the name changed to Colorado State College of Agricultural and Mechanical Arts. In 1957, the name was again changed – this time to Colorado State University.

The original seal was made of hand-tooled leather. Damaged during the campus flooding of 1938, the original border was cut away in a random and arbitrary fashion and stitched back down on a new piece of leather in a scallop-like manner, giving the seal its current appearance.
**Principles of Community**

The Principles of Community support the Colorado State University mission and vision of access, research, teaching, service and engagement. A collaborative and vibrant community is a foundation for learning, critical inquiry, and discovery. Therefore, each member of the CSU community has a responsibility to uphold these principles when engaging with one another and acting on behalf of the University.

**Inclusion:** We create and nurture inclusive environments and welcome, value and affirm all members of our community, including their various identities, skills, ideas, talents and contributions.

**Integrity:** We are accountable for our actions and will act ethically and honestly in all our interactions.

**Respect:** We honor the inherent dignity of all people within an environment where we are committed to freedom of expression, critical discourse, and the advancement of knowledge.

**Service:** We are responsible, individually and collectively, to give of our time, talents, and resources to promote the well-being of each other and the development of our local, regional, and global communities.

**Social Justice:** We have the right to be treated and the responsibility to treat others with fairness and equity, the duty to challenge prejudice, and to uphold the laws, policies and procedures that promote justice in all respects.

**Land Acknowledgment**

Colorado State University acknowledges, with respect, that the land we are on today is the traditional and ancestral homelands of the Arapaho, Cheyenne, and Ute Nations and peoples. This was also a site of trade, gathering, and healing for numerous other Native tribes. We recognize the Indigenous peoples as original stewards of this land and all the relatives within it. As these words of acknowledgment are spoken and heard, the ties Nations have to their traditional homelands are renewed and reaffirmed.

CSU is founded as a land-grant institution, and we accept that our mission must encompass access to education and inclusion. And, significantly, that our founding came at a dire cost to Native Nations and peoples whose land this University was built upon. This acknowledgment is the education and inclusion we must practice in recognizing our institutional history, responsibility, and commitment.
Spring 2023

Dear Class of 2023,

On behalf of the faculty, staff, students, and alumni of CSU, I applaud you! Graduation marks your transition from CSU students to CSU alumni. I know whatever you do in the next phase of life, each one of you will find new ways to make this world better. You are well equipped to lead, to serve the changing needs of society, and to contribute to our democracy. The skills and talents you have demonstrated here at CSU will serve you well as you solve local issues and great global challenges.

Your success today is testament to your ability to meet opportunities and challenges. You’ve learned to persist, support one another, and take action to advance toward your goals. Today we commend you for reaching one of these goals. Your CSU degree will make a tremendous difference. We know that college graduates are more engaged in their communities, earn more, enjoy better health, and have greater career choices and successes. We are so proud that you reached this milestone, and we celebrate the opportunities that lie ahead of you.

As you celebrate your accomplishments, you may also be reflecting on the people who have supported you along your journey. As you build your lives, you will have power to make a similar difference for others. Resolve to support, mentor, and befriend people in your workplaces, neighborhoods, and families. We have seen your compassion and involvement here on campus, and we know you will create opportunities for others and will continue to build strong communities.

One community you join today is the worldwide family of CSU alumni. You will always be Rams, and we want to continue to support your success. We hope you will stay connected with your classmates, and we know you will meet many Rams from other classes and disciplines throughout your careers and lives. Please come back and visit often. We can’t wait to hear about all the ways you’ll make an impact on our world.

All of us at CSU admire your achievements and support your future aspirations. Congratulations, again, to the class of 2023!

My very best wishes to each of you,

Amy Parsons
President, Colorado State University
# Colorado State University Spring 2023

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### Colorado State University

**Spring 2023 Commencement Schedule**

May 12-14, 2023

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**Friday, May 12, 2023**

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<tr>
<th>College or Ceremony</th>
<th>Time</th>
<th>Location</th>
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<tbody>
<tr>
<td>Doctor of Veterinary Medicine (DVM)</td>
<td>8 a.m.</td>
<td>Moby Arena</td>
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<tr>
<td>Army and Air Force Commissioning</td>
<td>8:30 a.m.</td>
<td>Lory Student Center Grand Ballroom</td>
</tr>
<tr>
<td>The Graduate School</td>
<td>11:30 a.m.</td>
<td>Moby Arena</td>
</tr>
<tr>
<td>University Honors Recognition Ceremony</td>
<td>1 p.m.</td>
<td>Lory Student Center Grand Ballroom</td>
</tr>
<tr>
<td>Warner College of Natural Resources</td>
<td>3:30 p.m.</td>
<td>Moby Arena</td>
</tr>
<tr>
<td>College of Veterinary Medicine and Biomedical Sciences *</td>
<td>5 p.m.</td>
<td>Lory Student Center Grand Ballroom</td>
</tr>
<tr>
<td>College of Agricultural Sciences</td>
<td>7:30 p.m.</td>
<td>Moby Arena</td>
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**Saturday, May 13, 2023**

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<th>Time</th>
<th>Location</th>
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<td>College of Business *</td>
<td>9 a.m.</td>
<td>Moby Arena</td>
</tr>
<tr>
<td>College of Health and Human Sciences *</td>
<td>1 p.m.</td>
<td>Moby Arena</td>
</tr>
<tr>
<td>College of Liberal Arts*</td>
<td>5 p.m.</td>
<td>Moby Arena</td>
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**Sunday, May 14, 2023**

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<th>Time</th>
<th>Location</th>
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<tbody>
<tr>
<td>College of Natural Sciences *</td>
<td>9 a.m.</td>
<td>Moby Arena</td>
</tr>
<tr>
<td>Walter Scott, Jr. College of Engineering</td>
<td>1 p.m.</td>
<td>Moby Arena</td>
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* Tickets required

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**Armed Forces Commissioneess**

**Spring 2023**

**AIR FORCE COMMISSIONEES**

- Awa, Saej
- Baird, William
- Baumstartk, James
- Best, James
- Bostick, Samantha
- Brennan, John
- Carroll, Katherine
- Colpitts, Ella
- Domenico, Benjamin **
- Ebersole, Jamie
- Eichelberger, Kelsey
- Glass, Christian
- Lovewell, Nathan **
- McDowell, Quinn **
- Mitchell, Chloe
- Moody, Robert
- Novinger, Preston
- O'Neill, Alexander
- Parker, Keil
- Pruden, Brandon
- Robertson, Clay
- Sheive, Nicholas
- Solomon, Matthew
- St. Pierre, Jordan
- Strong, James **
- Taylor, Robert
- Weber, Lauren
- Weishaar, Grace
- Wilkinson, Ty

**ARMY COMMISSIONEES**

- Boulter, Aaron
- Carrieri, Arianna K.
- Dunn, Casey J.
- Freed, Clayton C.
- Hodes, Connor T.
- Hotchkiss, Sabrina
- Kofoed, Cameron S.
- Landry, Hayden T.
- Lowe, Austin J.
- Miyachi, Carson J.
- Nelson, Thomas B.
- O'Prey, Connor J.
- Pringle, Madeline H.
- Rodriguez, Evan J.
- Sanchez, Benjamin D.
- Schultz, Theresa M.
- Smith, Anthony J.
- Sommers, Jessica E.
- Ujfalussy, Caleb A.
- Waskey, Cole A.
- Waugh, Abigail H.

**Not walking at commencement**
Colorado State University originated in 1870 when the territorial legislature established an agricultural college at Fort Collins. This school qualified for endowment under the Morrill Act of 1862, which provided federal land grants to academic institutions offering instruction in “such branches of learning as are related to agriculture and the mechanic arts” and promoting “the liberal and practical education of the industrial classes in the several pursuits and professions of life.” Ideally, land-grant schools would make higher education more useful, accessible, and democratic.

Nearly a decade passed before classes began at Fort Collins, but in the interim, experimental work was conducted on the campus farm. How could the emerging modern sciences of physics, chemistry, and biology be applied to Colorado’s distinctive agricultural conditions? Which were the most suitable methods of soil use, irrigation, crop selection, animal care, and pest control? Answers demanded careful study, which an agricultural experiment station would soon provide. Research thus preceded teaching.

On September 1, 1879, President Elijah E. Edwards and a two-member faculty welcomed the first students to the college. In the beginning, a single course of study served all, and the original graduating class – George H. Glover, Leonidas Loomis, and Libby Coy – received degrees on June 5, 1884. By the turn of the century, however, the curriculum included fully developed majors in agriculture, engineering, and home economics, along with fledgling graduate-level work. Dedicated faculty contributed to this development, among them James Lawrence, Clarence Gillette, Theodosia Ammons, and Elwood Mead. Mead, for example, introduced the first instructional program in irrigation engineering to be offered by an American college or university, and Lake Mead, Nevada, commemorates his subsequent professional esteem.

Outreach augmented research and teaching. Knowledge generated in Fort Collins could benefit Coloradans beyond the home campus, and in 1880, the college began offering farmers’ institutes at various locations. Eventually, extension agents would provide locally focused service in all Colorado counties and launch enduring programs, such as 4-H. Research, teaching, and outreach were all key college activities when Charles A. Lory began a 31-year tenure as president in 1909. A former ditch rider, whose family had homesteaded in Colorado, Lory imbued the school with a commitment to practical education and service to the state. During his presidency, enrollments grew from 217 to 2,048, and the college developed into a well-rounded technical institution. By 1940, degrees were available in agriculture, engineering, home economics, veterinary medicine, forestry, vocational education, agricultural economics, and rural sociology. Notable faculty of the Lory era included Inga Allison, Lawrence Durrell, Walter J. Morrill, Isaac E. Newsom, Elizabeth Forbes, and Ruth J. Wattles.

These years also featured extracurricular activities and campus traditions. Fraternity and sorority life, Coach Harry Hughes’ football teams, and painting the “A” all left indelible memories. So did the calamity of the Great Depression, which posed exceptional challenges for Colorado’s land-grant institution as it worked to mobilize outreach support for the state’s hard-hit rural areas.

American involvement in World War II threw normal college routines into disarray. Enrollments plummeted as students and faculty left Fort Collins for military service. Although the college remained open because of President Roy Green’s success in bringing military training programs to the campus, national defense rather than collegiate goals prevailed. Research and extension efforts strongly emphasized agricultural output.

The post-war years saw an influx of veterans attending college on the G.I. Bill. In addition, Cold War tensions led to vastly augmented federal support for scientific research and training. Sponsored projects proliferated, as did graduate programs.

William E. Morgan, who became president in 1949, led the school’s emergence as a modern educational institution. A prudent planner, he foresaw the need for major campus expansion, identified areas of excellence, and encouraged their development. In 1955, the college awarded its first Ph.D. degree (to Adrian R. Chamberlain) and two years later changed its name to Colorado State University. Curricular improvements in the liberal arts, library acquisitions, and international programs gave legitimacy to the title of “University.”

During the 1960s, enrollments soared from 6,131 to nearly 17,000, enabling gifted teachers, such as Willard Eddy and Meyer Nathan, to influence numerous students. Young people of this era also seemed determined to exercise an influence of their own by challenging perceived injustices. Concerns about racism, military power, environmental despoliation, discrimination against women, and rules governing student behavior provoked protests.
Adrian R. Chamberlain succeeded William E. Morgan as president in 1969 amid campus unrest that culminated in the burning of the Old Main building in 1970. Chamberlain worked to consolidate university changes during a period of less rapid growth. By the conclusion of his 11-year tenure, the boom in American higher education had ended, along with the moral fervor of a youthful generation. Good jobs now elicited greater concern than good causes.

During the 1980s, Colorado State University faced many questions. Which programs would best serve a dynamic modern society? Could traditional commitments to agriculture and rural Colorado be balanced against escalating urban needs and international involvements? What role should computers and electronic networks play in facilitating education? The university addressed these and other critical issues despite administrative upheaval that featured three different presidents within a four-year period.

The 1990s imposed both new and traditional demands upon Colorado State University. Particularly notable was the flood of July 28, 1997. Despite devastating damage to the campus, including Morgan Library and the Lory Student Center Bookstore, CSU managed to start Fall Semester classes on time. This achievement reflected remarkable effort, which President Albert Yates defined as a challenge to make the university into “a better and stronger place in all of its dimensions.” During his 13-year presidency, which began in 1990, Yates provided leadership that significantly advanced this goal, seeking, in his words, to “always turn adversity to advantage.” CSU emerged from the flood with an enhanced sense of community, and its rebuilt campus was functionally and aesthetically superior to the earlier one. Under Yates, the quality of undergraduate and graduate education and research steadily improved, along with opportunities for women and underrepresented minorities. Faculty such as Temple Grandin, Stanley Shumm, George Seidel, Stephen Withrow, Diana Wall, and Holmes Rolston achieved international renown, thereby enhancing CSU’s scientific and scholarly stature.

Intercollegiate athletics also flourished. Sonny Lubick’s winning football program, formation of the Mountain West Conference, and unprecedented success for women’s teams highlighted this trend. Olympic champion swimmer Amy Van Dyken and basketball All-American Becky Hammon were among the school’s best-known athletes.

Recently, CSU, like most public universities, has been severely tested by state, national, and global economic problems, along with competition for students by peer institutions and proliferating online academic programs. It has responded by diversifying resources, maintaining fiscal stability, and pursuing appropriate goals. For example, environmentalism has become an institutional objective, rekindling CSU’s longstanding research and teaching expertise in this realm. The university has emphasized science, technology, engineering, and mathematics education, while concurrently promoting the values of international understanding and responsible community involvement. It has also launched a significant building program that initially benefited from bargain con-

struction savings during the Great Recession and consistently low interest rates. Additions included: living-learning residence halls, technology-enabled classrooms, a totally refurbished Student Center, and an on-campus stadium. Rarely has CSU’s commitment to the “power of place” been more evident than in the transformational character of its campus during the past decade – functionally, aesthetically, and sustainably.

Anthony A. Frank, inaugurated as CSU’s president in 2009, facilitated these changes. A faculty member since 1993, he subsequently held key administrative positions and worked actively to advance institutional priorities that embodied its land-grant educational heritage. Frank’s ten-year presidency emphasized academic excellence and the principles of inclusion, service, and social justice, providing a solid foundation for the work of Joyce McConnell, who became the first woman president of the institution in 2019, as CSU began celebrations of its 150th anniversary. During 2020 and 2021 McConnell led the university through an unprecedented transformation of teaching, research, and service necessitated by the COVID-19 pandemic. As we move purposefully into the future, this transformative work continues under the direction of Amy Parsons, who took office as CSU’s 16th president on February 1, 2023.

Today, tradition finds renewal in the academic ceremony of commencement – simultaneously celebrating past accomplishment, transition, and future promise. Since 1884, Colorado State University has bestowed 296,556 degrees. At present, 25,725 on-campus students, representing 108 nations, receive instruction from 1,892 faculty in eight separate colleges, plus the Graduate School. Research expenditures total $456.9 million annually. This vitality is rooted in a dynamic legacy that enables Colorado State University to address the challenges of the post-9/11 era. Historically, this school has embraced democratic opportunity, rewarded competence and merit, and instilled perseverance. It has advanced wisdom as well as knowledge. These values are crucial to sustaining human civilization in the 21st century.

– James E. Hansen II, Professor Emeritus of History
– Linda M. Meyer, Archivist, CSU Libraries
Board of Governors of the Colorado State University System

The Board of Governors consists of 15 members, nine of whom are appointed by the governor of Colorado to serve four-year terms as voting members. Voting members may be appointed to a maximum of two four-year terms. The six non-voting members represent Colorado State University, Colorado State University-Pueblo, and Colorado State University-Global Campus. One faculty member and one student leader are representatives from each university.

Armando Valdez, Chair  
John Fischer, Vice Chair  
Kenzo Kawanabe, Treasurer  
Dr. Nathaniel “Nate” Easley, Jr., Secretary  
Polly Baca  
Ray Baker  
Kim Jordan  
Betsy Markey  
Louis Martin

Dr. Andrew Norton, Faculty Representative, Colorado State University (Non-Voting Member)  
Dr. MD Islam, Faculty Representative, Colorado State University-Pueblo (Non-Voting Member)  
Dr. Jennifer Davis, Faculty Representative, Colorado State University-Global Campus (Non-Voting Member)  
Rob Long, Student Representative, Colorado State University (Non-Voting Member)  
Mikayla Lerch, Student Representative, Colorado State University-Pueblo (Non-Voting Member)  
Paige Martinez, Student Representative, Colorado State University-Global Campus (Non-Voting Member)

Colorado State University Leadership

Dr. Anthony A. Frank, Chancellor of the Colorado State University System  
Amy Parsons, J.D., President  
Dr. Janice Nerger, Interim Provost and Vice President for Academic Affairs  
Brett Anderson, Interim Vice President for Human Resources  
Brandon Bernier, Vice President for Information Technology  
Dr. Kauline Cipriani, Vice President for Inclusive Excellence  
Dr. Sue Doe, Chair, Faculty Council  
Derek Ditson, Vice President for University Advancement  
Kathleen Fairfax, Vice Provost for International Affairs  
Brendan Hanlon, Vice President for University Operations and Chief Financial Officer  
Kyle Henley, Vice President for Marketing and Communications  
Dr. Blanche Hughes, Vice President for Student Affairs  
Dr. Susan James, Vice Provost for Faculty Affairs  
Dr. Laura Jensen, Vice Provost for Planning and Effectiveness  
Jason Johnson, J.D., General Counsel  
Dr. Rick Miranda, Executive Vice President  
Jannine Mohr, J.D., Deputy General Counsel  
Joe Parker, Director of Athletics  
Kathay Rennels, Interim Vice President for Engagement and Extension  
Dr. Alan Rudolph, Vice President for Research  
Dr. Thomas Siller, Interim Vice Provost for Undergraduate Affairs  
Dr. Colleen Webb, Vice Provost for Graduate Affairs and Dean of the Graduate School  
Dr. A. Alonso Aguirre, Dean of the Warner College of Natural Resources  
Dr. Karen Estlund, Dean of CSU Libraries  
Dr. David McLean, Dean of the Walter Scott, Jr. College of Engineering  
Dr. James Pritchett, Dean of the College of Agricultural Sciences  
Dr. Simon Tavener, Interim Dean of the College of Natural Sciences  
Dr. Sue Vandevouwde, Dean of the College of Veterinary Medicine and Biomedical Sciences  
Dr. Beth Walker, Dean of the College of Business  
Dr. Benjamin Withers, Dean of the College of Liberal Arts  
Dr. Lise Youngblade, Dean of the College of Health and Human Sciences
GRADUATE SCHOOL COMMENCEMENT

May 12, 2023

ORDER OF CEREMONY

Processional ............................................................................................................................... Big Thompson Brass

National Anthem ......................................................................................................................... Dr. John Lueck

Welcome ..................................................................................................................................... Dean Colleen Webb

Charge to the Class .................................................................................................................. President Amy Parsons

The Doctorate Degrees

Presentation of the Candidates ................................................................................................. Dean Webb

Conferral of the Degrees ......................................................................................................... Betsy Markey

Hooding of the Degree Recipients .......................................................................................... Major Professors

The Master’s Degrees

Presentation of the Candidates ................................................................................................. Dean Webb

Conferral of the Degrees ......................................................................................................... Betsy Markey

Concluding Remarks ................................................................................................................ Dean Webb

Alma Mater ............................................................................................................................... Dr. Lueck, the Graduates, and Big Thompson Brass

Recessional ............................................................................................................................... Big Thompson Brass

The names of the graduates are announced by Kevin Nohe, Greg Wymer, and Brett Beal

Faculty Marshals: Dr. Fabiola Ehlers-Zavala, English; Dr. Joseph DiVerdi, Chemistry; Michelle Wilde, Libraries; Dr. Kristina Quynn, Dr. Sarah Rathburn and Dr. Rich Conant, Warner College of Natural Resources; Dr. David Dandy, Walter Scott, Jr. College of Engineering; Ali Raza, SLICE

Members of the Platform

Amy Parsons, J.D., President, Colorado State University
Betsy Markey, Board of Governors
Dr. Jan Nerger, Interim Provost and Executive Vice President
Dr. Colleen Webb, Vice Provost for Graduate Affairs and Dean
Dr. Kauline Cipriani, Vice President for Inclusive Excellence
Dr. Blanche M. Hughes, Vice President for Student Affairs
Derek Dictson, Vice President for University Advancement
Kathleen Fairfax, Vice Provost for International Affairs
Brendan Hanlon, Vice President for Operations, Chief Financial Officer
Kyle Henley, Vice President for Marketing and Communications
Dr. Roze Hentschell, Interim Chief Academic Officer
Dr. James Pritchett, Dean, College of Agricultural Sciences
Dr. Beth Walker, Dean, College of Business
Dr. David McLean, Dean, Walter Scott, Jr. College of Engineering
Dr. Lise Youngblade, Dean, College of Health and Human Sciences
Dr. Ben Withers, Dean, College of Liberal Arts
Dr. A. Alonso Aguirre, Dean, Warner College of Natural Resources
Dr. Santiago Di Pietro, Associate Dean, College of Natural Sciences
Dr. Sue VandeWoude, Dean, College of Veterinary Medicine and Biomedical Sciences
Dr. Karen Estlund, Dean of Libraries
Dr. Travis Bailey, Director, School of Advanced Materials Discovery
Dr. Tracy Nelson, Director, School of Public Health
Dr. Debbie Crans, University Distinguished Professor
Dr. Carmen Menoni, University Distinguished Professor
Toni Zimmerman, University Distinguished Teaching Scholar
Dr. Jozsef Vigh, Graduate Center for Inclusive Mentoring, Grand Marshal
Dr. Sue Doe, Chair, Faculty Council
Prof. Jannine R. Mohr, Deputy General Counsel
Joe Parker, Director of Athletics
Candidates for Graduate Degrees
Spring 2023

GRADUATE SCHOOL
Dean Colleen Webb

DOCTOR OF ENGINEERING
Systems Engineering
Dawson, Sandra Lynn
Adviser(s): Ann Batchelor
Determining Systems Engineering Value in Competitive Bids

DOCTOR OF PHILOSOPHY
Agricultural and Resource Economics
Kishore, Siddharth

Atmospheric Science
Cha, Ting Yu
Adviser(s): Michael Bell

Kelly, Nathan Run Robert
Adviser(s): Russ Schumacher
Dissertation: Rain and Relampago: Analysis of the Deep Convective Storms of Central Argentina

Paullas, Chandra Marie
Adviser(s): Michael Bell and Christian Kummerow
Dissertation: Turning Night Into Day: The Creation, Validation, and Application of Synthetic Lunar Reflectance Values From the Day-Night Band and Infrared Sensors for Use With IPSS VIIRS and GOES ABI

Biological Sciences
Zoology
Kopack, Christopher J.
Adviser(s): Lisa Angeloni and Eric Fetherman
Dissertation: Enrichment as a Conservation Tool to Enhance Behavior, Morphology, Gene Expression, and Survival in Arkansas Darters

Biomedical Sciences
LaVelle, Gerica Anne Helton
Adviser(s): Jennifer Barfield and Daviet Tesfaye
Dissertation: Investigation of Potential Advancements in Bovine Assisted Reproductive Technologies

Schaeuble, Derek Bret
Adviser(s): Brent Myers
Dissertation: Sex Differences in Cortical-Hypothalamic Control of Stress Reactivity and Cardiovascular Susceptibility

Cell and Molecular Biology
(Graduate Degree Program in)

Cell and Molecular Biology
Altina, Noelia Haydee
Adviser(s): Jeffrey Wilusz

Merriman, Sean A.
Adviser(s): Juan Lucus Argueso
Dissertation: Characterization of Biased Partner Choice in Mitotic Non-Allic Homologous Recombination of Saccharomyces cerevisiae

Woyda, Reed R.
Adviser(s): Zaia Abdi
Dissertation: Influence of Management Practices on Virulence Factors, Antimicrobial Resistance Genes and Heavy Metal Resistance Genes in Broiler Chicken Production

Chemistry
Braasch-Turi, Margaret Mary
Adviser(s): Debbie Crans
Dissertation: Synthesis of Biologically Relevant Molecules

McMahon, Catherine Jean
Adviser(s): Chuck Henry
Dissertation: The Application of Carbon Composite Electrodes for the Analysis of Environmental and Biological Pathogens

Murakami, Hide Akemi
Adviser(s): Debbie Crans
Dissertation: Hydrophobic Vanadium Complexes for Use in Anticancer Activity

Roth, Holly Kaye
Adviser(s): Thomas Borch
Dissertation: Evaluating the Effects of Fire on Carbon and Nitrogen Biochemistry in Forested Ecosystems

Civil and Environmental Engineering
Civil Engineering
Aljafari, Jamuna Hamdi Mahmoud
Adviser(s): STIBL Sharvelle
Dissertation: Addressing Barriers to the Widescale Implementation of Roof Runoff and Stormwater Collection and Use Projects for Nonpotable End Uses in the U.S.

Cho, Jongseok
Adviser(s): Peter Nelson
Dissertation: Numerical Simulations on Patterns of Alloration in Mixed Bedrock-Allovar Channels

Furley, Jace James
Adviser(s): John van de Lindt
Dissertation: Resilience-Based Seismic Design Based on Time-to-Functionality for Tall Mass Timber Buildings

Jeong, Nohyong
Adviser(s): Tietheng Tong
Dissertation: Elucidating the Performance and Mechanisms of Membrane Separation: The Use of Artificial Intelligence and a Case Study of Produced Water Treatment

Clinical Sciences
Fathie, Robert Lawton
Adviser(s): Sangheeta Rao
Dissertation: Developing an Integrated Livestock-Human Infectious Disease Management Framework for the Dairy Farm Environment

Communication Studies
Communication
Hecht, Emeline Anne
Adviser(s): Elizabeth Williams
Dissertation: Workplace Transitions: The Role of Social Media and Boundary Management

Computer Science
Mukherjee, Subhojeet
Adviser(s): Craig Partridge and Jeremy Daily
Dissertation: SAE J1939 Specific Cyber Security for Medium and Heavy-Duty Vehicles

Vafaei, Fereydoon
Adviser(s): Chuck Anderson
Dissertation: Machine Learning and Deep Learning Applications in Neuroimaging for Brain Age Prediction

Ecology
(Graduate Degree Program in)
Ecology
Awad, Mai Moussa
Adviser(s): Randall Boone and Takamitsu Kato
Dissertation: Analysis and Modeling of What Honey Bees (Apis mellifera L.) Bring Back to the Hive and How That Affects the Health of the Hive and Humans

Chavez, Maria Yvonne
Adviser(s): Mark Uchanski
Dissertation: Impacts of Black Soldier Fly Larval Frass on Vegetable Crop Production

Cicchino, Amanda S.
Adviser(s): Chris Funk
Dissertation: Linking Organismal Physiology and the Landscape to Predict Vulnerability to Climate Change

Hajek, Olivia Louise
Adviser(s): Alan Knapp
Dissertation: Grassland Responses to Seasonal Shifts in Water Availability

Kneton, Eric M.
Adviser(s): Amy Charakowski
Dissertation: Influence of Habitat Complexity on Diversity and Community Structure of Arboval Insects in Grassland-Shrub Systems

Whipple, Sarah J. Emma
Adviser(s): Billian Bower
Dissertation: Where Have All the Pollinators Gone? An Analysis of the Shifts in Climate and Phenology That Have Altered Pollinator Diversity in the Greater Yellowstone Ecosystem

Electrical and Computer Engineering
Electrical Engineering
Stockton, Patrick Allen
Adviser(s): Randy Bartels
Dissertation: Single Pixel Computational Imaging

Environmental and Radiological Health Sciences
Environmental Health
Hobs-Murphy, Rayna Devin
Adviser(s): John Rosseres
Dissertation: Analysis of 3D Facial Anthropometric Measurements for Respirator Fit Outcomes

Geosciences
Ikins, Emily Paige
Adviser(s): Ellen Wold
Dissertation: Beyond the Case Study: Characterizing Natural Floodplain Heterogeneity in the United States

Human Development and Family Studies
Applied Developmental Science
Murray, Samantha Ashley
Adviser(s): Julie Rieker
Dissertation: Predicting and Protecting Postpartum Relationship Functioning Among Heterosexual Parents: Results From a Conflict Communication Intervention

Rayburn, Stephanie Rebecca
Adviser(s): David MacPhee and Julie Rieker
Dissertation: Identifying Support Needs and Intervention Opportunities for Perinatal Fathers: An Exploratory Sequential Mixed Methods Study

Human Dimensions of Natural Resources
Salone, Jacob Michael
Adviser(s): Kelly Jones
Dissertation: Nature’s Contributions to People: Socio-Economic Assessments of Strategies to Conserve Natural Capital and Guide the Sustainable Provision and Equitable Distribution of Ecosystem Services in Developing Countries

Mathematics
Long, Daniel K.
Adviser(s): Wolfgang Bangerth
Dissertation: Quantification and Application of Uncertainty in the Formation of Nanoparticles

Mankovich, Nathan James
Adviser(s): Michael Kirby
Dissertation: Subspace and Network Averaging for Computer Vision and Bioinformatics

Ver Hoef, Lander
Adviser(s): Henry Adams and Emily King
Dissertation: Using Mathematical Techniques to Leverage Domain Knowledge in Image Analysis for Earth Science

Mechanical Engineering
Manivasagam, Vignesh Kannappair
Adviser(s): Ketal Popat
Dissertation: Hydrothermal Surface Modifications on Titanium for Biomedical Applications
Zaee, Morteza  
Adviser(s): Montafo Yendar harmless  
Dissertation: Advanced Manufacturing of Thermoset Polymers and Composites

Microbiology, Immunology, and Pathology

Microbiology

Burke, Brady Ellis  
Adviser(s): Marcela Heno Tamayo and Tony Schonhutz  
Dissertation: Furthering the Development of the Hawaiian Fruit Bat as an Animal Model for Immunology

Physics

Jundi, Pascal Michael  
Adviser(s): JamesSites  
Dissertation: Luminescence Measurements Inform a Strategy for Unlocking the Full Potential of CdTe-Based Photovoltaics

Ronald, Samuel Richards  
Adviser(s): Aau Lee and William Fairbank Jr.  

Political Science

Means, Morgann K. R.  
Adviser(s): Susan Opp  
Dissertation: Pillars of Stone or Pillars of Sand? An Analysis of Sustainability Discourse in U.S. Cities

Psychology

Canning, Brian Albert  
Adviser(s): Michael Steger  
Dissertation: Forgetting the Self: Nondual Awareness as a Key Component of Self-Transcendent Experiences

Fetterling, Theodore Joseph  
Adviser(s): Mark Prince  
Dissertation: Substance Use, Risk, and Protective Factors Among Indigenous Youth: An Examination of Evidence from Recent Decades

Mendez Colmenares, Andrea Susibeth  
Adviser(s): Aga Burzynska and Michael Thomas  
Dissertation: New Evidence for Age Differences, Within-Person Declines and Plasticity in the Aging White Matter: New MRI Techniques and Analytical Approaches

Tran, Thao Phuong  
Adviser(s): Kimberly Henry  
Dissertation: Psychological Distress and Coping During the COVID-19 Pandemic: A Structural Topic Modeling Approach

School of Biomedical Engineering

Bioengineering (Graduate Degree Program in)

Bioengineering

Gendernahik, Alex Lazar  
Adviser(s): Dave Bark  
Dissertation: Stress, Structure, and Function of the Embryonic Heart

Victor Pigatto, Andre  
Adviser(s): Jennifer Mueller  
Dissertation: Non- Ionizing Tomographic Imaging Modalities for Bedside Lung Monitoring

School of Education

Education and Human Resource Studies

Alvarez, Joshua Timothy  
Adviser(s): Sharon Anderson  
Dissertation: Depression and the College Transition: The Lived Experiences of First-Year College Students Who Self-Report as Having Depression

Moreira, Stephanie M.  
Adviser(s): Vincent Basile  
Dissertation: Considering Risk, Responsibility, and Reward: Experiences of Women of Color in Science Speaking Truth to Power

Fyke, Janelle Leilani  
Adviser(s): Carole Makela  
Dissertation: Policy Administrator Position Diffusion: Regionally Accredited Higher Education Institutions in the United States

Smith, Nicholas Alexander  
Adviser(s): E. D. Stewart  
Dissertation: Student Learning Across Cultures and Difference in Co-curricular Campus Spaces at a Historically White Institution

Tankeen, Raneeda  
Adviser(s): Louise Jennings  
Dissertation: A Decolonial Analysis of Peace Pedagogy in Education in India and Pakistan

Webber, John Robert  
Adviser(s): Carole Makela  
Dissertation: Commercial Construction Ethical Decision Making: Authentic Case Studies

Zanotto, Ani Luong  
Adviser(s): David McKeflush and Ryan Barone  

School of Social Work

Social Work

Kaufhik, Shivani  
Adviser(s): Jen Curran McCulloch  

Sociology

Stroheim III, Erich von  
Adviser(s): Michael Lacy and Michael Carolan  
Dissertation: Manure Management Decision-Making of Cattle-Feed Growers in Northeastern Colorado

Soil and Crop Sciences

Capurro Bazzano, Maria Cristina  
Adviser(s): Allam Anand and Jay Ham  
Dissertation: Innovative Tools for Maize Water Use Assessment

Eash, Lisa Marie  
Adviser(s): Steven Fonte  

Statistics

Gibbs, Connor Pierce  
Adviser(s): Bailey Fosdick and Kayleigh Keller  
Dissertation: Causality and Clustering in Complex Settings

Systems Engineering

Chellin, Matthew David  
Adviser(s): Erika Miller  
Dissertation: Techniques in Reactive to Proactive Obsolescence Management for CSISR Systems

Duffy, Laura Michelle  
Adviser(s): Jim Adams  
Dissertation: Cisular System of Systems Architecture Evaluation and Optimization

Fenton, Kevin P.  
Adviser(s): Steve Simka  
Dissertation: Application of Systems Engineering Principles in the Analysis, Modeling, and Development of a DOD Data Processing System

Ketkale, Harshwardhan Chandrakant  
Adviser(s): Steve Simka  
Dissertation: Lifecycle Assessment Modeling and Encouraging Reuse in the Corrugated Packaging Industry Using Persuasion and Operant Conditioning

Tetala, Satya Surya Dattatreya Reddy  
Adviser(s): Steve Simka  
Dissertation: Artificial Intelligence Powered Personalized Agriculture

Trinko, David Anthony  
Adviser(s): Thomas Bradley  
Dissertation: Modeling and Simulation to Investigate the Electrification Potential of Medium- and Heavy-Duty Vehicle Fleets

MASTER IN ARTS LEADERSHIP AND CULTURAL MANAGEMENT

Arts Leadership and Cultural Management

Barkley, Amy Claire  
Adviser(s): Michelle LaQuatra

Barth, Lashanya  
Adviser(s): Michelle LaQuatra

Becker, Sarah Anne  
Adviser(s): Michelle LaQuatra

Burns, Grace  
Adviser(s): Michelle LaQuatra

Colle, Jazmin K.  
Adviser(s): Michelle LaQuatra

Hobert, Rebecca Claire  
Adviser(s): Michelle LaQuatra

Scheibe, Isabelle Ann  
Adviser(s): Michael Seman

Stein, Nicole Marie  
Adviser(s): Michelle LaQuatra

MASTER OF ACCOUNTANCY

Accounting

Accountancy

Achariya, Biyaa Adhikari  
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Barnish, Irv Rose M.  
Adviser(s): Derek Johnston

Boldt, Hunter Jacob  
Adviser(s): Derek Johnston

Brown, Katherine O’Hara  
Adviser(s): Derek Johnston

Johnson, Megan Elizabeth  
Adviser(s): Derek Johnston

Kim, Alexander I.  
Adviser(s): Derek Johnston

Kim, Noah Kaleakumaka Ho  
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Iyon, Alexandra N.  
Adviser(s): Derek Johnston

Maxwell, Jenna Teresa  
Adviser(s): Derek Johnston

Padilla-Romo, Christopher Ryan  
Adviser(s): Derek Johnston

Ricker, Timothy Sewall  
Adviser(s): Derek Johnston

Scheidt, Preston James  
Adviser(s): Derek Johnston

Toomey, Jonathan Edward  
Adviser(s): Derek Johnston

Trautman, Katie B.  
Adviser(s): Derek Johnston

Wylie, Kristen L.  
Adviser(s): Derek Johnston

Young, Preston Keegan  
Adviser(s): Derek Johnston

MASTER OF ADDICTION COUNSELING IN PSYCHOLOGY

Psychology

Addiction Counseling in Psychology

Clark, MacKenzie Brennan  
Adviser(s): Brad Conner and Mark Prince

Crown, Chrystina  
Adviser(s): Brad Conner and Mark Prince

Geddes, Jack Austin  
Adviser(s): Mark Enns

Davis, Amy Renee  
Adviser(s): Mark Enns

Herbst, Emily Kate  
Adviser(s): Mark Enns

Hett, Luke Elliott  
Adviser(s): Mark Enns

Lovik, Sarah  
Adviser(s): Mark Enns

MASTER OF AGRICULTURE

Agricultural Sciences

Ahrmann, Jayme Jo  
Adviser(s): Mark Enns

Davis, Amy Renee  
Adviser(s): Mark Enns

Herbst, Emily Kate  
Adviser(s): Mark Enns

Hett, Luke Elliott  
Adviser(s): Mark Enns

Lovik, Sarah  
Adviser(s): Mark Enns
Pickard, Carissa Nicole  
Adviser(s): Mark Enns  
Romie, Lori  
Adviser(s): Mark Enns  
Stockstill, Casey Elizabeth  
Adviser(s): Mark Enns  
Werk, Samantha Anne  
Adviser(s): Mark Enns

**MASTER OF APPLIED INDUSTRIAL/ORGANIZATIONAL PSYCHOLOGY**

**Psychology**

**Applied Industrial/Organizational Psychology**

Haydock, Gwynth  
Adviser(s): Alyssa Gibbons

**MASTER OF ARTS**

**Anthropology and Geography**

**Anthropology**

Benson, Wyatt Hunter  
Adviser(s): Michael Pante  
Campbell, Ross M.  
Adviser(s): Michael Pante and Andrew Du  
Guttman, Morgan Jacob  
Adviser(s): Chris Fisher  
King, Artemis Raine  
Adviser(s): Edward Henry  
Lynch, Riley DeMorrow  
Adviser(s): Heidi Hausermann  
Nixon, William C.  
Adviser(s): Jeffrey Snodgrass  
Ortega, Cynthia R.  
Adviser(s): Lynne Kwiatkowski and Jeffrey Snodgrass  
Rowe, Donald James  
Adviser(s): Edward Henry

**Communication Studies**

Barnes-Nelson, Madison Marie Anne  
Adviser(s): Nick Marx  
Dosch, Emily Anne  
Adviser(s): John Kribben-Hoerhager  
Hasberger, Hayley  
Adviser(s): Tom Dunn  
Neece, Nicole Karen  
Adviser(s): Scott Dierigent

**Economics**

Tully, Sean Patrick  
Adviser(s): Ramaa Vasudevan

**English**

Bradley, Hannah June  
Adviser(s): Ryaan Claycomb  
Day, Leah Kristine  
Adviser(s): Ricki Ginsburg  
Howard, Sarah Marie  
Adviser(s): Tony Becker and T. Nebrasova-Beker  
Konrad, Kelly Patricia  
Adviser(s): Fabiola Ehlers-Zavala  
Ma, Rucong  
Adviser(s): Fabiola Ehlers-Zavala  
Mangus, Lauren Anne  
Adviser(s): T. Nebrasova-Beker  
Parker, Danielle Read  
Adviser(s): Ricki Ginsburg  
Pearce, Juliet E.  
Adviser(s): Philip Tsang  
Rad, Sara  
Adviser(s): Fabiola Ehlers-Zavala  
Renham, Nathan James  
Adviser(s): Zach Hutchins  
Rusch, Jacqueline Marie  
Adviser(s): Tony Becker and T. Nebrasova-Beker  
Sohalvarro Chevez, Carmen Guadalupe  
Adviser(s): Fabiola Ehlers-Zavala  
Stephenson, Callie Jordan  
Adviser(s): Lynn Badia  
Wich, Amanda Slough  
Adviser(s): Erika Szymanski  
Wigginton, Brook  
Adviser(s): Tim Amidon

Witter, Genevieve Michelle  
Adviser(s): Lynn Badia

**History**

Bian, Adalyn Jane  
Adviser(s): Leil Carr Childers  
Hall, Genevieve Kathleen  
Adviser(s): Leil Carr Childers  
Max, Dale  
Adviser(s): Leil Carr Childers  
Mulcahy, Margaret G.  
Adviser(s): Sarah Payne  
Ornelas-Mono, Kristy Michelle  
Adviser(s): Sarah Payne  
Ortiz, Emily Marie  
Adviser(s): Michael Childers and Sarah Payne  
Scott, Amber Mae  
Adviser(s): Michael Childers  
Taylor, Nicholas Graham  
Adviser(s): Robert Guadestad

**Languages, Literatures, and Cultures**

Gallardo Montenegro, Jose Francisco  
Adviser(s): Nysia Krunkvik and John Slater

**Philosophy**

Harris, Blake  
Adviser(s): Katie McShane  
Persinger, Corinne Faye  
Adviser(s): Katie McShane and Ken Shockley  
Stahel, Vanessa Raffella  
Adviser(s): Eirik Harris  
Villegas, Adam Enrique  
Adviser(s): Domenica Romagni  
White, Halie E.  
Adviser(s): Matt MacKenzie

**Political Science**

Al-Saloom, Zahra Ali  
Adviser(s): Gamze Cavdar  
Cowher, Matthew T.  
Adviser(s): Kyle Saunders and David McVor  
Dapaah, David  
Adviser(s): Peter Harris  
Faber, Jennifer Grace  
Adviser(s): Gamze Cavdar  
Wild, Chayne  
Adviser(s): Bradley MacDonald

**School of Education**

Counseling and Career Development

Bown, Tarynn Rae  
Adviser(s): Jackie Pella-Shuster  
Cambel, Larissa  
Adviser(s): Jackie Pella-Shuster  
Dickson, Hunter Jeannette  
Adviser(s): Jackie Pella-Shuster  
Driscoll, Lisa Park  
Adviser(s): Sharon Anderson  
Hall, Andria Marie  
Adviser(s): Laurie Carlson  
Kreyes, David Lee  
Adviser(s): Jessica Gonzalez-Voller  
Langholz, Ashlee  
Adviser(s): Jessica Gonzalez-Voller  
Lenza, Anthony Joseph  
Adviser(s): Laurie Carlson and Sharon Anderson  
Pyc, Jonathon Patrick  
Adviser(s): Jessica Gonzalez-Voller  
Rodriguez Penilla, Amaury A.  
Adviser(s): Jessica Gonzalez-Voller  
Tan, Shiqing Ying Isabel  
Adviser(s): Jackie Pella-Shuster  
Weh, Jared Keegan  
Adviser(s): Laurie Carlson

Sociology

Seibl, Juliet Aimée  
Adviser(s): Jeni Cross

**MASTER OF FINE ARTS**

**Art and Art History**

Art

Delgado, Vicente  
Adviser(s): Johnny Plastini

Hamilton, Samantha Marie  
Adviser(s): Astor Loajarin-Encina  
Schweiger, Alec Michael  
Adviser(s): Haley Bates

**English**

Creative Writing

Green, Sarah Marie  
Adviser(s): Sasha Steensen  
Janecek, Carolyn Eugenia  
Adviser(s): Matthew Cooperman and Camille Dungy  
Lear, Megan Nicole  
Adviser(s): Nina McCorlemy and Ramona Ausubel  
Meyer, Eliana  
Adviser(s): Ramona Ausubel  
O’Tierney, Bryce Mathis  
Adviser(s): Camille Dungy  
Todd, Michael  
Adviser(s): Sasha Steensen

**MASTER OF BUSINESS ADMINISTRATION**

Business Administration

Ahmad, Assiel Hosam-Aldeen Mo  
Adviser(s): Travis Maynard  
Allen, Melissa  
Adviser(s): Travis Maynard  
Ankireddy Palli, Rashmi R.  
Adviser(s): Travis Maynard  
Arellano, Alexander  
Adviser(s): Travis Maynard  
Baker, Charles C.  
Adviser(s): Travis Maynard  
Barrackman, Kristin Joyce  
Adviser(s): Travis Maynard  
Barringer, Alexandra  
Adviser(s): Travis Maynard  
Beck, James B.  
Adviser(s): Travis Maynard  
Berger, Storey Linn  
Adviser(s): Travis Maynard  
Blair, Tamla Dianne  
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Booker, Jazlyn Leah  
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Borton, Carrie Anne  
Adviser(s): Travis Maynard  
Bustos, Kelsey Anne  
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Cheung, Alexander Raymond  
Adviser(s): Travis Maynard  
Clack, Hannah Grace  
Adviser(s): Travis Maynard  
Clayton, Tyler Lane  
Adviser(s): Travis Maynard  
Cofield, Ashley Nicole  
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Conway, Keith A.  
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Dang, Vivian Yuen-Thu  
Adviser(s): Travis Maynard  
Davis, Jenna Katherine  
Adviser(s): Travis Maynard  
Deffenbaugh IV, John Lewis  
Adviser(s): Travis Maynard  
Dennis, Bryan William  
Adviser(s): Travis Maynard  
Dew, Jeremy Lee  
Adviser(s): Travis Maynard

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Derenfield, Spencer Jameson  
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Dobrucki, Mary Kristine Hofmeister  
Adviser(s): Travis Maynard  
Dobruff, Nicholas Daniel  
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Duran, Fabiola N.  
Adviser(s): Travis Maynard  
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Fink, Joseph Ryan  
Adviser(s): Travis Maynard  
Fouarak, Stavros Spiros  
Adviser(s): Travis Maynard  
Frey, Kevin Thomas  
Adviser(s): Travis Maynard  
Fuller, Timothy Paul  
Adviser(s): Travis Maynard  
Gary, Erik Brett  
Adviser(s): Travis Maynard  
Gent, Noah Ross  
Adviser(s): Travis Maynard  
Gershenson, Clinton F.  
Adviser(s): Travis Maynard  
Gibson, John Addison  
Adviser(s): Travis Maynard  
Gore, Clifton Andrew  
Adviser(s): Travis Maynard  
Greenbaum, Sarah Isabel  
Adviser(s): Travis Maynard  
Haddad, Tiffani  
Adviser(s): Travis Maynard  
Hafferty, David Lee  
Adviser(s): Travis Maynard  
Harris, Katherine Marie  
Adviser(s): Travis Maynard  
Harrison, Lara Kamaria  
Adviser(s): Travis Maynard  
Harshaw, Vincent V.  
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Herrera, Anne Elizabeth  
Adviser(s): Travis Maynard  
Heugel, Aaron Dow  
Adviser(s): Travis Maynard  
Hill, Brittney  
Adviser(s): Travis Maynard  
Hill, Nicholas  
Adviser(s): Travis Maynard  
Ho, Tiffany Che  
Adviser(s): Travis Maynard  
Hoeft, Eliott John  
Adviser(s): Travis Maynard  
Hudson, Cory Richard  
Adviser(s): Travis Maynard  
Huszt, Benjamin  
Adviser(s): Travis Maynard  
Itani, Omar Abdelkarim  
Adviser(s): Travis Maynard  
Jaudon, Ellen Jo  
Adviser(s): Travis Maynard  
Johnson, Anna Christina  
Adviser(s): Travis Maynard  
Johnson, Mikaila Marie  
Adviser(s): Travis Maynard  
Jones, Whitney Danielle  
Adviser(s): Travis Maynard  
Jurczyk, Sarah Kelsey  
Adviser(s): Travis Maynard  
Kefalas, Timothy Michael  
Adviser(s): Travis Maynard  
Kim, Jae Chul  
Adviser(s): Travis Maynard  
Kosovich, Steven  
Adviser(s): Travis Maynard  
Kraus, Jeremy  
Adviser(s): Travis Maynard  
Laflond, Brittany Nicole  
Adviser(s): Travis Maynard  
Lambert, Thomas John  
Adviser(s): Travis Maynard  
Lance, Justin  
Adviser(s): Travis Maynard  
Landry, Ryan Rennd  
Adviser(s): Travis Maynard  
Larson, Heidi E.  
Adviser(s): Travis Maynard  
Littlebury, Christopher Frank  
Adviser(s): Travis Maynard  
Loftus, Brandon  
Adviser(s): Travis Maynard  
Longo, John Michael  
Adviser(s): Travis Maynard  
Love, Randy Dvellle  
Adviser(s): Travis Maynard  
Lucy, Thomas David  
Adviser(s): Travis Maynard  
Madenwald, Eric Chad  
Adviser(s): Travis Maynard  
Malito, Alyssa Rachel  
Adviser(s): Travis Maynard  
Maloney, Paul Michael  
Adviser(s): Travis Maynard  
Marvin, Lindsey Marie  
Adviser(s): Travis Maynard  
Matthews, Cameron Bradley Carl  
Adviser(s): Travis Maynard  
McCann, Amanda Kay  
Adviser(s): Travis Maynard  
McClure, Joshua Daniel  
Adviser(s): Travis Maynard  
McConnell, Daniel Eric  
Adviser(s): Travis Maynard  
McMurray, Nicolle Elizabeth  
Adviser(s): Travis Maynard  
McNeill, Felicia J.  
Adviser(s): Travis Maynard  
Meier, Theodore MacDonald  
Adviser(s): Travis Maynard  
Menezes, Beth  
Adviser(s): Travis Maynard  
Mochowski, Taylor Renee  
Adviser(s): Travis Maynard  
Norquist, Layne Harris  
Adviser(s): Travis Maynard  
Norgard, Edward Daniel  
Adviser(s): Travis Maynard  
Osmani, Marion  
Adviser(s): Travis Maynard  
Pace, Christopher G.  
Adviser(s): Travis Maynard  
Pakenham, Brian Scott  
Adviser(s): Travis Maynard  
Perevoshchikov, Dmitriy  
Adviser(s): Travis Maynard  
Pihl, Benjamin R.  
Adviser(s): Travis Maynard  
Pleck, Kasia  
Adviser(s): Travis Maynard  
Plankenhorn, Kathleen Mary  
Adviser(s): Travis Maynard  
Price II, Lansing Bedford  
Adviser(s): Travis Maynard  
Primsky, Julianne  
Adviser(s): Travis Maynard  
Renard, Lisa Jean  
Adviser(s): Travis Maynard  
Richards, Joel David  
Adviser(s): Travis Maynard  
Rodriguez, Samuel  
Adviser(s): Travis Maynard  
Rood, Garrett Steven  
Adviser(s): Travis Maynard  
Santos, Aurora Lane  
Adviser(s): Travis Maynard  
Schiel, Peter Joseph  
Adviser(s): Travis Maynard  
Schultz, Jessica M.  
Adviser(s): Travis Maynard  
Sheahan, Andrew Alexander  
Adviser(s): Travis Maynard  
Shustek, Michael V.  
Adviser(s): Travis Maynard  
Skubal, Amanda Jean  
Adviser(s): Travis Maynard  
Small, Brianna Elizabeth  
Adviser(s): Travis Maynard  
Snedley, Elise  
Adviser(s): Travis Maynard  
Smith, Camilla LaShel  
Adviser(s): Travis Maynard  
Stewart, James Brady  
Adviser(s): Travis Maynard  
Stokes, Neill Robert  
Adviser(s): Travis Maynard  
Strach, Kelsey Marie  
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Strick, Timothy M.  
Adviser(s): Travis Maynard  
Straitmater, Audrey Nicole  
Adviser(s): Travis Maynard  
Sullivan, Katharine Paige  
Adviser(s): Travis Maynard  
Sullivent, Kayla  
Adviser(s): Travis Maynard  
Sumerfield, Kyle James  
Adviser(s): Travis Maynard  
Talbitter, Graham Arch  
Adviser(s): Travis Maynard  
Tench, Bryan Jacob  
Adviser(s): Travis Maynard  
Torres, Michael  
Adviser(s): Travis Maynard  
Tripp, Amber Dawn  
Adviser(s): Travis Maynard  
Turley, Monica Gayle  
Adviser(s): Travis Maynard  
Valdez, Geoffrey A.  
Adviser(s): Travis Maynard  
Volkel, Devon L.  
Adviser(s): Travis Maynard  
Voith, Jill Rae  
Adviser(s): Travis Maynard  
Wang, Silun  
Adviser(s): Travis Maynard  
Watts, Cassandra Jean  
Adviser(s): Travis Maynard  
Wellens, Ryan N.  
Adviser(s): Travis Maynard  
Wiley, Michael Andrew  
Adviser(s): Travis Maynard  
Williams, Lani  
Adviser(s): Travis Maynard  
Windsor, Brittney Nicole  
Adviser(s): Travis Maynard  
Wing, Terry James  
Adviser(s): Sanjay Ramchander  
Woods, Alexandria  
Adviser(s): Travis Maynard  
Woods, Catherine Leah  
Adviser(s): Travis Maynard  
Yardley, Benjamin Castle  
Adviser(s): Travis Maynard  
Yuhas, Joseph Michael  
Adviser(s): Travis Maynard  
Zabala, Jonathan Desmond  
Adviser(s): Travis Maynard  

MASTER OF COMMUNICATIONS 
AND MEDIA MANAGEMENT

Journalism and Media Communication

Communications and Media Management

Downes, Abigail Jean  
Adviser(s): Gregory Luft  
Hood, Erik Ernesto  
Adviser(s): Gregory Luft  
Komiyama, Maria De la luz  
Adviser(s): Gregory Luft  
Macomber-Lenz, Denise Renee  
Adviser(s): Ashley Anderson

MASTER OF COMPUTER INFORMATION SYSTEMS

Computer Information Systems

Alghamdi, Meadaa Saad A.  
Adviser(s): Leo Vijayasaranthy  
Amabile, Nicholas Joseph  
Adviser(s): Leo Vijayasaranthy
MASTER OF FISH, WILDLIFE, AND CONSERVATION BIOLOGY

Fish, Wildlife, and Conservation Biology
Bunger, Adam Dennen
Adviser(s): Gail Dethloff
Chapman, Ben Douglass
Adviser(s): Gail Dethloff
Emanuel, Mary Ellen
Adviser(s): Gail Dethloff
Farrington, John David
Adviser(s): Gail Dethloff
Ginther, Cheyenne Lynn
Adviser(s): Gail Dethloff
Johnston, Sam, Samantha E
Adviser(s): Gail Dethloff
Kaslon, Leslie Nicole
Adviser(s): Gail Dethloff
McKee, Gregory Kyler
Adviser(s): Gail Dethloff
Ocaranza, Joseluis
Adviser(s): Gail Dethloff
Robert, Jennifer Lynn
Adviser(s): Gail Dethloff
Truskowski, Grant Michael
Adviser(s): Gail Dethloff
Wootton, Jessica
Adviser(s): Gail Dethloff

MASTER OF MUSIC

School of Music, Theatre, and Dance
Music
Bowyer, Katherine Adele
Adviser(s): Blythe LaGasse
Corley, Austin Herman
Adviser(s): Seth Pendergast
DeFebo, Jake Jonathan
Adviser(s): Jim David and Seth Pendergast
Ellison, Emmaline Claire
Adviser(s): Blythe LaGasse
Falls, Kristen Breann
Adviser(s): Erik Johnson
Gallivan, Riley J.
Adviser(s): Blythe LaGasse
Gray, Samuel David
Adviser(s): Erik Johnson
Haert, Amber Marie
Adviser(s): Blythe LaGasse
Henderson, Brianna Nicole
Adviser(s): Blythe LaGasse
Hidalgo, Rachel Lauren
Adviser(s): Blythe LaGasse and Andrew Knight
Jones, Merritt Gloria
Adviser(s): Michelle LaQuatra
Kennedy, Joanna Rose
Adviser(s): Blythe LaGasse
Landewe, Thomas Charles
Adviser(s): Eric Hollenbeck
Lujan, Francesca Socorro
Adviser(s): Michelle LaQuatra
Martella, Christopher Thomas
Adviser(s): Blythe LaGasse
Matchey, Gideon Thomas
Adviser(s): Jim David
Morris, Daniel L.
Adviser(s): Blythe LaGasse
Ngo, Jia Wei
Adviser(s): Andrew Knight
Oyama-Adams, Elizabeth Mieko
Adviser(s): Blythe LaGasse
Pirillo, John Nicholas
Adviser(s): Stanley Curtis
Pouncey, Benjamin Allen
Adviser(s): Rebecca Phillips
Powell, Diane
Adviser(s): Blythe LaGasse and Andrew Knight
Sarina, Hannah Lea
Adviser(s): Blythe LaGasse and Andrew Knight
Silvano, David Leonidas
Adviser(s): John Lindsey and Tiffany Blake Oliver
Wright, Nicole Earp
Adviser(s): Blythe LaGasse
Zanoff, Zoe Nicole
Adviser(s): Seth Pendergast

MASTER OF NATURAL RESOURCES STEWARDSHIP

Forest and Rangeland Stewardship
Natural Resources Stewardship
Baker, Bridget R.
Adviser(s): Sonya LeFebre
Baker, Camden James
Adviser(s): Sonya LeFebre
Blanchette, Blair René
Adviser(s): Sonya LeFebre
Briggs, Rose Elizabeth
Adviser(s): Sonya LeFebre
Brown, Amy Lynn
Adviser(s): Sonya LeFebre
Butterfield, Laura Vincent
Adviser(s): Sonya LeFebre
Cooke, Samantha Anne
Adviser(s): Sonya LeFebre
Coutlas, Christopher
Adviser(s): Sonya LeFebre
Dunn, Logan Ryan
Adviser(s): Sonya LeFebre
Fetsch, Nicholas Benke
Adviser(s): Sonya LeFebre
Flinn, Rachel Marie
Adviser(s): Sonya LeFebre
Garcia, Monica Irene
Adviser(s): Sonya LeFebre
Gerus, Alana Victoria
Adviser(s): Sonya LeFebre
Grund, Amy
Adviser(s): Sonya LeFebre
Hoffman, Samantha Terrance
Adviser(s): Sonya LeFebre
Hutches, Gray Todd
Adviser(s): Paul Evangelista
Jefferson, Shelby M.
Adviser(s): Sonya LeFebre
Kasyon, Emily Christine
Adviser(s): Sonya LeFebre
Lambert, Dorothy Sue
Adviser(s): Sonya LeFebre
Lirette, Natalie Shea
Adviser(s): Sonya LeFebre
Lochhead, John Henry
Adviser(s): Sonya LeFebre
Logan, John Roger
Adviser(s): Sonya LeFebre
Malik, Anisha Ali
Adviser(s): Sonya LeFebre
Mandler, Mariano David
Adviser(s): Sonya LeFebre
Mathys, Aaron Doyle
Adviser(s): Sonya LeFebre
McCoy, Katherine Anne
Adviser(s): Sonya LeFebre
Montgomery, Lucas Stephan
Adviser(s): Sonya LeFebre
Murtha, Andrea
Adviser(s): Sonya LeFebre
Noel, Cassandra Taylor
Adviser(s): Sonya LeFebre
Ruckel, Dylan J.
Adviser(s): Sonya LeFebre
Sanchez Jr, Eduardo
Adviser(s): Sonya LeFebre
Schafer, Nicole Louise
Adviser(s): Sonya LeFebre
Slater, Stephanie Marie
Adviser(s): Sonya LeFebre
Smigelski, Aaron M.
Adviser(s): Sonya LeFebre
Steinauer, Emilie Anne
Adviser(s): Sonya LeFebre
Williams, Kent Andrew
Adviser(s): Sonya LeFebre
Wilson, Elizabeth Ann
Adviser(s): Sonya LeFebre

Windler, Jane S.
Adviser(s): Sonya LeFebre
Woodhall, Rachel N.
Adviser(s): Sonya LeFebre

MASTER OF NATURAL SCIENCES EDUCATION

Natural Sciences Education
Bastardi, Jaclyn
Adviser(s): Jennifer Neuwald
Batchelor, Morgan
Adviser(s): Meena Balgopal
Carson, Brittany Jordan
Adviser(s): Delphine Farmer
Flegel, Brady
Adviser(s): Elizabeth Harg and Donald Mykles
Herbert, Wendy Lynn
Adviser(s): Melinda Smith
Scott, Melanie Suzanne
Adviser(s): Meena Balgopal

MASTER OF OCCUPATIONAL THERAPY

Occupational Therapy
Driesen, Anika Beth
Adviser(s): Kim Schoessow
Funston, Mary E.
Adviser(s): Kim Schoessow

MASTER OF PUBLIC HEALTH

Bachmeier, Natalie
Adviser(s): Christina Pasana
Bamforth, Jake
Adviser(s): Christina Pasana
Barbee, Allison
Adviser(s): Christina Pasana
Bollinger, Cara
Adviser(s): Christina Pasana
Cain, Dominique
Adviser(s): Christina Pasana
Chen, Xin
Adviser(s): Christina Pasana
Chiaverini, Reagan
Adviser(s): Christina Pasana
Christensen, Shaya
Adviser(s): Christina Pasana
Cooper, Lydia
Adviser(s): Christina Pasana
Deaderick, Wyatt
Adviser(s): Christina Pasana
Derkum, Sarah
Adviser(s): Christina Pasana
Fimical, Will
Adviser(s): Christina Pasana
Fisher, Taylor
Adviser(s): Christina Pasana
Green, Debora
Adviser(s): Christina Pasana
Hamill, Hannah
Adviser(s): Christina Pasana
Hilly, Samantha
Adviser(s): Christina Pasana
Hopkins, Chase
Adviser(s): Christina Pasana
Hornsing, Mallory
Adviser(s): Christina Pasana
Jardine, Cydney
Adviser(s): Christina Pasana
Kikau, Keanu
Adviser(s): Christina Pasana
Kingman, Anna
Adviser(s): Christina Pasana
Lagana, Danielle
Adviser(s): Christina Pasana
Lamsal, Sandhya
Adviser(s): Christina Pasana
Larson, Marie
Adviser(s): Christina Pasana
Larson, Rachel
Adviser(s): Christina Pasana
Lefel, Austin
Adviser(s): Christina Pasana
Livesay, Ella
Adviser(s): Christina Pasana
Luby, Samantha
Adviser(s): Christina Pasana
McKinney, Thomas
Adviser(s): Christina Pasana
Owen, Mackenzie
Adviser(s): Christina Pasana
Palmer, Frederic
Adviser(s): Christina Pasana
Pucker, Haley
Adviser(s): Christina Pasana
Ramsey, Madeline
Adviser(s): Christina Pasana
Schad, Cheyenne
Adviser(s): Christina Pasana
Sevcako, Skyler
Adviser(s): Christina Pasana
Stevens, Rita
Adviser(s): Christina Pasana
Talakder, Prothila
Adviser(s): Christina Pasana
Tarr, Christian
Adviser(s): Christina Pasana
Warner, Shaylee
Adviser(s): Christina Pasana
Wolfe, Aidan
Adviser(s): Christina Pasana

MASTER OF PUBLIC POLICY AND ADMINISTRATION

Public Policy and Administration

Arroyo, Cecilia
Adviser(s): Allison White
Barela, Megan Daniele
Adviser(s): Youngsun Kim
Beaulieu, Allesha
Adviser(s): Alexis Kennedy
Byers, Sarah Marie
Adviser(s): Allison White
Escalante, Leonardo
Adviser(s): Allison White
Garduno, Caesar Joseph
Adviser(s): Alexis Kennedy
Hendrick, Conner Dean
Adviser(s): Youngsun Kim and Victoria Gordon
Mandel, Nevan Chaskell
Adviser(s): Youngsun Kim
Mansfield, Gabriel
Adviser(s): Alexis Kennedy
Orelly, Monica Ann
Adviser(s): Allison White
Peterson, Timothy
Adviser(s): Allison White
Steele, Danielle L.
Adviser(s): Alexis Kennedy
Valliere, Megan Ashley
Adviser(s): Youngsun Kim
Yoder, Krista Edythe
Adviser(s): Alexis Kennedy
Yoder, Marcela J.
Adviser(s): Alexis Kennedy

Masters of Science

Agricultural and Resource Economics

Miller, Chelsey Alexandra
Adviser(s): Amanda Countryman and Alexandria Hill
Schwenbacher, Justine
Adviser(s): Chris Goemans

Botanical Biology

Biotic Sciences

Johnson, Grace Allen
Adviser(s): Chris Argueso
Schmidt, Rebecca
Adviser(s): Vamshi Nalam

Animal Sciences

Baty, Sydney Kyle
Adviser(s): Mark Enns and Scott Speidel
Clark, Samantha Maye
Adviser(s): Jasmine Dillon
Cochran, Hannah Jane
Adviser(s): Jennifer Martin
Duggan, Kelley Lynn
Adviser(s): Milt Thomas
Hallmark, Harrison Daniel
Adviser(s): Jason Atolla and Terry Engle
Isaacs, Karissa Ann
Adviser(s): Keith Bell and Dale Woerner
Molina Plaza, Erick Francisco
Adviser(s): Jasmine Dillon
Moss, Cameron Darla
Adviser(s): Stephen Coleman
Schilling, Ashley Katherine
Adviser(s): Kim Stuckhouse-Lawson

Atmospheric Science

Connolly, Charlotte
Adviser(s): Elizabeth Barnes
Kelly, Joseph David
Adviser(s): Christine Chiu
Leitmann-Nuim, Nicolas Makoto
Adviser(s): Christian Krammer
Shackelford, Kyle Thomas
Adviser(s): Charlotte Demott and Peter Jan van Leeuwen
Shogrin, Madison Jane
Adviser(s): Emily Fischer
Solanki, Dhyey Dipakshumar
Adviser(s): Christine Chiu

Biochemistry and Molecular Biology

Biochemistry

Geist, Madeline
Adviser(s): Jennifer DeLuca
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Sparrow, Sarah N.
Adviser(s): Jennifer DeLuca

Biological Science

Plupps, Nathan M.
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Biomedical Sciences

Armstrong, Mackenzie R.
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Bostwick, Chelsea Evelyn
Adviser(s): Christianne Magee
Eastman, Ryan
Adviser(s): Christianne Magee
Erdevig, Hannah Elise
Adviser(s): Tod Clapp
Ford, Taylor
Adviser(s): Russ Anthony and Quint Winger
McGann, Raven Alura
Adviser(s): Christianne Magee
Murphy, Taylor Marie
Adviser(s): Tod Clapp
North, Alissa Hannah
Adviser(s): Tod Clapp
Small, Stephen Richard
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Chemical and Biological Engineering

Chemical Engineering

Chahedmaz, Parsa
Adviser(s): Joshua Chan

Chemistry

Conley, Miranda Ciel
Adviser(s): Thomas Borch
Franklin, Kevin Andrew
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Lennon, Brody S.
Adviser(s): Matthew Shores
Mason Jones, Makaya Mahala
Adviser(s): Joseph DiVerdi
Shimizu, Yuka
Adviser(s): Jeff Bandar
Shugart, Claire Marie
Adviser(s): Matthew Shores
Storck, Emily
Adviser(s): Jamie Nelson
Umstead, Zachary Christopher
Adviser(s): Travis Bailey
Valdiviezo, Matthew Tyler
Adviser(s): Amy Prieto

Civil and Environmental Engineering

Civil Engineering

Anderson, Tristen Robert
Adviser(s): Pierre Julien
Ascough, Katherine Ann
Adviser(s): Jeffrey Niemann
Balakrishnan, Jaya Vignesh
Adviser(s): MAZDAK Arabi and Ryan Bailey
Bianca, Felicia
Adviser(s): Gaofeng Jia
Bullock, Matthew David
Adviser(s): Jeffrey Niemann and Joe Scavolla IV
Chen, Wei-Hsiang
Adviser(s): Gaofeng Jia
Craig, Brian David
Adviser(s): Timothy Gates and Joe Chavez
Kepler, Jacob Forrest
Adviser(s): Rob Etemu
Knapp Leiferman, Laura Elizabeth
Adviser(s): Rob Etemu
Mohammad, Nicholas Luc
Adviser(s): Jeffrey Niemann
Radebenko, Chelsey Ann
Adviser(s): Pierre Julien
Shreetha, Santhi
Adviser(s): Ryan Bailey
Thormodsgard, David Palmer
Adviser(s): Christopher Thornton
Wellis, Ryan Michael
Adviser(s): Jeffrey Niemann
Wood, Aaron Michael
Adviser(s): Rebecca Aliadero

Clinical Sciences

Chu, Margaret L.
Adviser(s): Eric Monnet
Diaz, Devon Michael
Adviser(s): Julien Guillaumin
Henders, Hannah Marie
Adviser(s): Michala Hunsken and Kathryn Wotman
Granier, Shelby Katherine
Adviser(s): James Graham and Patrick McCue
May, Emily Matheson
Adviser(s): Patrick McCue
Obrien, Thomas J.
Adviser(s): Brad Nelson
Scavelli, Diane Michelle
Adviser(s): Sarah Marvella
Tan, Ablyn
Adviser(s): Mo Salman

Computer Science

Aldobaib, Alanoor saleh A.
Adviser(s): Yashwant Maliai and Sangmi Pallickara
Banik, Mrudul
Adviser(s): Chuck Anderson and Sanjay Rajapadhye
Bhave, Sanket Mayuresh
Adviser(s): Sanjay Rajapadhye and Sangmi Pallickara
Chebroda, Varshik
Adviser(s): Sanjay Rajapadhye and Sangmi Pallickara
Gardner, Katherine Ann
Adviser(s): Craig Partridge
Heim, Mark Thomas
Adviser(s): Michael Kirby
Kandou, Chirag Rajubhai
Adviser(s): Nathaniel Blanchard
Karra, Satwikka
Adviser(s): Sanjay Rajapadhye
Mallampati, Gundaep Reddy
Adviser(s): Chuck Anderson and Sanjay Rajapadhye
Narendra, Gauthami
Adviser(s): Chuck Anderson and Sanjay Rajapadhye
Pandy, Kush Arumthibhai
Adviser(s): Nikhil Krishnaswamy
Rangaraju, Santhi
Adviser(s): Indrakshi Ray and Indravij Ray
Save, Vidit Viraj
Adviser(s): Sanjay Rajapadhye
Shah, Rushabh Sunil
Adviser(s): Sangmi Pallickara
Tomaz, Ankit
Adviser(s): Nikhil Krishnaswamy
Vasquez Barreto, Tomas Enrique
Adviser(s): Indrakshi Ray
Suresh, Tharini  
Adviser(s): Steven Reising  

Environmental and Radiological Health Sciences  

Environmental Health  
Dewie, Kelly Ann  
Adviser(s): Jennifer Peel and Andreas Neophytou  
Olmedo-Notkidenen, Isabel Rosalene  
Adviser(s): John Roscencrance  

Radiological Health Sciences  
Dunn, Alexandra  
Adviser(s): Angela Maroij  
Preble, Amanda Rose  
Adviser(s): Kaara Wood  
von Stade, Lauren Elizabeth  
Adviser(s): Angela Maroij  

Toxicology  
Alshammari, Ibrahim Fadhel F.  
Adviser(s): Julie Moreno  
Alusulami, Abdullahi Makkudhar A.  
Adviser(s): Julie Moreno  
Alvarez, Alyssa Marie  
Adviser(s): Marie Legare  
Cava, Shely Noy  
Adviser(s): Marie Legare  
Coates, Taylor Lee  
Adviser(s): Julie Moreno  
Demi, Dawson Kristopher  
Adviser(s): Julie Moreno  
Rasmus, Francesca Danielle  
Adviser(s): Gregory Dodcy  
Threatt, Alissa Nicole  
Adviser(s): Tara Gries  
Vittoria, Kaley Marie  
Adviser(s): Marie Legare  
Zarsen, Kristin M.  
Adviser(s): Julie Moreno  

Fish, Wildlife, and Conservation Biology  
Lambert, Shannon Michelle  
Adviser(s): Bill Kendall  

Food Science and Human Nutrition  
Bensko, Jenna Leigh  
Adviser(s): Megan Mueller  
Brebrick, Ryan  
Adviser(s): Christopher Gentle  

Forest and Rangeland Stewardship  
Hastings, Amanda K.  
Adviser(s): Camille Stevens-Rumann  
McNorvell, Michael Anthony  
Adviser(s): Camille Stevens-Rumann  
Weimer, Kate Emily  
Adviser(s): Camille Stevens-Rumann  

Rangeland Ecosystem Science  
Kimmell, Louisa Berne  
Adviser(s): Caroline Havilla  

Geosciences  
Chohan, Nicholas Patrick  
Adviser(s): William Sanford  
Marr, Alexander E.  
Adviser(s): John Ridley and Sally Sutton  
Pernam, Emily Ann  
Adviser(s): John Singleton and Sean Gallen  
Sabunis, Kvanc  
Adviser(s): Derek Schutt  
Sitar, Michah Colton  
Adviser(s): John Singleton  

Horticulture and Landscape Architecture  
Gian Salerno, Amanda  
Adviser(s): Jennifer Bousolot  
Hickey, Thomas McGrady  
Adviser(s): Jennifer Bousolot and Mark Uchanski  
Savage, Rebekah Denise  
Adviser(s): James Klett  

Human Development and Family Studies  
Baer, Samantha Leigh  
Adviser(s): Kelcey Quirk and Rachel Graham  
Belzel, Elizabeth Eva  
Adviser(s): Kelcey Quirk  
Tomasula Martin, Lily Cabrini  
Adviser(s): Susan Hepburn  

Human Dimensions of Natural Resources  
Claypo, Audrey Elizabeth  
Adviser(s): Brett Brueyere  
Seideman, Elan Nashoba Yosef  
Adviser(s): Brett Brueyere  
Walker, Martha Jane  
Adviser(s): Brett Brueyere  

Human Dimensions of Natural Resources  
Cheney, Alyson Olivia  
Adviser(s): Kelly Jones  
Conlon, Miranda  
Adviser(s): Jon Salerno  
Schnieder, Amy Lynn  
Adviser(s): Bastian Thomsen  
Taylor, Marley Corey  
Adviser(s): Bastian Thomsen  

Journalism and Media Communication  
Cooper, Carson Kane  
Adviser(s): Rosa Martery  
Esposito, Cassidy Lenore  
Adviser(s): Tari Arthur  
Giesenhagen, Erika Theresa  
Adviser(s): Ashley Anderson  
Goreotiza, Jordan Matthew  
Adviser(s): Katie Abrams  
Jensen, Maya Fay  
Adviser(s): Katie Abrams  
Konkel, Abby Nicole  
Adviser(s): Samuel Tham  
Montgomery, Emily  
Adviser(s): Samuel Tham  
Muhammad, Husafa  
Adviser(s): David Wolfgang  
Petersen, Field Loomis  
Adviser(s): Jaime Jacobson  

Mathematics  
Anderson, Tyler Christian  
Adviser(s): Wolfgang Bangert  
Dawson, Erin Reed  
Adviser(s): Renzo Cavalieri and Jes Hagman  
Minaio, Amaury Virgilio  
Adviser(s): James Wilson  
Willmot, Sean Allen  
Adviser(s): James Wilson  

Mechanical Engineering  
Dearden, Abraham Clifford  
Adviser(s): Shantanu Jathar  
Johnson, Steve Lantry  
Adviser(s): Daniel Okien and Sam Bechara  
Molled, Winross Andason  
Adviser(s): Daniel Okien and Dan Zimmerle  
Pittman, Kyle T.  
Adviser(s): Chad Hoffman and Shantanu Jathar  
Sallisfarhan, Seeyith  
Adviser(s): Shantanu Jathar  
Sipich, James Robert  
Adviser(s): Azer Tulin  
Shanecka, Colin James  
Adviser(s): Daniel Okien and Anthony Marchese  

Microbiology, Immunology, and Pathology  
Acket Jr, David Forrest  
Adviser(s): Randall Basaraba  
Alvis, Heather Renee  
Adviser(s): Brian Geis  
Andreasson, Chris George  
Adviser(s): Brian Geis  
Arcilla, Jeffery S.  
Adviser(s): Brian Geis  

Wikel, Zachary Scott  
Adviser(s): Chuck Anderson and Sanjy Rajopadhye  
Yin, Nana  
Adviser(s): Sanjy Rajopadhye  

Construction Management  
Ellis, Shannon Marie  
Adviser(s): Rodolfo Valdes Vasquez  
Esfahani, Mohammad Hashem  
Adviser(s): John Killingsworth  
Ghafoori, Hamidreza  
Adviser(s): Mohammed Mehandy  

Design and Merchandising  
Doyle, Ashley Janelle  
Adviser(s): Kristen Morris  
Iedema, Alyssa Jade  
Adviser(s): Laura Malinin and Iain Kwon  
Schmidt, Allea M.  
Adviser(s): Laura Malinin and Iain Kwon  

Ecology (Graduate Degree Program in)  
Ecology  
Chang, Stephen Reynolds  
Harris, Rebecca Faye  
Miller, Caitlin Vanessa  
Valentine, George Patrick  
Adviser(s): Mark Paschke  
Adviser(s): Kristen Ruegg  
Adviser(s): Mevin Hooten and Yoichiro Kanno  

Ecosystem Science and Sustainability  
Watershed Science  
Weiss, Maisy  
Adviser(s): Steven Fassnacht  

Electrical and Computer Engineering  
Computer Engineering  
Balasubramaniam, Abhishek  
Adviser(s): Sudpe Purisra  
Chaudhari, Shubhaditya Bijay  
Adviser(s): Steven Reising  
Davenport, Aaron James  
Adviser(s): Carmen Menoni  
Kapa, Vishwa Venkat  
Adviser(s): Edwin Chong and Sudpe Purisra  
Penninti, Akhil  
Adviser(s): Edwin Chong  
Rudra, Kaurisik Varma  
Adviser(s): Edwin Chong and Sudpe Purisra  
Tan, Songian  
Adviser(s): Haanan Chen  
Taylor, John R., Christopher J.  
Adviser(s): Steven Reising  
Wang, Liangwei  
Adviser(s): Haanan Chen  
Yi, Chenke  
Adviser(s): Chandra Venkatachalam and Haanan Chen  

Electrical Engineering  
Bai, Xiaoming  
Adviser(s): Chandra Venkatachalam and Haanan Chen  
Brim, Miles Wesley  
Adviser(s): Mahmod Mood Azimi-Sadadi  
Dehne, Kristian Andreas  
Adviser(s): Jorge Aroceta  
Dogga, Kanaka Bai Hemantha  
Adviser(s): Steven Reising  
Gangawane, Pooja Sunil  
Adviser(s): Steven Reising  
Garcia, Jacob Tani  
Adviser(s): Chandra Venkatachalam  
Mishra, Anshika  
Adviser(s): Steven Reising  
Murphy, Aaron Joseph  
Adviser(s): Steven Reising  
Sefovic, Philip Wayne  
Adviser(s): Steven Reising  
Shetty, Vishal Vithal  
Adviser(s): Steven Reising  
Singh, Ajai  
Adviser(s): Edwin Chong
Pharmer, Rebecca Lorraine
Adviser(s): Benjamin Clegg

Rice, Michelle
Adviser(s): Deana Davalos

Strack, Jordan
Adviser(s): Emily Merz

Sung, Angelina
Adviser(s): Michael Steger and Noah Emery

Zaker, Ashleigh M.
Adviser(s): Lorain Stallones

School of Advanced Materials Discovery (Graduate Degree Program in)

Materials Science and Engineering
Kalninovich, Andrew
Adviser(s): Travis Bailey

School of Biomedical Engineering
Bioengineering (Graduate Degree Program in)

Bioengineering
Cook, Joshua A.
Adviser(s): Brian Munksy

School of Education

Student Affairs in Higher Education
Abernathy, Darrian Shekinah
Adviser(s): Craig Cheson

Avila, Carolina
Adviser(s): Oscar Felix

Bucks, Margaret
Adviser(s): Pamela Grogola

Herrick, Samantha Lynn
Adviser(s): David McKelfresh

O’Neal, Jessica
Adviser(s): Lea Hanson

Pannell, Kimberly Paige
Adviser(s): Carmen Rivera

Quinones, Noel Anthony
Adviser(s): Carmen Rivera

Ridenour, Brianna Lynn
Adviser(s): Craig Cheson and Laura Giles

Romero, Melanie Nicole
Adviser(s): Gaye Digregorio and Oscar Felix

St John, Alyssa J.
Adviser(s): Kyle Oldham

Soil and Crop Sciences

Doyle, Hunter Skye
Adviser(s): Joe Brummer

Statistics
Demaites, Danielle
Adviser(s): Ander Wilson and Kayleigh Keller

Drew, Lane T.
Adviser(s): Ander Kaplan

Rainey, Maddie Justine
Adviser(s): Kayleigh Keller

Systems Engineering
Azra, Oscar Bruce
Adviser(s): Steve Simske

Baron, Scott Michael
Adviser(s): Jim Cale

Brick, Andrew Dale
Adviser(s): Jon Adams

Cheptonui, Fancy
Adviser(s): Dan Zimmerle and Stuart Riddick

Mann, Derek Stephen
Adviser(s): Ann Batchelor

White, Tyler Garrett
Adviser(s): Thomas Bradlely and Tim Coburn

MASTER OF SOCIAL WORK

School of Social Work

Social Work
Arriaga, Diego M.
Adviser(s): Jamie Yoder

Bondi, Madeline Kathryn
Adviser(s): Jamie Yoder

Brandhagen, Ryan Lynn
Adviser(s): Jamie Yoder

Butler, Ashley Jennifer
Adviser(s): Jamie Yoder

Chandler, Tianna June
Adviser(s): Jamie Yoder

Chavez, Jessica Leighton
Adviser(s): Jamie Yoder

Cloeter, Ana Maria
Adviser(s): Jamie Yoder

Dayak, Samantha Ann
Adviser(s): Jamie Yoder

Farahm, Jordan F
Adviser(s): Jamie Yoder

Fentner, Lyneye Kanokonlani
Adviser(s): Jamie Yoder

Flyn, Kerigan McKenzie
Adviser(s): Jamie Yoder

Ford, Allison Marie
Adviser(s): Jamie Yoder

Franz, Chelsea
Adviser(s): Jamie Yoder

Gaudio, Julia Renae
Adviser(s): Paula Yuma and Jamie Yoder

Glickstein, Ashley Raven
Adviser(s): Jamie Yoder

Gonzales, Andrea Lauren
Adviser(s): Jamie Yoder

Henry, Cassandra Lee
Adviser(s): Jamie Yoder

Hornung, Mallory Peyton
Adviser(s): Jamie Yoder

Jacobson, Oliver Morton
Adviser(s): Jamie Yoder

Long, Averi Brooke
Adviser(s): Jamie Yoder

Martinez, Courtnei Jeneva
Adviser(s): Jamie Yoder

Matheson, Rachel Alexander
Adviser(s): Jamie Yoder

Meadows, Helen
Adviser(s): Neomi Vin-Raviv

Mitchell, Sophie Emily
Adviser(s): Jamie Yoder

Molina, Hunter Marie
Adviser(s): Jamie Yoder

O’Toole-Fehlmann, Angelica Marie
Adviser(s): Jamie Yoder

Payant, Ellie M.
Adviser(s): Jamie Yoder

Plein, Carolyn Ann
Adviser(s): Jamie Yoder

Recio, Vanessa
Adviser(s): Jamie Yoder

Rogers, Caitlyn
Adviser(s): Jamie Yoder

Schneider, Josef Howard
Adviser(s): Jamie Yoder

Selby, Rachel
Adviser(s): Jamie Yoder

Skinner, Avery Danielle
Adviser(s): Jamie Yoder

Slayton, Trinity Raed
Adviser(s): Jamie Yoder

Vander Brook, Karen Sue
Adviser(s): Jamie Yoder

Warnen, Allison Elaine V.
Adviser(s): Jamie Yoder

Welborn, Robert William
Adviser(s): Jamie Yoder

Williams, Lisa Nanette
Adviser(s): Jamie Yoder

Zeitler, Leva Y.
Adviser(s): Jamie Yoder
MASTER OF SPORT MANAGEMENT

Sport Management
Adviser(s): Albert Bimper Jr.
Atkins, John Curtis
Jackson, Dequan Terron
Beavers, Kaden Scott
Leadbetter, Mark Thomas
Adviser(s): Albert Bimper Jr.
Miers, McKenzie Noelle
Adviser(s): Albert Bimper Jr.
Rodriguez-Campos, Marcela
Schmidt, Davidlee P.
Adviser(s): Albert Bimper Jr.
Travasos, Bryson Alciatore
Adviser(s): Albert Bimper Jr.

PROFESSIONAL SCIENCE MASTER’S

Ecosystem Science and Sustainability
Adviser(s): Stephen Ogle and Rich Conant
Carlson, Madeline Jane
Coduto, Heidi
Feigelson, Clara Shulamit
Garcia, Kattana
Kim, Maroo
Peterson, Kennalyn Erin
Adviser(s): Rich Conant

Varnai, Meggi R.
Adviser(s): Matthew Ross
Wiley, Natalie Kathleen
Adviser(s): Stephen Ogle and Rich Conant

Natural Sciences
DiCola, Jessica Marie
Adviser(s): Jennie Willis Marko
Edwards, Melanie Samantha
Adviser(s): Jennie Willis Marko
Ellison, Ashlen Mikal
Adviser(s): Jennie Willis Marko
Fronk, Jonah Antony
Adviser(s): Jennie Willis Marko
Gering, Kelsie Marie
Adviser(s): Jennie Willis Marko
Goedeker, Alyssa Maxine
Adviser(s): Jennie Willis Marko
Jones, Dylan Christopher
Adviser(s): Jennie Willis Marko
Millson, Adam Isaac Terrence
Adviser(s): Jennie Willis Marko
Mofield, Gage C.
Adviser(s): Jennie Willis Marko
Murray, Kacie Lee
Adviser(s): Jennie Willis Marko
Norman, Kourtney Elaine
Adviser(s): Jennie Willis Marko
Oginni, Olaoluwa Temiloluwa
Adviser(s): Jennie Willis Marko
Parodi, Paul
Adviser(s): Tingting Yao
Reinhart, Kirsten Michelle
Adviser(s): Jennie Willis Marko
Short, Abigail Rose
Adviser(s): Jennie Willis Marko
Stein, Vivian Rene
Adviser(s): Jennie Willis Marko
Tamesue, Kiyoka Kristina
Adviser(s): Jennie Willis Marko

Hallum, Nicole
Adviser(s): Alan Bright
Islinger, Erika Fitze
Adviser(s): Alan Bright
Kedrowski, Serena
Adviser(s): Alan Bright
Larson, Carol Chaney
Adviser(s): Alan Bright
Lindsey, Hannah Rose
Adviser(s): Alan Bright
Makina, Lana Lillian
Adviser(s): Alan Bright
Riley, Emma Caroline
Adviser(s): Alan Bright
Sicolo, Steven A.
Adviser(s): Alan Bright
Smith, Katherine Ruth
Adviser(s): Alan Bright
Stine, Casey Andrew
Adviser(s): Alan Bright
Zhang, Mingyue
Adviser(s): Lina Xiong
CANDIDATES FOR GRADUATE DEGREES
Summer 2023

GRADUATE SCHOOL
Dean Colleen Webb

DOCTOR OF ENGINEERING
Systems Engineering
Gayle, Jeremiah Brandon
Advisor(s): Thomas Bradley
Villanueva, Arturo Nipal
Advisor(s): Steve Simko

DOCTOR OF PHILOSOPHY
Agricultural and Resource Economics
Shartaj, Mostafa
Advisor(s): Jordan Suter

Atmospheric Science
Hu, Chih Chi
Advisor(s): Peter Jan van Leeuwen
Rocque, Marguerite
Advisor(s): Kristen Rasmussen
Yook, Simchon
Advisor(s): David Thompson

Biomedical Sciences
Alqahtani, Huda
Advisor(s): Gregory Amberg
Di Donato Catandi, Giwana
Advisor(s): Elaine Carnevale and Rebecca Krisher
Logsdon, Deirdre Maria
Advisor(s): Quin Winger and Rebecca Krisher
Mohammadzadeh, Parsis
Advisor(s): Gregory Amberg
Saedi, Hana Ibrahim A.
Advisor(s): Susan Tisonola
Twigg, Jasmin Alexis
Advisor(s): Noreen Reist

Cell and Molecular Biology
(Biochemistry Degree Program in)
Berezin, Casey-Tyler
Advisor(s): Josef Vigh

Chemical and Biological Engineering
Chemical Engineering
Bartoh, Danielle
Advisor(s): Kenneth Bearden and Tom Faust
Weber, Lisa McBride
Advisor(s): Rebecca Atadero and Brian Munsly

Chemistry
Campanella, Anthony John
Advisor(s): Joe Zadrozny
Galgelo, Liliana Cabrera
Advisor(s): Robert Paton
Hendricks, Alexander Byo
Advisor(s): Chris Ackerson
Kale, Amanda R.
Advisor(s): Amy Prieto
Klem, Heidi R.
Advisor(s): Martin McCullagh and Robert Paton
Kostenkova, Kateryna
Advisor(s): Debbie Crans
Link, Jeremy Scott
Advisor(s): Chuck Henry
Luchini, Guilian
Advisor(s): Robert Paton
Morrison, Thomas L.
Advisor(s): Matthew Shores

Moseley, Ian Pope
Advisor(s): Joe Zadrozny
Nieto, Kelly
Advisor(s): Amy Prieto
Toole, Justin R.
Advisor(s): Justin Sambur

Civil and Environmental Engineering
Civil Engineering
Iarmani, Renato, Maria M.
Advisor(s): Thomas Sale and Susan De Long
Kumar, Shantanu
Advisor(s): Neil Gregg and Mohammed Mehany
Perry, Brandon Jeffery
Advisor(s): Yalin Guo

Communication Studies
Communication
Marshall-mckevey, Kira Lee
Advisor(s): Evan Elkins
O'Mara, James Mark
Advisor(s): Greg Dickinson

Computer Science
Menon, Parasa Qadi
Advisor(s): Chouch Anderson

Ecology (Graduate Degree Program in)
Ecology
Carroll, Sarah L.
Advisor(s): Robin Reid
Clark, Eliza Irene
Advisor(s): Ruth Hufnauer
Hardy, Bennett M.
Advisor(s): Larissa Bailey and Chris Funk
Hayes, Forest Parker
Advisor(s): Joel Berger
Nigro, Katherine Michelle
Advisor(s): Miranda Redmond
O'Brien, Lee Edward
Advisor(s): Liba Goldstein and Julie Heinrichs
Rodriguez Ramos, Josue A.
Advisor(s): Kelly Wrighton
Zarria Samanamud, Melody Rocio
Advisor(s): Randall Boone and Gillian Bowser

Economics
Care, Jonathan Charles
Advisor(s): Stephen Weiler
Chin, Sayorn
Advisor(s): David Muzhirski and Sammy Zulhan
Cruz Luzuriaga, Manuel David
Advisor(s): Ramses Vaasdevan and Daniele Tavani
Hutabarat, Simon Polthak Hamonangan
Advisor(s): Terry Iverson
Io, Kenese
Advisor(s): Anita Penas and Anders Fremstad
Mensah, Angela Cindy Emefa
Advisor(s): Edward Barbrer
Mudenda, Jackson Daniel
Advisor(s): Stephen Weiler and Ramon Vaasdevan
Poerbonegoro, Annar Farina
Advisor(s): Stephen Weiler and Anita Penas
Walke, Adam Gregory
Advisor(s): Stephen Weiler and Ramon Vaasdevan
Wilson, Michelan Lychen
Advisor(s): Edward Barbrer

Electrical and Computer Engineering
Computer Engineering
Hogade, Nimad Sanjay
Advisor(s): Sudeep Pratwida

Electrical Engineering
Arias Hernandez, Ivan Dario
Advisor(s): Chandra Venkatachalam
Bash, Lydia A.
Advisor(s): Carmen Menoni and Duffin

Environmental and Radiological Health Sciences
Environmental Health
Blevens, Melissa Sue
Advisor(s): William Brazile

Radiological Health Sciences
Labb, Samantha A.
Advisor(s): Ralf Sudowe

Fish, Wildlife, and Conservation Biology
Setash, Casey Marie
Advisor(s): David Koons

Food Science and Human Nutrition
Food Science and Nutrition
Wood, Emily Katelyn
Advisor(s): Sarah Johnson

Geosciences
Park, Junhee
Advisor(s): Judith Hannah
Scamard, Julianne Eileen
Advisor(s): Ellen Wohl

Health and Exercise Science
Human Bioenergetics
Gao, Xiang
Advisor(s): Kaigang Li

Horticulture and Landscape Architecture
Horticulture
Sterle, David Gabriel
Advisor(s): Joan Minas

Human Development and Family Studies
Applied Developmental Science
Clark, Emma Lian McLeod
Advisor: Lauren Shonemaker
Jiao, Youan
Advisor(s): Christine Bubien and Stephen Aichele
Miller, Reagan Lee
Advisor: Rachel Lucas-Thompson

Human Dimensions of Natural Resources
Gonzalez, Mireille N.
Advisor(s): Rebecca Niemiec

Public Communication and Technology
Public and Media Communication
Gloftter, Susan C.
Advisor(s): Patrick Plaisance and Marille Long
Rosen, Zosy Mariar
Advisor(s): Marille Long

Mathematics
Street, Ciera Nicole
Advisor(s): Jess Hagman
Vargas-Rosario, Daniel O.
Advisor(s): Henry Adams

Mechanical Engineering
Horesh, Noah T.
Advisor(s): Jason Quinn
Lucas, Stephen Philip
Advisor(s): Bret Windom

Microbiology, Immunology, and Pathology
Microbiology
Hay, Arielle L.
Advisor(s): Julie Moreno and Mark Zabel
Kapucinski, Marylee Louise
Advisor(s): Mark Stegerlein
McMinn, Rebekah Joy
Advisor(s): Greg Ebel

Pathology
Cao, Jennifer Wang
Advisor(s): Steven Dow
Occupational Therapy
Occupation and Rehabilitation Science
Mingils, Susan Moore
Adviser(s): Fatti Davies and Jaclyn Stephens

Political Science
Fryer, Melissa Zoe
Adviser(s): Bradley MacDonald
Leal McCormack, Rudy
Adviser(s): David McVor

Psychology
Jentink, Kade Garrett
Adviser(s): Carol Seger
Wallace, Gemma Tierney
Adviser(s): Kimberly Henry and Brad Conner

School of Advanced Materials Discovery
(Graduate Degree Program in)
Materials Science and Engineering
Gangwish, Justin Phillip
Adviser(s): Susan James and Travis Bailey

School of Biomedical Engineering
Bioengineering (Graduate Degree Program in)
Bioengineering
Gendermain, Alex Lazz
Adviser(s): Dave Bark
Raymond, William Scott
Adviser(s): Brian Mansky

School of Education
Education and Human Resource Studies
Ash-Bala, Eleanor Ruth
Adviser(s): Susana Munoz
Asqueri, Emily
Adviser(s): Donna Gines
Hurt, Mark Joseph
Adviser(s): Thomas Chermack
Matlock, Sarah K.
Adviser(s): Daniel Birmingham
Rausch, Thomas Alan
Adviser(s): Leann Kaiser

School of Social Work
Social Work
Banks, Tiffany Nicole
Adviser(s): Julie Hill
Unstall, Ashley M.
Adviser(s): Anne Williford

Sociology
Bendeck, Shavna Lee
Adviser(s): Jeni Cross

Soil and Crop Sciences
Stokes, Sean Clark
Adviser(s): Thomas Borch

Statistics
Taylor, Ian McKenzie
Adviser(s): Ander Kaplan

Systems Engineering
Crabera, Michael Alan
Adviser(s): Steve Simcox

MASTER IN ARTS LEADERSHIP AND CULTURAL MANAGEMENT
Arts Leadership and Cultural Management
Lupton, Alexandra Anastasia
Adviser(s): Michelle LaQuatra
Mondragon, Andrea Renee
Adviser(s): Michelle LaQuatra
Pieper, Jenna Lee
Adviser(s): Michelle LaQuatra
Roberts, Christina Diane
Adviser(s): Michael Seman

MASTER OF ADDICTION COUNSELING IN PSYCHOLOGY
Psychology
Addiction Counseling in Psychology
Adams, Andrew Garland
Adviser(s): Brad Conner and Mark Prince
Butler, Cole Allen
Adviser(s): Brad Conner and Mark Prince
Drennen, Jenna L.
Adviser(s): Brad Conner and Mark Prince
Holmes, River
Adviser(s): Brad Conner and Mark Prince
Lynch, Ryan Jeffrey
Adviser(s): Brad Conner and Mark Prince
Majestic, Kristine Abigail
Adviser(s): Brad Conner and Mark Prince
Palo, Keylee
Adviser(s): Brad Conner and Mark Prince
Pinkston, Rachel A.
Adviser(s): Brad Conner and Mark Prince
Robertson, Kassidy Anne
Adviser(s): Brad Conner and Mark Prince
Teo, Shih Ee
Adviser(s): Brad Conner and Mark Prince

MASTER OF APPLIED INDUSTRIAL/ORGANIZATIONAL PSYCHOLOGY
Psychology
Applied Industrial/Organizational Psychology
Berry, Amira Sade
Adviser(s): Alyssa Gibbons
Eddington, Tara Jean
Adviser(s): Alyssa Gibbons
Gibson, Amanda N.
Adviser(s): Alyssa Gibbons
Lattner, Grace Elizabeth
Adviser(s): Alyssa Gibbons
Lindsted, Cody W.
Adviser(s): Alyssa Gibbons
Nurenburg, Julia Massé
Adviser(s): Alyssa Gibbons
Robledo, Alexandra Katherine Rose
Adviser(s): Alyssa Gibbons
Sanchez, Amanda
Adviser(s): Alyssa Gibbons
Scheuer, Erin Alexandra
Adviser(s): Alyssa Gibbons

MASTER OF APPLIED STATISTICS
Statistics
Applied Statistics
Astudillo-Simon, Jeffrey Raziel
Adviser(s): Kirsten Elertson
Brown, Jeffrey T.
Adviser(s): Kirsten Elertson
Clayson, Drew I.
Adviser(s): Kirsten Elertson
Dollard, Jon
Adviser(s): Kirsten Elertson
Entwistle, Grace
Adviser(s): Kirsten Elertson
Foreo, Mateo
Adviser(s): Kirsten Elertson
Franks, Jordan Steven
Adviser(s): Kirsten Elertson
Gaba, Felly Napo
Adviser(s): Kirsten Elertson
Isaacs, Trevor Thompson
Adviser(s): Kirsten Elertson
Johnson, Delise Leigh
Adviser(s): Kirsten Elertson
Kiehl, Adam Carl
Adviser(s): Kirsten Elertson
Latimer, Bresan
Adviser(s): Kirsten Elertson
Lewis, Craig Martin
Adviser(s): Kirsten Elertson
Madsen, Jacob Bryce
Adviser(s): Kirsten Elertson
Murtazina, Dilyara A.
Adviser(s): Kirsten Elertson

MASTER OF ARTS
Anthropology and Geography
Anthropology
Buela, Kimberly Libby
Adviser(s): Jason La Belle
Norman, Livvy
Adviser(s): Chris Fisher

Communication Studies
Buzza, Autumn Nicole
Adviser(s): Elizabeth Williams
Paul, Willow E.
Adviser(s): Martin Carcasson
Taylor, Kirsten Reeves
Adviser(s): Nick Marx

English
Al-lad, Churh Mahmud Fatah
Adviser(s): Fabiola Ehlers-Zavala
Dunlap, Makayla Danay
Adviser(s): Tahd Jacoby and Sue Doe
Gabriel, Kailey Elle
Adviser(s): Tony Becker and Nyssa Knarvik
Hashemian, Katayoun
Adviser(s): Clifford Delahunty and Luciana Marques
Liang, Jia-En
Adviser(s): Tony Becker
Mangialletti, Tony Shanzadooh
Adviser(s): Michael Palmquist
Nickerson, Savannah Lynn
Adviser(s): Sue Doe
Will, Nathan Michael Walker
Adviser(s): Tony Becker

History
Doucee, Hailey R.
Adviser(s): Michael Childers and Jared Orsi
LeDoux, Elizabeth Rae
Adviser(s): Jared Orsi and Ann Little
Leshanich, Petra
Adviser(s): Jessica Jackson

Languages, Literatures, and Cultures
Gabriel, Kailey Elle
Adviser(s): Frederique Grim and Nyssa Knarvik
Saratzky Salazar, Edward
Adviser(s): Alyssa Miller
Will, Nathan Michael Walker
Adviser(s): Frederique Grim

Philosophy
Kirchner, John J.
Adviser(s): Jeff Kasser

Political Science
Adkins, Tessa Marie
Adviser(s): Ryan Scott
Aghababian, Sidra M.
Adviser(s): Dimitris Stavros
Feltus, Brian Evan
Adviser(s): Kyle Saunders and Ryan Scott
Menolastino, Christopher Sean
Adviser(s): Madeline Gottlieb
Ryan, Benjamin Patrick
Adviser(s): Ryan Scott

School of Education
Counseling and Career Development
Bagley, Christina Elizabeth
Adviser(s): Sharon Anderson
von Breitenfeld, Emma E.  
Adviser(s): Kim Schoessow

Wharry, Elizabeth Jean  
Adviser(s): Kim Schoessow

Wiggan, Kristina Miju  
Adviser(s): Kim Schoessow

MAGISTER OF PUBLIC POLICY AND ADMINISTRATION

Brown, Gavin James  
Adviser(s): Allison White

Cueto Barraza, Laura Daniela  
Adviser(s): Alexis Kennedy

Wall, Eric L.  
Adviser(s): Allison White

MAGISTER OF SCIENCE

Agricultural and Resource Economics  
Lalllement, Luc Craig Robert  
Adviser(s): Jesse Burkhardt

Animal Sciences  
Herrera Barrera, Carmen Natalia  
Adviser(s): Pablo Pinedo

Kuderka, Alison Marie  
Adviser(s): Shawn Archibeque and Caitlin Cadaret

Newman, Lauren Katherine  
Adviser(s): Kim Stackhouse-Lawson

Rogers, Corley Danielle  
Adviser(s): Temple Grandin

Singh Richards, Ashley Jasmine  
Adviser(s): Temple Grandin and Caiti Peters

Sullivan, Paxton Augusta  
Adviser(s): Lily Edwards-Callaway

Willson, Dennis William  
Adviser(s): Temple Grandin

Atmospheric Science  
Glade, Iry J.  
Adviser(s): Jim Harrell

Biomedical Sciences  
Allam, Tansem  
Adviser(s): Tod Clapp

Alvarado Colon, Jean Carlos  
Adviser(s): Christiane Magee

Angelo, Claire Elizabeth  
Adviser(s): James Graham and Jennifer Barfield

Bermudez, John-Gabriel Diego  
Adviser(s): Christiane Magee

Braun, Hannah Elizabeth  
Adviser(s): James Graham and Jennifer Barfield

Burke, Autumn Katherine  
Adviser(s): James Graham and Jennifer Barfield

Cain, Majesty Aroyal  
Adviser(s): James Graham and Jennifer Barfield

Cain, Mikaela N.  
Adviser(s): James Graham and Jennifer Barfield

Cooper, Hayley Nicole  
Adviser(s): James Graham and Jennifer Barfield

Cory, Megan M.  
Adviser(s): Tod Clapp

De Seve, Jenaye Ann  
Adviser(s): Christiane Magee

Denniston, Anna Danielle  
Adviser(s): James Graham and Jennifer Barfield

Dunn, Brandi  
Adviser(s): James Graham and Jennifer Barfield

Ebert, Carleigh Grace  
Adviser(s): Christiane Magee

Felsch, Ashley Nicole  
Adviser(s): Christiane Magee

Gallaty, Alexandra Simone  
Adviser(s): Christiane Magee

Gugel, Alice Mei  
Adviser(s): Tod Clapp

Gugel, Sophia Mei  
Adviser(s): Tod Clapp

Halphen, Emily Grace  
Adviser(s): Christiane Magee

Hulst, Katherine Anne  
Adviser(s): James Graham and Jennifer Barfield

Lashbrook, Ashley  
Adviser(s): James Graham and Jennifer Barfield

Madkour, Haley Sophie  
Adviser(s): James Graham and Jennifer Barfield

Mannion, Christopher Ryuki  
Adviser(s): Christiane Magee

Martinez, Maximiliano A.  
Adviser(s): Tod Clapp

McBride, Alexandra P.  
Adviser(s): James Graham and Jennifer Barfield

McGregor, Alexs Leigh  
Adviser(s): Tod Clapp

Mendez-Vaquez, Hadasah Renee  
Adviser(s): Seonil Kim

Merriwether, Victoria Elizabeth  
Adviser(s): Christiane Magee

Montgomery, Jareyn N.  
Adviser(s): James Graham and Jennifer Barfield

Murphy, Jacey Elizabeth  
Adviser(s): Christiane Magee

Newsom, Alexandra Cecily  
Adviser(s): Christiane Magee

Pendleton, Cameron Bryce  
Adviser(s): Tod Clapp

Penell, Pascal Kaspar Nicholas  
Adviser(s): Tod Clapp

Perea, Skyler Lynae  
Adviser(s): Tod Clapp

Rederick, Madison Noelle  
Adviser(s): James Graham and Jennifer Barfield

Rivera, Madison Ann  
Adviser(s): Christiane Magee

Shrestha, Parak  
Adviser(s): James Graham and Jennifer Barfield

Silicato, Grace Katherine  
Adviser(s): James Graham and Jennifer Barfield

Stamps, Sarah Marie  
Adviser(s): Christiane Magee

Thompson, Brooke  
Adviser(s): Tod Clapp

Tulsiiram, Neela  
Adviser(s): Tod Clapp

Tian, Yuchun  
Adviser(s): James Graham and Jennifer Barfield

Torres, Marlowe Elizabeth  
Adviser(s): Christiane Magee

Vaswani, Simran  
Adviser(s): Tod Clapp

Velasco, Jessica Nicole  
Adviser(s): Tod Clapp

Weems, Falynn Kayla  
Adviser(s): Tod Clapp

Williams, Rachel F.  
Adviser(s): Christiane Magee

Williams, Rebecca Monique  
Adviser(s): Christiane Magee

Chemical and Biological Engineering  
Chemical Engineering  
Mendez, Jacy Ciara  
Adviser(s): Daniel Dandy

Chemistry  
Grundy, Josef Vogt  
Adviser(s): Debbie Crans and Joe Zadrozny

Civil and Environmental Engineering  
Civil Engineering  
Althawalg, Kasun Prabodha Sababandu  
Adviser(s): Kanen Venayagamoorthy and Loc Ho

Centola, Theresa Lourdes  
Adviser(s): Joe Scialla IV

Clement, Esther Marie  
Adviser(s): Joe Scialla IV and Chris Bareither

Fischer, Samantha Claire  
Adviser(s): Jeffrey Niemann and Joe Scialla IV

Hayter, Lindsey Abigail  
Adviser(s): Peter Nelson

Jacob, Samuel Robert  
Adviser(s): Joe Scialla IV

Martin, Garret Michael  
Adviser(s): Chris Bareither

Motter, Elizabeth C.  
Adviser(s): Ryan Bailey

Ocutt, Heath Marlie  
Adviser(s): Joe Scialla IV and Chris Bareither

Primus, Justin Michael  
Adviser(s): Chris Bareither

Vigil, Matthew G.  
Adviser(s): Neil Grigg

Wickham, Kevin Andrew  
Adviser(s): Jeffrey Niemann and Joe Scialla IV

Clinical Sciences  
Del Nero, Bruna  
Adviser(s): Chris Orton and Brianna Potter

Kramer, Brittany M.  
Adviser(s): Marla Rezende

Martens, Elise M.  
Adviser(s): Kate Vickery

Parker, Ashley S.  
Adviser(s): Jenna Burton

Ronisant, Aaron J.  
Adviser(s): Stephanie McGrath and Lisa Bartner

Computer Science  
Aasif, Asif Uz Zaman  
Adviser(s): Indrakshi Ray and Hossein Shirazi

Sullivan, Brian Thomas  
Adviser(s): Francisco Ortega

Talukder, Md Rakibul Hasan  
Adviser(s): Indrakshi Ray

Design and Merchandising  
Montgomery, Anabella Poletti  
Adviser(s): Joan Anderson and Kevin Kissell

Ecology (Graduate Degree Program in)  
Ecology  
Baranowski, Alex  
Adviser(s): Paul Ode

Behnke, Cassidy Louise  
Adviser(s): Troy Ocheltree

Buchholz, Natalie Sterling  
Adviser(s): Julia Klein

Dear, Caroline Elizabeth  
Adviser(s): Louise Comas and Meagan Schipanski

Lenners, Alicia Renae  
Adviser(s): Melinda Smith

Musto, Dana Theresa  
Adviser(s): Cameron Aldridge and Kathryn Schoenecker

Roan, Patrick K.  
Adviser(s): Heidi Hausermann

Ruszkowski, Kyle Michael  
Adviser(s): Jennifer Boussetol

Straub, Koressa Stephanie  
Adviser(s): Stacy Lynn and Ryan Bailey

Verbraken, Anahita Katrine  
Adviser(s): Sara Bombaci

Wright, Anna E.  
Adviser(s): Jeremy Sueltenfus and Troy Ocheltree

Ecosystem Science and Sustainability  
Ecosystem Sustainability  
Cardenas-Rizzetti, Orion SE  
Adviser(s): Jody Vogeler

Smith, Alia B.  
Adviser(s): Gillian Bowser and Philip Halliwell

Watershed Science  
Lilie, Darya Alexandra  
Adviser(s): Steven Fassnacht

Olsen-Mikitowicz, Alex Richard  
Adviser(s): Steven Fassnacht

Electrical and Computer Engineering  
Computer Engineering  
Thakur, Tanmay Madan  
Adviser(s): Kevin Lear

Electrical Engineering  
Aftih, Salma Sameh  
Adviser(s): Sudeep Pasricha

Environmental and Radiological Health Sciences  
Radiological Health Sciences  
Fehrman, Joseph Michael  
Adviser(s): Thomas Johnson and Alexander Brandl

Parajuli, Bal Krishna  
Adviser(s): Thomas Johnson and Alexander Brandl
Spring 2023

College of Agricultural Sciences


**College of Agricultural Sciences Commencement**

**May 12, 2023**

**Order of Ceremony**

- Processional .................................................................................................................. Colorado State Brass Quintet
- Welcome and Presentation of Colors ............................................................................. Dean James Pritchett and Wing Walker Honor Guard
- God Bless America and the National Anthem ............................................................ Mykayla Fitzpatrick
- Land Acknowledgement ............................................................................................... Dean Pritchett
- Introduction of Platform Party, Faculty and Staff, and Commencement Speaker .......... Dean Pritchett
- Commencement Address ............................................................................................... Mary Kraft
- Recognition of University Honors Program, Latin Distinction, and First Generation Graduates ................................................................. MAJ Ryan Raleigh
- President Remarks and Presentation of Class ............................................................. Armando Valdez
- Conferring of Baccalaureate Degrees ........................................................................... Dean Pritchett, Dr. Suellen Melzer, and Department Heads
- Diploma Distribution .................................................................................................. Dean Pritchett, Dr. Suellen Melzer, and Department Heads
- Student Remarks ......................................................................................................... Garrett Fong and Leah McGill
- Alumni and Closing Remarks ..................................................................................... Matt Camper
- Alma Mater .................................................................................................................. Mykayla Fitzpatrick
- Recessional ................................................................................................................. Colorado State Brass Quintet

**Announcer**

Dr. Suellen Melzer, Professor, Soil and Crop Sciences

**Marshals**

Dr. Cynthia Brown, Department Marshal, Agricultural Biology
Dr. Jordan Suter, Department Marshal, Agricultural and Resource Economics
Dr. Tanja Hess, Department Marshal, Animal Sciences
Dr. Chad Miller, Department Marshal, Horticulture and Landscape Architecture
Dr. Greg Butters, Department Marshal, Soil and Crop Sciences

**On the Platform**

Yaling Qian, Professor and College Marshal, Horticulture and Landscape Architecture
Dr. James Pritchett, Dean, College of Agricultural Sciences
Mary Kraft, Commencement Speaker and CFO, Badger Creek Farm and Quail Ridge Dairies
Amy Parsons, J.D., President, Colorado State University
Armando Valdez, Chair, Colorado State University Board of Governors
Kyle Henley, Vice President of Marketing and Communications, Colorado State University
Major Ryan Raleigh, Assistant Professor, Military Sciences
Dr. Jan Leach, Associate Dean for Research, College of Agricultural Sciences
Dr. Eugene Kelly, Associate Dean for Extension and Deputy Director of the Agricultural Experiment Station, College of Agricultural Sciences
Mr. Matt Camper, Assistant Dean of Teaching Practice and Academic Programs, College of Agricultural Sciences
Ms. Addy Elliott, Assistant Dean of Advising and Student Success, College of Agricultural Sciences
Dr. Amy Charkowski, Department Head, Agricultural Biology
Dr. Hayley Chouinard, Department Head, Agricultural and Resource Economics

**Mary Kraft, Commencement Speaker**

Mary Kraft is CFO for the 5500 milking Holstein dairy enterprises of Badger Creek Farm and Quail Ridge Dairies at Fort Morgan, CO. The two dairies employ 75 people, deliver 25-30 calves a day and market 5-7 semi’s of milk daily. Mary’s family has been farming in Colorado since 1906. She has written for the leading dairy magazines, been selected as the National Young Farmers Spokesperson for Agriculture and named to the Colorado 4-H Hall of Fame for using her skills for Agricultural awareness and advocacy. She was President of the Colorado Livestock Assoc. and has served on the Western Dairy Association’s milk promotions board and the PERA Advisory Council.

Mary is a current board director on the Dairy Checkoff Association, Western Dairy Association, representing Colorado, Montana, and Wyoming dairy farm families. She is a Fellow of the Colorado Agricultural Leadership Program. She has served on Morgan County’s Economic Development Corporation Board, the Morgan County Hospital Foundation Board, the School for the Performing Arts Board, and the Adult Basic Literacy Education Board (ABLE). She has spoken extensively across the country to dairy groups about building Middle Management and developing a productive work culture and testified before the legislature on good animal husbandry practices and immigration issues. She and her husband, Chris, actively recruit legislators to tour their dairies and learn first-hand about the issues in Agriculture. Mary gives tours to school groups, civic and social groups at both dairy facilities, as well as Common Ground (agriculturalists connecting to mommy bloggers). The couple designed and served as general contractor to build the 4300 cow Quail Ridge Dairy facility (the older facility, Badger Creek Farm, milks 1200 head). Mary developed the business, veterinary and cow management protocols for the dairies, as well as actively managing those processes. Mary also privately consults and coaches people to develop great businesses, people, partnerships, and communication.

Lauren Hesse, Animal Science major. Thesis title: TBD.


Mia Morones, Environmental and Natural Resource Economics major and Spanish and Agricultural Business and Sustainable Water Studies minors. Thesis title: Social Barriers and Diffusion Rate of Implementation and Adoption of Sustainable Irrigation Practices in Colorado Agriculture.


College of Agricultural Sciences
Candidates for University Honors Scholar
Spring 2023

College of Agricultural Sciences
Candidates for Baccalaureate Degrees
Spring 2023

College of Agricultural Sciences
Candidates for summa cum laude

College of Agricultural Sciences
Candidates for cum laude

College of Agricultural Sciences
Candidates for magna cum laude

College of Agricultural Sciences
Candidates for cum laude

College of Agricultural Sciences
Candidates with minor

College of Agricultural Sciences
Candidates with second major

College of Agricultural Sciences
Candidates with minor

College of Agricultural Sciences
Candidates with second major

College of Agricultural Sciences
Candidates with minor

College of Agricultural Sciences
Candidates with second major
Burley, Noah Taft
Clausen, Emily A.
Conklin, Georgia Grace
Cummins, Emily A.
DeSalvo, Benjamin Raymond
Dickson, Mark
Dooley, Erin E.
Dunn, Andrew Jacob *
Ellis, Madison Shea
Engelking, Kelly
Farstad, Hannah Nicole * #
Fitzgerald, Ryan Lawrence *
Garcia, K’lee Rae
Gorrouch, Matthew A.
Gower, Tyler J.
Hackley, Grace Alexandra Rose *
Hake, Kristine Mariah

Hall, Tatianna Xeleste *
Herrera, Nevaeh Omar Rene
Handeb, Andrew Hamill
Kimura, Rykar M. *=
Ledbetter, Molly L.
Lemus, Tania R. #
Looney, John Lyle *
McCoo, Jessica L. ^
McDonald, Simon Django
Milkap, Bytavvyious
Monette, Skylar Adio
Peplinski, Kayla R.
Pollard, Morgan Elizabeth
Polzer, Eliza Emans
Powell, Christopher David
Reed, Tyler James
Rhodes, Jackson R. *
Rizzuto, Joseph Hunter *
Roth, Elizabeth J.
Tannenhill, Cassandra Leigh ^
Thomas, Meghan Lesley
Thune-Larsen, Bjorn Oscar *
Tlamka, Kody Ann
Valentine, Jason Michael
Van Horne, James Frederick
Vickery, Jakob Donald *

Landscape Architecture
Cahill, Parker R.
DeGracia, Audrey
Hinkle, William David
Levy, Natalie Marie Ann
Loveland, Sterling R. #
Petterle, Joshua Drew

Roller, Sidney Nikole
Sparks, Adam J.
Waddell, Shelby Lynn ^

Soil and Crop Sciences
Crux, Christopher
Donovan, Kylie Nicole
Hackett, Emma Rose + ^
Hammers, Alyssa
Hoffman, Oliver D. *
Johnson, Savannah Danielle *
Langer, Samuel Laurence *
Maxwell, Mckenzie Ray
McCauley, Kathryn Joy
Nurse, Shaun
Peterson, Michelle Renee * #
Zalage, Devin M.

College of Agricultural Sciences
Candidates for Baccalaureate Degrees
Summer 2023

College of Agricultural Sciences
Candidates for Baccalaureate Degrees
Summer 2023

* Candidates with minor
+ Candidates with second major
^ Candidates for cum laude
# Candidates for magna cum laude
= Candidates for summa cum laude
‡ Awarded posthumously
Spring 2023

College of Business
College of Business Commencement
May 13, 2023
Order of Ceremony

Procesional 1 ................................................................................................................................................. The Colorado Brass Ensemble
Presentation of Colors ........................................................................................................................................ Wing Walker Honor Guard
National Anthem 2 ......................................................................................................................................... Emmanuel Bonilla
Welcome and Introductions ............................................................................................................................. Dr. Ken Manning
Recognition of University Honors Program Graduates and Graduates with Distinction ................................. Dr. Paul Mallette
Recognition of Graduate Programs LEAD Award Recipient ............................................................................. Dr. Travis Maynard
Dean’s Remarks ............................................................................................................................................. Dean Beth Walker
Student Speaker ........................................................................................................................................... Ginger Phan
Charge to the Class ....................................................................................................................................... Mike Katz
Conferring Undergraduate and Graduate Degrees ............................................................................................. Dean Walker and Dr. Janice Nerger
Presentation of Diplomas ............................................................................................................................... Department Heads and Dr. Maynard
Alumni Association Remarks .......................................................................................................................... Grace Wright
Alma Mater 2 ............................................................................................................................................... Emmanuel Bonilla
Recessional ....................................................................................................................................................... The Colorado Brass Ensemble

On the Platform
Dr. Ken Manning, Associate Dean for Research and Faculty
Patrice Palmer, Assistant Dean for Social and Cultural Inclusion
Dr. Lisa Kutcher, Chair, Department of Accounting
Dr. John Hoxmeier, Associate Professor, Department of Computer Information Systems
Dr. Shawn Bingham, Director of University Honors Program
Dr. Colleen Webb, Vice Provost for Graduate Affairs and Dean of the Graduate School
Dr. Costanza Menegetti, Chair, Department of Finance and Real Estate
Dr. Chris Henle, Professor, Department of Management
Dr. Dave Gilliland, Chair, Department of Marketing
LTC Matthew Tillman, Army ROTC, Professor of Military Science
Col Gregg Johnson, Airforce ROTC, Professor of Aerospace Studies
Dr. Janice Nerger, Interim Provost and Vice President for Academic Affairs, Colorado State University
Dr. Travis Maynard, Associate Dean for Graduate Programs
Mike Katz, Alumnus, Commencement Speaker
Dr. Beth Walker, Dean, College of Business
Dr. Paul Mallette, Associate Dean for Undergraduate Programs
Ginger Phan, spring 2023 Graduate Student Speaker
Grace Wright, Alumnus and Assistant to the Dean for Sustainability Initiatives
Dr. Laura Jensen, Vice Provost for Planning and Effectiveness

Announcers
Amy Kozlarek, Career Counselor
Keelin McGill, Impact MBA Program Facilitator

Marshals
Dr. Ken Manning, Grand Marshal
Dr. Michelle Draeger, Accounting
Dr. Jose Valdes, Computer Information Systems

Mike Katz, Commencement Speaker
As T-Mobile’s President of Marketing, Innovation & Experience (MIX), Mike Katz leads Marketing, Digital, Product, Supply Chain and Wholesale teams to deliver products, experiences and messages that further set the company apart from the competition. Mike and the MIX organization are strategic partners and advisors to all lines of business and touch every facet of the business, ensuring we maintain T-Mobile’s value and network leadership and deliver for the next phase of the Un-carrier.

Mike was one of the architects of T-Mobile’s Un-carrier strategy and brings multi-faceted management experience from roles across marketing, corporate strategy, B2B and sales to define the new 5G era of wireless.

Prior to his current role, Mike was president of T-Mobile’s Business Group, where he helped dramatically expand T-Mobile’s B2B efforts into the fastest-growing segment of the company. Throughout his time at T-Mobile, he has focused on bringing the benefits of the Un-carrier network to underserved communities, and under his direction T-Mobile for Business launched Project 10Million, a $10.7B initiative that has provided hardware and connectivity solutions for 3.2M students nationwide.

Mike graduated from Colorado State University in the year 2000 with a Bachelor of Arts in Sociology.
College of Business
Candidates for University Honors Scholar
Spring 2023


Catarina Blouch, Business Administration major and Statistics minor with Marketing concentration. Thesis title: Using Bank Attribute Decision Making to Match Potential Undergraduate College Students with the Best Possible College.


Catherine Cavanagh, Business Administration major and Media Studies minor with Marketing concentration. Thesis title: Stout Street Marketing Plan.


Caden Hebert, Business Administration major with Marketing concentration and Marketing Communications and Branding certificate. Thesis title: Marketing a New Learn to Ride Process to Parents Not Involved in Biking Culture.


Tammy Li, Business Administration major with Human Resource Management concentration. Thesis title: How Companies Can Build a Diverse and Inclusive Workforce by Hiring Individuals with a Criminal Record.


Ellie Wiggins, Business Administration major with Marketing concentration. Thesis title: Leveraging Marketing Strategies to Increase Viewership of Women’s Sports.


COLLEGE OF BUSINESS
Dean Beth Walker

BACHELOR OF ARTS AND SCIENCES
Business Administration
Orem, Cameron Michael +
Ramey, Moranda Alexandra +

BACHELOR OF SCIENCE
Business Administration
Aedelt, Andrew J.
Abel, Emmanuel Kate
Agarwal, Isba +
Agymang, Emmanuel O.
Aslund, Arvand A. +
Aila, Riley Elizabeth
Alexander, Maya Y.
Allen, Peyton Leigh *
Amidon, Maya Grace *
Anders, Jacob Matthew
Andreyev, Darya A.

Arakawa, Ryo
Archealeta, Santiago Richard
Argast, Alexander Clayton
Arnold, Gregory James
Arndt, Branden James
Arnott, Jonathan H.
Aschbacher, Abigail Coan *
Ball, Drew Jonathon
Banuelos, Emelio E.
Barker, Andrew C. +
Barker, Caitlin Ann
Barkocy, Jack

Barnett, Christopher James Lawrence
Bartels, Chloe Margaret
Barton, Bryce Douglas
Barton, Kyle Patrick
Basil, Nicholas Daniel
Battista, Theresa Anne
Baumgardner, Bailey Marie
Barlow, Charles K.
Berk, Matthew T.
Bernhart, Grace Alexandra *
Berry, Lucas
Birdsell, Abigail Brooke *
Bjerkelo, Thea
Blouch, Catarina Grace *
Blum, Chase

Boehner, Keaton P.
Boalos, Ginger Phan *
Boomgaard, Jacob G.
Borchelt, Ryan Charles
Bowen, Grace Min *
Bowers, Andrew Russell
Brainard, Taylor Holly
Brandenstein, Adam Charles
Brewer, Nathaniel James *
Britt, Chance M.
Broussard, Lauren
Brown, Kirsten Nicole
Brown, Mason A.
Bruning, Ryan Patrick *
Bruni, Nicholas Alain
Bruca, Marianna Ann
Buan, Benjamin Peralta
Bueman, Hunter Ove
Bueser, Trout
Buller, Riley James
Burner, Cody Ray
Burton, Marcus Alexander
Busche, Jackson Isaiah * =
Butler, Cooper D. *
Butler, Logan Miles
Call, Joseph Daniel

Camello, Taylor Nicole
Canedie Jr., Jeffrey Clark
Carey, James *
Carr, Bailee Alexandra *
Carson, Lacy
Casella, Kathryn Elizabeth
Caulley, Peyton Elisabeth
Cavanagh, Catherine M. *
Cedeno Delan, Roberto
Chafe, Darya Marie
Chambers, Aidan Cole O’Brien *
Chase, Jamie Taylor *
Chavez Acosta, Jesus Manuel
Chavez Del Val, Omar
Chevalier, Kyle James *
Clair, Cole
Clausen, Charles
Clayton, Lucy Ann * =
Cleveland, Keely P.
Cline, Alissa Richelle
Clough, Kelsey
Collins, Cole Charles
Collins, Mayzee Jane *
Compean-Avitia, Genesis Arianna
Comrardy, Caitlyn Jayne *
Cordova, Calvin Roco
Cornell-Walker, Rhannonn Alexis
Cropper, Cameron Wayne
Crosby, Matthew Connor
Cryderman, Abigail K.
Curts, Halie Anneke
Cutter, Jordan D.
Davis, Jessalyn Madalyn
Davis, Jadyi Abigail
De Fries, Audrey Margaret Marilyn
Delaney, Clayton Joseph
De Marco, Andrew
Dicosola, Zachary Gordon
Dine, Tessa Lea *
Dinsen, Dane P.
Disney, Marc Walker
Douglas, Jackson L.
Down, Alten Cooper
Downing, Charles Martin
Dreiling, Madeleine Elizabeth *
Drahan, Julian Alan
Dugger, Emmegan Remington
Dulich, Nolan
Duncan, Mallory Brooke *
Dunham, Matthew Brady
Dun, Casey J. *
Durant, Andrew
Einason, Michael J.
Elam, Laney Rileyl
Elstad, Paul Matthew
Esparrza, Bianca Vianca
Eyl, Alec Carl *
Fain, William A.
Fairchild, Maya Jane *
Fane, Brennan James
Feinberg III, Manley Norbert *
Felker, Ryan Charles
Fenolol, Ashley Kay
Finney, Jordan Stuart *
Firestone, Courtney B.
Fisher, Elijah Gregory
Fixmer, Jarod Scott *
Floyd, Micah A. *
Foster, Lydia Pierce *
Fowler, Dorothy Michael *
Fowles, Annika Francis
Frahm, Caroline Kristin
Francis, Emma Marie
Freddie, Skylar Marie
Futrell, Madison Grace
Gaddis, Grace May *
Gamboa, Rafael

Garcia, Antonio
Garcia, Caleb
Garcia, Samuel Allen
Garcia Jimenez, Jorge Luis *
Gardner, Karl Kay *
Gehhardt, Michael Vincent
Geller, Stuart Conrad
Genschoreck, Caitlin Marie
George, Alison N.
Gildolf, Leslie Joy
Gnowski, Adam Lance *
Gleeson, Zoe Elizabeth
Gonzales, Nicholas Patrick
Gonzalez, Christina Nicole *
Gordon, Genesis Elise
Graham, Tyler Steven
Gray, Kyla Nicole *
Greene, Aaron Matthew
Gredder, David M.
Groskopf, Matthew John
Gross, Brian
Gross, Lindsey Anne *
Grot, Kira Nicole
Grove, Connor R.
Gurley, Noah Alexander
Guzman, Kyle Nicholas
Hagan, Julia
Haines, Erica Renee *
Hakes, Chase Allen
Hale, Eliza Joy
Hall, Rachel Nicole *
Hamilton, Connor
Hardesty, Kaden L.
Hart, Nicholas B. *
Hartwyk, Jeffrey Dean
Harville, Kelly J.
Hass, Koby
Hatchett, Mackenzie Lynn *
Hebert, Caden Lee
Hegenderfer, Hope LeeAnn
Henderson, Austin S.
Henrikson, Molly
Hernandez, Adam Mark *
Hersberger, William Edward
Hess, Robert T.
Hines, Jonathan Patrick *
Hinkle, Christian William Kai
Hockemeier, Zachary Alan
Hookestra, Abigail Jane Westlake *
Hoffman, Jacob Richard
Hofschuld, McKenna Kathryn *
Holmes, Cameron Dean
Hood, Kobe Lee
Howe, Connor Christian
Hughes, Stephen S.
Jackson, Ezekiel C.
Jacobo-Tovar, Marlyn
Jacques, Alexis Marissa *
Jaff, Sheila Cheah
James, Carson David
Jefferson, Deaven Jennings
Johnson, Hayley Sage
Johnson, Ryne
Johnson, William J.
Jones, Caleb Aldo
Jones, Connor M.
Kammerzell, Charles Peter
Kaufman, Abe G.
Kammerzell, Charles Peter
Kaufman, Abe G.
Kammerzell, Charles Peter
Kaufman, Abe G.

Kneeland, Elliott James
Knoflon, Jacob Donald
Koeten, Nathan Philip
Kountz, Zachary J.
Kragel, Michael Bret
Kuretsky, Seth Avery
LaFurney, Maddison Kaylee
Lambert, Joshua Matthew
Lammel, Connor Thomas *
Lance, Sage Preston
Lasker, Natalie
Lauman, Emily Shay *
LeBlanc, Matthew Alan *
LeDoux, Aja Maesene
Le, Kyndle *
Legeza, Kyle Elizabeth
Leong, Carter Justin
Leuthauser, Kade B.
LeVeque, Scott Raymond
Leyba, Beau Jacob
Li, Tammy *
Lieben, Connor Carter
Lin, Guoed
Lim, Wei-Chieh
Littwitz, Sophia Esperanza
Lomard, Dominick Joseph
Long, Robert David *
Lopez, Jonathan M. *
Lopez Velasco, Jose De Jesus
Lorenzo, Olivia Katheryn
Lovato, Alexis Taylor
Lucas, Clay Jeffery
Lutz, Conrad Carl
MacLaughlin, Elise Fox
Magnuson, Austin L. *
Malone, McKenna Norinne
Mancuso, Jack Salvatore
Manati, Stathi Robert William
Marks, Daniel Luis
Marlsonson, Rameses Aang
Marshall, Amanda Michelle
Martin, Devin Ronald
Marts, Aspy Rose *
McCarty, Robert P.
McCoy, Aidan James
McDevit, Sarah Katheryn
McKinney, Jack Liam
McLean, Ryan P.
McQuade, Parker
Meaer, Allison Kristine
Medley-Wallis, Kyler A.
Meier, Joshua Paul *
Michalik, Martin Liam *
Middleston, Stephanie Elizabeth *
Miller, Genna Colette
Miller, Kathryn Joann
Mills, Theodore Charles Damon
Mills, Lauren Marie *
Minier, Gabriella Rose
Moffett, Elizabeth May
Moore, Ashlyn Mae

* Candidates with minor
+ Candidates with second major
^ Candidates for cum laude
$ Candidates for magna cum laude
= Candidates for summa cum laude
† Awarded posthumously
Moore, Colton S. *
Moors, James William
Moors, Jake Michael ^
Mudd-Resinger, Hagan J. G. *
Muehlemeyer, Alec Edmond
Munroe, Andrew Davis
Murdock, Gabriel Andrew #
Murphy, Connor John
Murphy, Rachel Ann *
Nachtigal, Elizabeth Jane Ann ^ * 
Naretto, Tyler J.
Naslund, Haley Jean
Natrasveschi, Jacqueline Collins
Neumann, Grace E. *
Nguyen, David Danh
Olander, Cayde Stefan
Olsen, Dane Erik
Onken, Reagan Allison
Opstein, Caleb A.J.
Orgera, Matthew James *
Padilla, Kevin J.
Paladino, Mackenzie Linn *
Palecek, Benjamin Ross
Palma, Sofia Lina *
Pando, Matthew J. 
Panic, Vladan
Parnell, Kyle James +
Patej, Viraj Vijaykumar *
Payne, Brandon C.
Peart, Carson David
Pet, Ashley Rae
Pendleton, Gracen Laurel
Plount, Dylan Michael
Polanich, Ethan M.
Porreco, Isabella Angelina
Potter, Emily Noelle
Powers, Kathryn Elaine *
Price, Jarret E.
Quigley, Elisabeth A.
Quinlan, Amanda Rio
Quint, Lexi Lauren
Quintana, Jennifer
Quirk, Sean Colin *
Rades, Elise J.
Rames, Thomas Hiroki
Ramirez Fernandez, Yitzel
Rangel Armendariz, Scarlett
Ratzer, Wilson Philip
Ray, Matthew A.
Reitwiesner, Thomas Stanton Anderson
Renzelton, Preston Bradley
Revilla, Isabelle Sydney Hope
Revnia, Mark
Rice, Mia Lauren
Richards, Madeline
Rieg, Noah D.
Rimmer, Cassidy I. * #
Rios, Makayla Ashley
Ritsdorff, Kellen John
Roberts, Jennifer Marie
Roberto, Clarence Bennett *
Robles-Hails, ‘Enakai Reid’ *
Rocchio, Aidan Richard
Rodgers, Sophia Rose
Rodrigues, Anjali
Rodvold, Lauryn Ashleigh
Roland, Philip J.
Romero, Celina M.
Romo, Grace Eleanor
Rosenberg, Haley Madison
Ryan, Bradley David
Saack, Scout Henry * #
Sahasrabudhe, Isha
Salinas, Joe Edwin
Sanchez, Maritana
Sartwell, Colton James
Sautter, Ryan Paul
Schmidt, Tyler Brian
Schorr, Matthew Liam
Schumann, Kendra Noel *
Schwaab, Cole Michael
Scalford, Hudson John
Scott, Ryan
Scudder, Devin Thomas
Seary, Samantha Star
Seger, Cole Wilson
Seperich, Cole Arthur
Seybold, Grant Kenneth
Sharma, Maya N.
Sharpe, Spencer Maximilian
Shaw, Julia I.
Sherry, Hannah Nicole
Shockey, Conor L.
Shultz, Caroline Macy +
Siemens, McKinley Mae
Sneed, Justin David
Snyder, Jessica Diane * #
Sonnier, Shelah
Soiralopulos, Jonathan C. Spidel, James Alan
Sprinkle, Jacob Henry
Stanford, Michael L.
Stang, Molly M.
Stark, Jane Alison
Stawicki, Timothy Ryan
Steinemetz, Jacob Bradley
Stenberg, Christian Lee *
Stetson, Jackson Cole
Stewart, Daniel
Stiel, Jonah
St. Laurent, Amber Elise
Stoltz, Ylani M.
Stouffer, Daniel R. *
Staub, Maxwell Russell
Stauber, Katelyn Jane ^ *
Stromberg, Tanner James
Sukach, Alexander Julian *
Sumner, Patrick R.
Sutton, Ryan Andrew
Svoboda, Charles
Sweis, Bailey Khaled
Taye, Tsim Genene
Temple, Luke William +
Tennant, Brandon J.
Thach, Lena
Thiessen, William Emmett
Thomas, Jack Boselli
Thomas, Jaylen Alexander
Thornton, Gavin Taylor
Tonje, John Herbert
Toohey, Dylan G. *
Torbet, Jamie A. *
Torres, Dylan James William * #
Travis, Stephen Cade
Tremmel, Riley Makena
Trope, Kaitlyn Taylor *
Trujillo, Zerek Andrew
Ulrich, Mary E.
Urquiza Huhner, Lucas
Vancennon, Hanna N.
Van Til, Kyle Matthew
Vanderlinde, Ethan Clint
Vargas, Lesly I.
Verm, Bailey Mason
Viat, Gaia Danielle
Vidal Maps, Marc #
Vilim, Lauren Dawn ^
Vincent, Cameron Parker
Vischer, Emery Nicole
Vosker, Brian Lee ^
Walczynski, Nicole Elizabeth
Wald, Elizabeth XinYu *
Walker, Mallory Beth
Walther, Charles Augustus
Wang, Sean
Watson, Elijah H.
Webber, Hunter Chase +
Wein, Emma Rose
Whean, John Robert *
White, Miranda Renee
White-LaComb, Mia Annabelle
Whitlatch Jr., Michael Eddie
Whittaker, Steve Lee
Wiggins, Eileen Louise *
Wilcox, Kaitlyn Nicole *
Wilke, Jack W.
Witherspoon, Zachary Joe
Withkin, Benjamin David
Wolk, Dylan ^
Wollenweber, Allison Leigh ^ ^
Wood, Connor Andrew
Yagel, Jesse Bennett
Yow, Michael Robert
Youngberg, Reed B.
Yu, Wang Chak
Zabalaga, Alexander Jack
Zegeye, Mahlet Gisaw
Zucca, Madison Alexandra
Zumchuff, Joshua Thomas *

College of Business
Candidates for Baccalaureate Degrees
Summer 2023

College of Business
Dean Beth Walker
Bachelor of Science
Business Administration
Anderson, Will Mark
Andersen, Wyatt J.
Barley, Zachary
Benson, Kai Matthew
Black, Carson Graham
Bond, Michael Wayne
Brady, Sean Matthew
Budnack, Emily Rose
D'Alessandro, Andrew Max
Dooley, Sarah M. *
 Faulkner-Brown, Robert Hayes
Gilmore, Ryan Matthew
Golden, Kyle Roger
Goldsworthy, Grace Mae
Gonzales, Isabel Christina *
Hamilton, Sahar Z.
Harris, Hailey
Haughey, Sarah G. E. *
Henning, Brayden Cole +
Hollingshead, Noah
Huck, Greyson
Jennissen, Jacob Donald
Jones, Blake Mitchell
Jones, Joseph Seth
Jost, Elyse Christopher *
Kosley, Ryan Richard *
Kroll, Andrew Theron
Lamoreaux, Caleb Charles
Larsen, Thomas Maurice
Lopez, Alexis Dias
Lopez, Precious Isabel
Maher, William Nicholas
Malnesk, Ryan Georg
Mangano, Alexander G.
Matherson, Drew Michael
May, Bethany N.
Melsheimer, Ethan
Minor, Dillon P.
Montardini, Nicholas Rusan
Olson, Peyton Delaney
Parol, Joanna Danuta
Peterson, Jared Terrance
Peterson, Joshua James
Pilkington, Logan W.
Pomponio, Frank J.
Raeber, Buck
Romero, Paul
Ronish, Krystin Eustacia Yee +
Santana Salgado, Leslie
Schoffman, John Michael
Schriffler, Paul Andrew
Shea, Lily Catherine
Snater, Erin Elizabeth
Spangler Young, Calvin D.
Springer, Ryan Lucas
Sutton, Ashley Makenzie
Taylor, Henry
Thompson, A.J.
Waterman, Daisy Dawn Marie
Weese, Katelyn Marie +
Whitman, Elijah C.

* Candidates with minor
+ Candidates with second major
^ Candidates for cum laude
# Candidates for magna cum laude
= Candidates for summa cum laude
† Awarded posthumously

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Spring 2023

College of Health and Human Sciences
College of Health and Human Sciences Commencement

May 13, 2023

Order of Ceremony

Procesional, “Pomp and Circumstance” ................................................................. Dr. Jennifer Aberle/Colorado State Brass Quintet
Presentation of the Colors ................................................................................... Wing Walker Honor Guard
National Anthem ................................................................................................. Mainstreet A Cappella
Land Acknowledgment ....................................................................................... Dr. Michelle Foster
Introduction of Platform Guests ............................................................................ Dr. Aberle
Dean’s Welcome .................................................................................................... Dean Lise Youngblade
Recognition of Students
Presentation of Degree Candidates ...................................................................... Dean Youngblade
Confering of Degrees .......................................................................................... President Amy Parsons
Charge to the Class ............................................................................................... Dr. Shawn Bingham
Honorary Societies ............................................................................................... Dr. Shawn Bingham
University Honors Program .................................................................................. Dr. Bingham
Announcement of Newly Commissioned Officers .............................................. Col Gregg Johnson
Individual Recognition ....................................................................................... Dean Youngblade and Department Heads/School Directors
Student Speaker .................................................................................................... Kaylee Rookey
Welcome to the Alumni Association ................................................................... Jordan Acosta
Alma Mater ........................................................................................................... Mainstreet A Cappella
Closing ................................................................................................................... Dr. Aberle
Recessional ............................................................................................................ Dr. Aberle/Colorado State Brass Quintet

On the Platform

Dr. Jennifer Aberle, Associate Dean for Undergraduate Affairs
Jordan Acosta, Alumni Speaker
Dr. Albert Bimper, Interim Director, School of Education
Dr. Shawn Bingham, Director, University Honors Program
Dr. Barry Braun, Department Head, Health and Exercise Science
Dr. Julie Braungart-Rieker, Department Head, Human Development and Family Studies
Dr. Charlotte Bright, Director, School of Social Work
Nicole Dufalla, Construction Management, College Marshal
Dr. Michelle Foster, Assistant Dean for Diversity, Equity, Inclusion and Justice
Dr. Christopher Gentile, Department Head, Food Science and Human Nutrition
Dr. Paul Goodrum, Department Head, Construction Management
Dr. Matthew Hickey, Associate Dean for Research and Graduate Programs
Dr. Blanche Hughes, Vice President for Student Affairs
Dr. Karen Hyllegard, Department Head, Design and Merchandising
Col Gregg Johnson, Air Force ROTC, Professor of Aerospace Studies
Dr. Dawn Mallette, Coordinator, Family and Consumer Sciences
Amy Parsons, J.D., President, Colorado State University
Kaylee Rookey, Outstanding Senior, Health and Exercise Science
Dr. Alan Rudolph, Vice President for Research
Dr. Jennifer Weaver, Assistant Professor, Occupational Therapy
Dr. Lise Youngblade, Dean

Susanne E. Jalbert, ’97, ’99
Chief of Party of the United States Agency of International Development (USAID)-Iraq Durable Communities and Economic Opportunities Project

Susanne E. Jalbert (M.Ed., ’97; Ph.D., ’99), is a global gender equity advocate, economic development activist, and women’s rights political strategist. Basing her life and international career in Fraser, Colorado, Dr. Jalbert has employed economic development as an essential growth tool to create a more equitable, safe life for women in more than 50 countries broken by war, political transition, and instability over the last 30 years. Dr. Jalbert is passionate about mentoring women to become activists, successful entrepreneurs, and effective global professionals. She credits CSU with upgrading her analytical ability and results-driven problem-solving. She was named the college’s 2011 Honor Alumna and was inducted into the Colorado Women’s Hall of Fame in 2022.

Kaylee Rookey, ’23

Kaylee Rookey is from Colorado Springs, Colorado, and is graduating magna cum laude with a B.S. in health and exercise science and a minor in business administration. Since being named Key Cluster Member of the Year in her first year at CSU, Kaylee has honed her skills as a leader. As president of the College’s Dean’s Leadership Council, she was instrumental in organizing the Rams Against Hunger Passion Project and represented the college at Choose CSU and Ram Welcome events. Kaylee helped plan the Homecoming 5K race, motivated a community member through Adult Fitness, and educated patients in the UC Health cardiac rehabilitation center. She seeks out opportunities to make a difference in people’s lives, and has made a significant impact at CSU and in the community.
**College of Health and Human Sciences**

**Candidates for University Honors Scholar**

**Spring 2023**


**Kiersten Haas**, Fermentation Science and Technology major and Food Science/Safety and Business Administration minors. Thesis title: *Malt Mastery: An Exploration of the Malting Process and Understanding the Creation of a Malt COA*.


**Dana Lervick**, Health and Exercise Science major with Sports Medicine concentration. Thesis title: *Smartphone Instrumented Clinical Test of Sensory Integration and Balance for Use in Remote Clinical Applications*.


**Liza Stefani Lunina**, Nutrition and Food Science major with Dietetics and Nutrition Management concentration. Thesis title: *Designing and Implementing a Cooking Class with Nutrition Education for Female Collegiate Swimmers*.


**Kaizen Oudom**, Health and Exercise Science major with Sports Medicine concentration. Thesis title: *How Does the Rise of Quadripole Jumps in Women’s Figure Skating and Consequential Training Techniques Affect the Bodies of Young Female Figure Skaters?*.


COLLEGE OF HEALTH AND HUMAN SCIENCES

Dean Lise Youngblade

BACHELOR OF ARTS AND SCIENCES

Human Development and Family Studies

Soleau, Angelie Leigh *

BACHELOR OF SCIENCE

Apparel and Merchandising

Astudillo, Jasmine Paz
Carballo-Rodriguez, Doris Esperanza *
Engbahn, Joseph Daniel
Floyd, Caroline Leslie
Hartley, Benjamin
Huber, Grace Elizabeth
Iwelski, September Lynne
Li, Yvonne N. *
Martienschang, Hanna Katherine
McCarthy, Mary Elizabeth *
Mikalich, Pixie
Morghem, Hailey Marie
Norris, Camryn *
Pearson, Jordan Anne
Pineda Soraca, Laura Valentina *
Rakotovao, Sheelu Cia
Reschl, Emily Ruth *
Rivas-Mireles, Angel *
Rosley, Isabella C. *
Ross, Ryan F.
Scarpone, Nicholas Perry
Sawrow, Sydney E.
Senas-Chavez, Anthony Lorenzono
Serrano, Sofia Isabella *
Song, Yuyang *
Trujillo, Julia H.
Uetch-Juntunen, Grace M.
Valdivinos Rodriguez, Maritsa
Vanvelkinburgh, Darius Samuel
Walters, Riley M.*
Wierda, Katherine Case *

Construction Management

Alley, Montanna Nicole
Anderson, Joshua T.
Arrington, Austin R.
Avery, Jacob Charles
Bakken, Clayton Allen *
Balderrama, Brianna *
Bannec, Samuel Andrew
Begue, Joseph Desire
Beltran, Anthony
Bernardy, Joseph John *
Biddgood, Chelsea Meredith
Bee, Ryan G.
Bosch, Treden P.
Bruner, Tucker Wade
Bunness, Zachary T.
Carter, Kenedall Marcus
Chavez Castillas, Adolfo *
Coleman, Dillon R.
Colwell, James Reid
Contreras, Adrian Emmanuel *
Crews, Thomas J.
Dolinsky, Daniel Anthony *
Eikanger, Ava Elizabeth *
Espinoza, Max Lucresio *
Flemke, Karl William
Franklin, David Richard
Freeland, Zachary D.
Gibler, Carson Todd
Golden, Nicolas Joseph
Gomez-Lopez, Juan Antonio

Gorski, Kyle James *
Gutierrez, Ashley Yehaira
Harkins, Briana Lee
Henderson, Kaden Mark
Hewett, Whitmire Richard
Huck, Julia Rose
Hurley, Camryn E.
Huthmacher-Howell, Marcus Edward *
Keller, Robert W.
Kilmer, Kaylyn Grace #*
Kirkland, Garrett Rourke
Konrad, Mac C.
Kraus, Riley Joseph
Kuppingter, Peter J.
Lemmers, Daniel Lawrence
Loveland, Randall Marshall *
Lussier, Jaiden Breanna
Madrick, Thomas Dugan
March, Sawyer William
Martinez, Ava Dow
Martinez, Robert Paul *
Mckee, Heather Elizabeth
Mecham, William
Mielke, Toby Allen
Minney, Brayden Matthew
Monson, Lesley Marie
Muth, Dillion T.
Neufeld, Austin Richard William
Novinger, Preston Scott
Noyes, Shadey Alan
Olden, Tatjen
Ordóñez Smith, Renata Julia *
Paschall, Garrett R.
Pesavento, Troy D.
Peters, Kendall P. =*
Quint, Dustin Ray
Ramirez, Braulio E.
Rickard, Jack Martin
Robinson, Kyle Michael
Rocke, Andrew Joseph
Ross, Peter J.
Ruder, David George Peter
Sale, Jordyn Kassidy Ruth
Sanchez, Anastasia
Sandberg, Trevor Carl
Schell, Andrew Palmer
Sherwood, Ryan James
Steiger, Madelene Grace
Stofland, Andrew F.
Strickland, Cyrus Vincent
Surawski, Carrie Faye *
Tannel, Luke Andrew
Toge, Tesfalem
Unruh, Gabriel Drake
Upah, Bradley Cain *
Valles, John Levi *
Vong, Franklin T.
Wills, Evan Sweeney *
Wright, John M.
Young, Zachary Robert

Early Childhood Education

Arazlon, Danielle Devorah
Baker, Anna Rose
Becker, Adeline G. *
Bonaccorsi, Katherine A. *
Butler, Paige Nichole
Doyle, Peyton Elizabeth
Dungan, Kelley Riana *
Edwards, Robert Scott *
Ekern, Alexis Marie *
Folkserts, McKenna Paige *
Haines, Peyton Sonja *
Harmon, Cameron Elizabeth *
Jones, Randilynn R. *
Keen, Julia Mary
Knutsen, Madison Ann
Krieger, Fiona Tyne *

Lasensky, Sophie Ann *
Lorenzen, Mackenzie Rae *
Nelson, Cecilia Noel
O’Keefe, Abigail Carolyn
Peters, Jenna Renee
Robillard, Maura Kaitlyn
Scott, Christine Danielle
Van Deest, Jayde Elise
Wattel, Jerez Reece *

Family and Consumer Sciences

Buntin, Julia Michele =
Duer, Anna Lois
Lastra Mendoza, Litzay Fatima
Mets, Mollie O.
Raker, Tanner Elizabeth
Taylor, Olyvia Raye *
Vigil, Damon R.

Fermentation Science and Technology

Allen, Austin Louis
Britton, Matthew E. *
Brown, Michael Andrew
Carter, Josh N.
Dawrant, Sydney Carol *
Day-Lewis, Brianna C.
Dickinson, Sam C.*
Goring, James Arthur
Haas, Kiersten Lynn *
Lundell, Jaden Paul *
Makuius, Audrey
Munoz, Tomas
Pearce, Ryan Michael *
Phillips, Ryan P.*
Sister, Daniel R.
Sullivan, Sean C.
Waller, Rachel Lynn

Health and Exercise Science

Abram, Tatum Blue
Abrams, Kaitlyn Brooke
Akrie, Mya Jean
Albanna, Jessica Rose *
Albrecht, Allison Erika
Almaraz Barrios, Jonathan
Ariola, Elena Marie *
Armstrong, Nicholas Kenneth
Arnab, Nora Aicha
Ashley, Callum
Austman, Hannah Salome
Bagley, Ariana Jordan
Bast, Isaac Evans *
Bates, Hannah Michelle *
Beck, Garrett Nathaniel
Bentley, Lillian E.
Bergdottir, Andrea
Bishop, Delaney
Blanke, Samuel R.
Blatter, Mary Frances A. *
Blount, Britten Bailey *
Bohan, Katherine R. *
Bollinger, Ashley Nicole *
Bramante, Elena M.*
Brendel, Faith *
Brophy, Tatum Louise *
Buckley, Lauren Renee
Bulk, Courtney Alexandra *
Calzada, Jazmin Alejandro
Carlson, Halle Grant
Chaparro Gonzalez, Heriberto
Claus, Gavin Alexander
Conde, Emily F.
Dammarell, Emma Katherine
Dargie, Steele William
DeHerrera II, Anthony Ray

Delgado Navarrete, Vanessa Livier
Dykema, Brock Henry *
Dyquist, Sarah L.*
Eiten, Paige Gabrielle
Erickson, Logan Ashley *
Ertle, Amber Ray
Esl, Maximilian Alexander *
Evershed, Eilee M.
Fanning, Alexi Marie *
Fenoglio, Lydia Louise
Fiore, Benjamin E.*
Funk, Christina M.
Ganz, Griffin S.*
Garner, Sapphira
Geier, Jacob Earl * *
Goetz, Courtney Denise *
Goss, Benjamin Paul
Griffith, Jessica Nicole *
Guggiana, Marc Nicholas *
Hart, Colleen Elizabeth =
Haynes, Malachi Lionel *
Henander, Claire Marie
Hess, Kiera Lyn *
Hunter, Ryan Alexander
James, Madison Ann *
Johnson, Grace A.
Johnson, Madelaine Delaney *
Jordan, Gavin R.
Kirkpatrick, Caroline Forrest
Knot, Charles Brian
Koruyobann, Kathyrn Paige
Kraus, Kari A.
Lee, Benjamin Elutierio *
Levrick, Dana Kathryn *
Levin, Allyson C.
Litzman, Sophia Rose *
Lopez, Josephine S.
Luna, Jacob Bradley *
Martinez Garcia, Brandon Jirrgue
Matthews, Kyle Steven *
Mcintyre, Susanna Jane *
McMillan, P. McKenzie
Michel, Amber L.
Miller, Madison N.
Moore, Dakota J.
Moro, Francisco Javier *
Murath, Garrick Nash
Norwood, Corissa Nicole
O’Conner, Allison Paige
Olive, Jake *
O’Neal, Mary Elizabeth Ann
Oudom, Kaizen P.
Overberg, Alex C.
Paradise, Riley Ann
Passaro, Monica *
Perla, Laura Ashley *
Perry, Caroline Elizabeth *
Pratz, Payton Audrey
Price, Daniel P.
Priola, Rachel Marie
Ramey, Ethan Victor
Rasco, Leah Marie
Romero, Autumn Ru
Rooksey, Kaylee O. *
Ryno, Hayden Hawkins
Sanchez, Ciera Grace
Santana Meraz, Gabriela
Schwarting, William Robert
Siebmann, Grace Loretta
Smyth, Andrew Donisthorpe

‡ Awarded posthumously
### COLLEGE OF HEALTH AND HUMAN SCIENCES

#### BACHELOR OF SCIENCE

**Apparel and Merchandising**

- Baczkoltz, Rachel Jia Wen
- Barlow, Sebastian Christian
- Bolt, Madeline Rhea *
- Booth, Bailey Cheyenne
- Bradby, Paulina Erika
- Bruns, Derrick A.
- Cahill, Samantha Rae
- Cheema, Sanjot
- Chen, Les J.
- Christensen, Kylee B.
- Clarkson, Alyssa Kay
- Collopy, Carli Rose *
- Colon Reyes, Jonathan
- Cook, Braden D.
- Dalton, Sebastian C. R.
- DeLeo, Adalis Lacy
- Downs, Taylor Rose
- Dunak, Olivia Eve
- Ettler, Connor William
- Freed, Korrin Hannah
- Garcia Jiménez, Mario Junior
- Gault, Max Henry
- Gonzalez, Abdi Guadalupe
- Hasley, Aubrey J.
- Hunter, Allison Lynnette
- Iraheta, Kimberly Stephanie *
- Johnson, Matthew Heinrich
- Kappel, Reagan
- Kett, David Anthony *
- Kim, Elijah Daniel
- Logan, Kylee Alise
- Lovato, Caleb D. ^
- May, Sophie Elizabeth *
- Mikolajczyk, Brendan Alexandre
- Miller, Danielle Gwen *
- Montoya, Tyson R.
- Moran, Brianna Lee
- Prince, Morgan
- Perry, Clifford Quinten
- Pribble, Kohlton Lee
- Quiroga, Cian K.
- Ray, Lona H.
- Rice, Daniel Alan
- Rinehard, Johanna S.
- Sanchez Jr., Jeffrey Louis
- Santos, Sarah
- Schmeda, Alejandro
- Van Es, Sydney Jean
- Weiman, Paige Alexandra
- Whitworth, Grace Michele

**Hospitality Management**

- Atenicó, Caleb Ben *
- Hopi, Joannell Alexandria
- King, Julia Jeanne
- Rascon, Julio A. ^
- Seltler, Alec Chester
- Thiel, Hannah Elizabeth
- Vander Horst, Katriona Eliese *
- White, Hope Debra

**Human Development and Family Studies**

- Beedy, Hannah Marilyn
- Bowers, Jenna Mary
- Brace, Kayla Y.
- Breidle, Elliana Grace
- Brown, Andre Trevor
- Cantor, Reese J. *
- Chambers, Max I.
- Chavez, Sofia Christine
- Craney, Emma Taylor
- Cunningham, Emilee Grace
- Dice, Kaylina Shae *
- Faust, Maggy Kay *
- Farah, Bohumír
- Fortier, Jerilyn
- Fraley, Connettia M.
- Fuller, Holly Mia ^
- Gonzalez, Daniela
- Greenstein, Sadie Drew
- Harcrow, Michelle Nicole +
- Harrington, McKenna M.
- Hazleton, Marli Leigh
- Himmell, Emily Anne
- Hoffman, Sydney Ann
- Hollowell, Dylann Kyle
- Johannes, Amelia Aaron
- Johnson, Alexis Monét
- Kincer, Kendall Nicole
- Kline, Hannah M. *
- Klauser, Makayla Rae *
- Layton, Olivia Grace
- Lopez, Katya Elizabeth
- Martinez, Arthur Ray +

**Interior Architecture and Design**

- Davis, Maya N. +
- Mann, Devlynn Taylor *
- Strope, Lois C.

**Nutrition and Food Science**

- Bruecker, Todd N.
- Clausen, Madeleine Gesa Marie
- Eades-Kasinger, Bridget D.
- Erickson, Katie
- Jacobacci, Jordan Nicole
- Patrick, Rachael Marcella

**BACHELOR OF SOCIAL WORK**

- Abeyta II, Clifford Joseph
- Favela, Hanna J. +
- Moncayo, Laura Patricia
- Munoz Arreola, Yaneli Anahi
- Perez Flores, Jose *

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* Candidates with minor
+ Candidates with second major
^ Candidates for cum laude
# Candidates for magna cum laude
= Candidates for summa cum laude
‡ Awarded posthumously
Spring 2023

College of Liberal Arts
COLLEGE OF LIBERAL ARTS COMMENCEMENT
May 13, 2023

ORDER OF CEREMONY

Processional ................................................................................................................................. Colorado State Brass Quintet
Welcome .............................................................................................................................................. Dr. Benjamin Withers
Presentation of Colors ................................................................................................................... Wing Walker Honor Guard
National Anthem ........................................................................................................................ Lucy Logan
Introduction of Platform Party ...................................................................................................... Dr. Withers
Recognition of Undergraduate Students ....................................................................................... Dr. Roze Hentschell
Student Commencement Speaker ............................................................................................... Samuel Stoltz
Presentation of Class .................................................................................................................... Dr. Withers
Confering of Baccalaureate Degrees ............................................................................................. Dr. Janice Nerger
Distribution of Diplomas .............................................................................................................. Department Chairs
Closing Remarks ............................................................................................................................. Dr. Hentschell
Alma Mater ...................................................................................................................................... Lucy Logan
Platform, Faculty, and Student Recessional .................................................................................. Colorado State Brass Quintet

Members of the Platform Party
Dr. Janice Nerger, Interim Provost
Capt Allen Plack, Air Force ROTC
LTC Matthew L. Tillman, Army ROTC, Professor, Military Science
Dr. Benjamin Withers, Dean, College of Liberal Arts
Dr. Roze Hentschell, Senior Associate Dean for Academic Programs
Dr. Ellie Light, Assistant Dean for Student Success
Dr. Ryan Claycomb, Associate Dean for Faculty Affaris
Dr. Elissa Braunstein, Associate Dean for Research
Dr. Rosa Marteey, Faculty Coordinator of Diversity, Equity, and Inclusion
Dr. Mica Glantz, Chair, Department of Anthropology and Geography
Dr. Ellie Moseman, Chair, Department of Art and Art History
Dr. Greg Dickinson, Chair, Department of Communication Studies
Dr. Sammy Zahran, Interim Chair, Department of Economics
Dr. Sushmita Chatterjee, Chair, Department of Ethnic Studies
Dr. Louann Reid, Chair, Department of English
Dr. Robert Gudmestad, Chair, Department of History
Professor Kevin Foskin, Program Director, Interdisciplinary Liberal Arts
Dr. Marilee Long, Chair, Department of Journalism and Media Communication
Dr. Jonathan Carlyon, Chair, Languages, Literatures, and Cultures and Interim Director of International Studies
Dr. Dan Goble, Director of the School of Music, Theatre and Dance
Dr. Matt Mackenzie, Chair, Department of Philosophy
Dr. Bob Duffy, Chair, Political Science
Dr. Pete Taylor, Chair, Sociology

Announcers
Dr. Cindy Murillo, Instructor, Interdisciplinary Liberal Arts
Dr. Dominik Stecula, Assistant Professor, Political Science
Dr. David Wolfgang, Assistant Professor, Journalism and Media Communications
Dr. Merrill Johnson, Professor, Anthropology and Geography

College Faculty Marshals
Dr. Ernesto Sagás, Professor, Ethnic Studies
Dr. Martin Shields, Professor, Economics
Dr. Alyssa Miller de Rutte, Professor, Languages, Literatures, and Cultures
Professor John Gravdahl, Professor, Art and Art History
Dr. Diane Margolf, Professor, History
Dr. Patrick Mahoney, Associate Professor, Sociology


Kyle Arguello, Journalism and Media Communication and Music, Stage and Sports Production minor. Thesis title: Game Knight Games Media Package.


Emily Brandenburg, History major and Legal Studies minor with General History concentration and Sociology major with Criminology and Criminal Justice concentration. Thesis title: The Organized Victimization of Cheerleaders in the University Setting.

Bo Burkhardt, Theatre major and History major with General History concentration. Thesis title: “Mary Magdalene Smokes a Joint” by Ben Jolivet Conceptual Design.


Sera Cazares, Liberal Arts major and Legal Studies minor with Criminology and Criminal Justice concentration and Sociology major. Thesis title: An Interdisciplinary Approach to the Complexities of Unregulated Green Crime.


Harrison Cory, Sociology major and Legal Studies minor with Criminology and Criminal Justice concentration. Thesis title: Recent Police Reforms and Their Efficacy: An Evidence-Based Literature Review.

Isaiah Dennings, Political Science major with Biomedical Sciences minor. Thesis title: An Analysis of the International Regulation of Chemical Nerve Agents and Their Role in Contemporary State Craft.


Zeya Highley, Journalism and Media Communication major and Music, Stage and Sports Production minor. Thesis title: Cooking a Burger Fully (And I Mean Fully) from Scratch.


Kathryn Kennedy, Music major with Music Education concentration and History minor. Thesis title: CSU Marching Band Alumni Survey: Building a Historical Timeline of the CSUMB.


Laurel Ladzinski, Theatre major with Design and Technology concentration and Music and Creative Writing minors. Thesis title: Interacting with Theatre Through a Different Light.


Riley Limbaugh, History major with General History concentration and Anthropology major with Archaeology concentration. Thesis title: Rediscovering a Resting Place: Using Geophysics to Find and Outline the Fort Sedgwick Post Cemetery.

Dax Littleton, Economics major and Business Administration and Environmental and Natural Resource Economics minors and Music Business and Business-to-Business Selling certificates. Thesis title: To Host or Not to Host: The Economic Impacts of the Olympic Games.


Elena Mattson, Political Science major with Environmental Politics and Policy concentration and International Development minor. Thesis title: A Literature Review: Repairing the Traditional Western Pedagogy and Edification by Integrating Culture, Diversity and Nature as Proposed by a Selection of Female Authors.


Piper Russell, Journalism and Media Communications major and Languages, Literature and Cultures major with Spanish concentration. Thesis title: What Happens When There Is No News? The Change in Local Journalism.

Mason Rykovich, Political Science major and Legal Studies minor. Thesis title: Consequences of Compassion: How the Legal Profession Affects the Mental Health of Attorneys.


Joey Wagner, History major with Language concentration. Thesis title: Colorado Mining Legends: The Intersection Between History and Folklore.

Hall, Dominique Matthew
Hale, Ryann Michelle *
Goscha, Brittney Rose
Gomez, Kennedy G.
Goding, Ashlyn Rose
Gilford, Sidney Thomas
Ganey, Wren Rachel *
Gainor, Dylan Thomas *
Frias, Reyna E.
Fales, Ally E.
Erickson, Anna C. +
Egan, Torrey P. * =
Duchon, Mariya Lorette
Dictor, Ethan Nicholas
Dillon, Jacob Alex
Duchon, Mattia Lorette
Dixon, Patrick David
Fales, Ally E.
Flanagan, Quinn Marie *
Frias, Reyna E.
Gainor, Dylan Thomas *
Ganey, Wren Rachel *
Gilford, Sidney Thomas
Goding, Ashlyn Rose
Gomez, Kennedy G.
Gordon, James Thomas
Gascha, Brittney Rose
Gutierrez Aragon, Daniella Abrianna *
Hale, Brynn Michelle *
Hall, Dominique Matthew
Holsworth, Landry Isabella
Hood, Sophia Kay
Hochkiss, Sabrina Ann *
Jostad, Regan Clarisse
Kaletsky, Andrew J. D.
Kemp, Kristin
Kop, Austin Boone
Kortas, Parker Emilia
Kosivelon, Donovan Wayne
Landry, Hayden Tyler
Langston, Allison Dee *
Lobato, Devon William
Mantsch, Erin P. *
Marchant, Harrison M.
Martinez, Bryna Alexz *
Martinez-Caballero, Angie M.
Martinez Gardea, Tania D. *
McCadden, Martha Jane *
McCann, Samantha Jo *
McEahearn, Chris J.
Melvin, Natalie Jane
Mendelson, Rebekah
Miranda-Miramontes, Estefany
Mogensen, Jesi
Moody, Robert Fischer *
Mooney, Joseph Toshiro
Mooney, Brittany E. *
Moreno, Angelina Guadalupe *
Morgan, Brynn Michelle *
Munoz, Riley Elizabeth
Nakai, Aja Leigh
Nassir, Marwan Ghassan
Nava-Pacheco, Michael Anthony
Nehls, Samantha Anne
Nichols, Sharon Denise * + ^
O'Leary, Meghan Elizabeth
Ordorica, Ethan Miles
Ortega, Lily Ann
Osley, Kendall Simone *
Peyton, Benjamin Alexander ^
Prieto Rojas, Fatima Guadalupe *
Ramirez, Ryker Nicholas
Rooney, Dylan Elizabeth *#
Roque-Sanchez, Yamilet *
Ruiz, Anahi *
Sailer, Collin J.
Sanchez, Karla
Santiago, Andrea #
Santillano, Maria
Schafer, Olivia Mae *
Sochan, Colleen Elizabeth * ^
Soderholm, Owen *
Sofiya, Rand
Struthers, Kenzie A.
Taylor, Michael
Torres, Benjamin Andrew
Torres, Alycia Marie *
Uffaldus, Caleb Andrew
West, Rebecca Mackenzie
White, Sophie Grace
Williams, Cole E.
Wolle, Allyson C. *
Worthington, Megan Elizabeth
Wright-Redard, Grace Fallon *
Wronski, Griffin C.
Yonts, Kailey Elise
Theatre
Barger, Kyle Thi *
Bart, Sierra K. *
Bratkovska, Arina Jacqueline *
Burhardt, Bo Connor + ^
Ladzinski, Laurel M. *
Mayer, August David
Morelock, Lily Elizabeth
Nim, Ariana Sophia *
Perez Hermosillo, Rodrigo
Williamson, Charlotte Dororthy
Women's and Gender Studies
Meteerles, Zoe Watson +
Zamarriga, Liliana *
BACHELOR OF ARTS AND SCIENCES
Economics
Clements, Noah Christopher +
Geography
Willner, Erica + *
Sociology
Quinonez Gasca, Krysna Kassandra +
BACHELOR OF FINE ARTS
Art
Allin, Parker McFarren *
Arnold, Kaitlyn Grace
Baldwin, Grace Lynn
Baran-Hughes, Alexander M. *
Berry, Malia Han *
Bryan, Brooke Lorraine
Buchan, Miles Emiliano
Caushey, Logan James *
Conrad, Landry Christine *
Contreras Delgado, Rocío (Rocio) Corina
Economou, Alyson *
Garrison, Rachel Anne *
Gizzi, Orion Elias
Gonzalez, Noemi Fernanda
Gruber, Kelsey Jean
Haberman, Gabrielle L.
Hartfield-Cabalbal, Alaina Danielle
Kaihoku
Hines, Nicole Francesca
Holzer, Tylin Bryce *
Homan, Samantha Rose *
Johnson, Madison Emily +
Keck, Dorothy M. *
Kezar, Ava Isabella *
Klein, Olivia Jane
Lahr, Annika Marie *
Lapham, Jocelyn
Lasher, Nicolaus J. *
Levine, Chloe Jaxon
Martinez, Savannah Nicole
McGill, Riley Anna
Moreno Loachain, Carlos A.
Moskoe, Sabrina Nicole * *
Mourfield, Emma Grace
Peacock, Sloan Llewellyn
Pefferman, Sydney Michelle
Pena Garcia, Brian A.
Perez, Cevin Valentino
Raftery, Brian Daniel
Reynolds, Erik John
Richardson, Trinity Payton
Robinder, Abigail Joy *
Robinson, Margaret G. *
Roome, Amanda Michel
Rush, Avery Elizabeth
Schroeder, Garrett Thomas *
Scheutte, Ava N. * ^
Scott, Abriana Nicole *
Sebastian, Falyn Reitsuko *
Umutesi, Karinganine *
Vo, Suka
Xu, Rongxian
Dance
Dickson, Ruth A.
Gomez, Sapheire Alyssa *
La Rue, Sierra A.
BACHELOR OF MUSIC
Music
Anderson, Kinsey N.
Anderson, Samuel John
Beyer, Katherine Ann
Bonilla, Emmanuel Juan
Cline, Isabella Dawn
Deb, Aidan Thomas
Der, Brooke Faith
Ekleberry, Ethan C.
Elam, Jake Christopher *
Fitzpatrick, Mykayla Rae *
Friskney, John M.
Grase, Brandon Michael +
Kenedy, Kathryn Colleen +
Koster, Jason Alexander
Logan, Lucy C.
Molar, Farinaz
Nichols, Savannah Rain
Precie, Mykh A.
Shettron, Brant Marshall
Summers, Derek Austin
Thomas, Kyle Noah *
Wu, Jialin
BACHELOR OF SCIENCE
Geography
Dickerson, Kira Cyann *
Holden, Sydney Lee +
Huston, Dominic J.*
Hutchinson, Elliot Robert *
Merklein, Alexander Dore +

* Candidates with minor
+ Candidates with second major
^ Candidates for cum laude
# Candidates for magna cum laude
= Candidates for summa cum laude
‡ Awarded posthumously
### College of Liberal Arts

#### Candidates for Baccalaureate Degrees

**Summer 2023**

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<td><strong>Communication Studies</strong></td>
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<td>Bankhead, Chelsey Alexandra</td>
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<td>Stott, Madeline Tupper</td>
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* Candidates with minor
+ Candidates with second major
^ Candidates for cum laude
# Candidates for magna cum laude
= Candidates for summa cum laude
‡ Awarded posthumously
Spring 2023

College of Natural Sciences
Dr. Liz Keneski, Commencement Speaker

Dr. Liz Keneski is the director of Privacy Research at Meta (formerly Facebook) where she leads a team of researchers who aim to improve the relationship between users and technology. To complete their work, this team uses research tools from myriad fields including statistics, psychology, communications, and anthropology.

Dr. Keneski uses her foundation in psychology and human development and family studies in her work at Meta. She found an early passion for science in a high school psychology course that took the foundations of science and applied them to people. This led Dr. Keneski to complete her bachelor's degree in psychology at Colorado State University in 2009, with a minor in business. It was in her undergraduate social psychology course that Dr. Keneski developed an interest in the study of relationships. She had the opportunity to do research alongside CSU faculty members where she furthered her interest in how our social interactions and relationships affect our physical well-being. This led her to pursue a master's and doctorate degree in Human Development and Family Studies from The University of Texas at Austin.

Following her graduate studies, Dr. Keneski worked in academia for a few years and then pursued an internship opportunity at Facebook with the user experience research group. She fell in love with that work and knew within a couple of weeks that research on human-computer interaction was what she wanted to pursue. Dr. Keneski moved from being an intern, to a researcher, to a research manager, and then finally to a director across two different areas – Facebook App Sharing and Privacy. She uses her foundation in psychology on a daily basis in her work for Meta, her deep understanding of human relationships, social interactions, and well-being are directly related to her work.
College of Natural Sciences
Candidates for University Honors Scholar
Spring 2023


Laura Antizzo, Biological Science major with Biological Science concentration. Thesis title: Characterization of Protein Kinase C in the Molting Gland of Two Decapod Crustaceans.


Sarah Bowes, Psychology major with General Psychology concentration. Thesis title: Best Practice Mental Health Services for College Students.


Autumn Charette, Psychology major and Chemistry minor with Mind, Brain and Behavior concentration. Thesis title: Evaluating Patient Trust with Medical Diagnostic Artificial Intelligence.

Katherine Chism, Chemistry major with ACS Certified concentration. Thesis title: Removal of Photoredox Catalysts from Polymers Synthesized by Organocatalyzed Atom Transfer Radical Polymerization.

Sydney Collins, Biological Science major with Biological Science concentration. Thesis title: Receptor Tyrosine Kinases and GEMs in the Blackback Land Crab (Gecarcinus Lateralis).

Erynn Cominsky, Psychology major and Legal Studies minor with General Psychology concentration. Thesis title: The Legal and Psychological Intersection of False Memory and Eyewitness Misidentification.


Cherry Dzur, Biochemistry major with Pre-Pharmacy Concentration. Thesis title: An Exploration of Novel Pharmacological Targets in Schizophrenia: Beyond Psychosis and the Dopamine Doctrine.


Zachary Fuller, Computer Science major with Artificial Intelligence and Machine Learning concentration. Thesis title: An Experiment in Sentiment Analysis on Stock Market Predictors Using LSTM Networks.


Brielle Greener, Zoology major. Thesis title: Animals in Animation: Some Fact or All Fiction?

Kelly Griess, Biological Science major with Biological Science concentration and Spanish minor. Thesis title: Superheroes Wear Lab Coats.


Kalia Kodrich Sawedra, Biological Science major with Biological Science concentration. Thesis title: The Role of MutS2 genes in Arabidopsis Thaliana.

Claire Kraus, Psychology major with General Psychology concentration and Criminology/Criminal Justice minor. Thesis title: Infiltrating the "Boys Club": Identifying the Structural Barriers that Impact Female Representation in Policing.

Lucy Latta, Biological Science major with Biological Science concentration and Spanish minor. Thesis title: Deoxyuracil Repair Mechanisms Within the Hyperthermophilic Archaeon Thermococcus Kodakarensis.


Anna Longsdorf, Biological Science major with Biological Science concentration and Chemistry minor. Thesis title: Case-Based Learning as a Tool to Teach Fourth Grade Students Human Anatomy Concepts Using Pneumothorax as a Case Study.


Trenton Marbois, Psychology major with Industrial/Organizational Psychology concentration. Thesis title: Housing Paraprofessional Staff Training Analysis.

Ryan Marquart, Data Science major with Mathematics concentration. Thesis title: An Analysis of the Importance of Defensive Statistics in the NFL.


Katherine Matzke, Biological Science major with Biological Science concentration and Chemistry and Spanish minors. Thesis title: Let's Talk About Sex, Baby!


Madison Neighbors, Psychology major with General Psychology concentration. Thesis title: Commentary on the Introduction of Pedophilic Disorder in the DSM.


Alison O’Dell, Biological Science major with Biological Science concentration and Biomedical Sciences minor. Thesis title: Examining EMDR Methods and Comparing Them in Practice.

Hunter Ogg, Biochemistry major with ASBMB concentration and Data Science major with Computer Science concentration and Chemistry minor. Thesis title: Comparison of scFv and Nanobody Tags for Tracking In-Vivo Translation.


Annelise Pelletier, Biochemistry major with ASBMB concentration. Thesis title: Genetically Modified Organisms in Agriculture: Beneficial or Detrimental and Possible Alternatives.

Alexandria Polich, Biological Science major with Biological Science concentration and Chemistry minor. Thesis title: Genetic Analysis of Museum Samples Reveals Historical Range Shift in a Neotropical Migrant.

Jonathan Price, Biological Science major with Biological Science concentration. Thesis title: Data Privacy in the Age of the Internet.


Avery Showalter, Biological Science major with Biological Science concentration. Thesis title: Gendered Healthcare: The Influence of Gender on Patient and Healer Relationships in New Delhi, India.


Emma Szalach, Natural Sciences major with Biology Education concentration. Thesis title: Slashing the Stigma for Sisters in STEM: A Study of Adolescent Girls’ Identities in the Science Classroom and How Teachers Can Improve Participation in STEM.

Anna Taets, Biological Science major with Biological Science concentration and Chemistry minor. Thesis title: Examining the Human Monoclonal Antibody. Aducanumab, as a Cure for Alzheimer’s Disease.


Trinity White, Biological Science major with Biological Science concentration and Chemistry minor. Thesis title: Bioremediation and Environmental Racism.


Elena Wolvington, Biological Science major with Biological Science concentration and Computer science minor. Thesis title: Modeling Fox Squirrel Occupancy on CSU Campus.

An-Ping Yu, Biological Science major with Biological Science concentration and Business Administration major with Marketing concentration. Thesis title: Identification and Characterization of Insulin-Like Peptides (ILP) in Molt Regulation of Gecarcinus Lateralis.
COLLEGE OF NATURAL SCIENCES
Interim Dean Simon Tavener

BACHELOR OF ARTS AND SCIENCES

Biological Science
Lubash, Bailey Tezeres + ^

BACHELOR OF SCIENCE
Applied Computing Technology
Bondurant, Christian M. *
Hirigoyen, Bryce J.
Krieger, Preston R. *
Rolson, Robert Joshua
Wallace, Joshua S.

Biochemistry
Allen, Madisun I.
Avitia Fernandez, Armando ^
Bacenas Ramirez, Elsa *
Biondilillo, Kelcie Lynn
Britton, Kelly *
Burford, Madeleine Marie
Byrne, Emma L.
Churchill, Paige Marigold
Cortez, Natalie Lauren
Creager, Karylynn j
Dzar, Cherry Anne
Fixen, Gretchen May *
Gamayunov, James
Gunmure, Nolan Don *
Heddieprin, Eric
Heinrich, Grace Therese
Herndon, MaKala Magde *
Johnson, Himalaya
Johnston, Kiaya R. ^
Millan, Manuel Alejandro
Ogg, Hunter Alexander + *
Peltier, Annelle Joye
Plum, Amy Lynn *
Ramirez De La Pena, Laura Regina *
Riley, Danielle McKenna
Shaffer, Casandra M. * ^
Shandy, Grant T.
Smith, Christian Bradley * ^
Stocking, Amelia *
Stebbs, Carter
Verdugo, Nikki Precious
Wiedenwaj, Hannah Ama *
Wolfsberg, Leah *

Biological Science
Acosta, Adriana Cristina *
Aggen, Cyrus C.
Allen, Ferris Smorag *
Allen, Robert Scott =
Alvarenga Marquez, Jordan *
Andersen, Tyler James
Antizzo, Laura Emily *
Birjulin, Larisa V. *
Blakey, Casey James
Bolte, Madison * ^
Bordeaux, Alisson C. ^
Bordeaux, Ashley *
Bowman, Audrey Justine ^
Branch, Sierra Azul
Brease, Madison Taylor
Bruha, Samantha A.
Byers, Camden e ^
Carlson, Tony L.
Childress, Marisol Ivette *
Collins, Sydney Anne
Colpitts, Ella Danyel
Connell, Autumn Clara
Contrezas, Gustavo *
Davis, William Reichert
DeCook, Jackson Ray
DeSantis, Adelina
Dietrich, Grady D. *
Dittmar, Randi M.
Droste, Avery Jane ^
Eads, Dalton Murphy *
Easton, Carna Pearl *
Erle, Natalie S.
Evans, Erik *
Everhart, Jann Marie
Filatov, Emily C.
Fisher, Ciara Ann *
Fitzgerald, Jacob R.
Franck, Bryson A.
Frederiksen, Meghanne Joanne Joy *
Godley, Katharine Marie
Gonzales, Sophia Gabriella *
Goodrich, Madaline D.
Green, Brynn Katherine
Griess, Kelly M. *
Gunderson, Zoe E. *
Gutierrez, Marta
Hale, Madelaine Desire
Hitchcock, Quinlan Andrew
Hopkins, Jerod R.
Jameson, Lucy R. R.E. *
Jelinek, Josephine B. *
Johns-Roberts, Jeffrey Maxwell *
Johnson, Kaylee Jo
Juez-Tostado, Maria Caroline-Liznet *
Key, Elizabeth A. *
Klevan, Aleya Emma Julia
Kodrich Saavedra, Kalia Victoria *
Kopycienski, Dahlia
Krusky, Julianna Collette +
Kwon, Soon Ho
Latta, Lucy Pearl *
Levis, Tyler Ho
Leybel, Rebecca
Liebel, Lucas Michael
Lim, Josephine
Linscott, Grace Emily O’Neil *
Liu, Guanyue
Lohman, Susannah Paige *
Longsdorf, Anna Christine *
MacGee, Caron Palmer
Martin, Lauren N.
Martindale, Paulina Starr
Mata, Victoria Ebony
Matzke, Catherine Anne *
Maysonet, Darius Emmanuel
Memon, Shanza Arifan
Miller, Benjamin A. *
Moffett, Abigail Mackenzie
Montgomery, Cole Sophia
Moore, Alicia Madison *
Moore, Anna Gale *
Mullins, Kelton Grace
Murray, Stormy D.
Naylor, Austin J. *
Neuhardt, Margaret Mary
Newcomb, Jalia Rose *
Nix, Sarah Alexandra *
Novak, Janna Elizabeth *
O’Dell, Alison Rose *
Ottosen, Sheridan *
Parker, Chelsea Belle *
Pate, Braden T.
Pavek, Jesse Lynn *
Pillard, Alyssa Margaret
Pock, Nicholas L.
Polic, Alexandra Gabrielle *
Porterfield, Madison Brianna *
Price, Jonathan D.
Prins, Noah J. *
Radde, Samuel J. *
Raffa, Ashley Jean
Raney, Kyle Joseph *
Rathburn, Cory W. *
Reuter, Kari Jo D. *
Rincon, Evelyn R. *
Rocconova, Marissa E. *
Rodriguez, Jewellysa R.
Rosas, Pablo Cesar *
Rubio, Hennio S. *
Rubio, Joseph Westcon
Sakas, Benjamin Basil
Scandal, William Aloysius
Schreiber, Alyssa Korynn *
Schultz, Theresa Marie *
Schwaninger, Max G. * ^
Shepard, David Jeffrey
Showalter, Avery Jade *
Skeen, Korey Taylor *
Smith, Anthony J. *
Sommers, Jennifer Elizabeth
Soto-Ojeda, Maritza *
Stark, Megan Keeley
Swenson, Justin Erik
Taitts, Anna Marie *
Teleaga, Christine Anne *
Tourville, Juliana Marie *
Turner, Emily Inez *
Veler, Nicole Leigh *
Waddell, Anna Maxine
Walcot, Shane Hyatt
Wall, Julie Lynn *
White, Trinity M. * #
Williams, Nathaniel G.
Winters, Megan E. *
Wolvington, Elena Payton *
Wray, Kai August *
Yu, An-Ping

Chemistry
Anderson, Nicole Marie
Barker, Keegan James
Bollett, William E. *
Chim, Katherine A. =
Christensen, Cami S.
Halliday, Mia
Hare, Creighton Alan +
Hsu, Jui Che
O’Leary, Shamus Loren *
Perriman, Kasmir L.
Rawlins, Victoria Maryn *
Salvat, Jenna M. *
Sigrar, Alex David
von der Lageamt, Esther Juliet +
Wakeland, Nicholas E.
Wiedenbeck, Analyse Joy *

Computer Science
Acri, Jackson
Ahmed, Abdulwamad Issa
Al-rawahi, Abdullah Ahmed Mudhafar
Anok, Naveenan
Bar-on, Maxwel Alden *
Berggren, Victor
Bergquist, Matthew J.
Blase, Jacob Carlson *
Brenton, Matthew Paul *
Bright, Brianna Michelle *
Brightwell, Cameron Michael
Burke, Chloe
Butcher, Daniel Robert
Cadinman, Logan Allen
Carbaan, Christian Douglas
Cath, Tani J.
Cook, Daniel Luawalekeah
Cortesey, Claire Evers *
Dandiyuk, Elita Bella
DeBois, Matthew Ryan
Derr, Andrew Nelson *
Diarrasoub, Hinzan C. *
Dimitrov, Iliyan
Dobyns, Jenelle Ivealae
Duncan, Ian Nicholas
Duncan, Nicholas H.
Dutt, Ian Alastair
Easton, Riley
Elston, Thomas A.
Fales, Samuel G.
Faulkner, Jacob Ryan *
Flores, Carlos Onesismo
Floyd, Noah R.
Fraser, Christian Stewart *
Fuller, Zachary Ross
Gabel, Terryn Nichole
Ganster, Ethan Walter *
Garon, Daniel Avrom =
Gaskill, Christopher Craig *
Gotts IV, Tony Carmelo
Gil, Ethan Patrick
Giles, Matthew M.
Ginna, William K. *
Girard, Sophia
Ging, Justin Joseph
Gotch, Carson Dwain
Griffin, Ryan Charles *
Griffith, Wsah Tah
Guzman, Jonathan Gustavo *
Haase, Alden Quinn
Hantke, Andy S.
Har, Crispin
Heaver, Maxwell J. *
Heringer, Matthew Scott
Hof, Khang Dac *
Holden, Jackson Henry
Ives, Daniel Benjamin =
Jackim, Parker Wyatt
Johnson, Andreas Viktor
Jurecka, Benjamin J.
Kambell, Nathan Frederick + *
Karduna, George Alexander +
Keeler, Zachary Austin
Kerr, Lucas M.
Ketchell, Kyle *
Kleespies, Clay Joseph ^
Lalor, Benjamin A.
Larrieu, Federico Alberto
Lawrence, Aaron
Lee, Ashlyn R.
Lee, Shannon *
Lowe, Zachary Tanner
Lucas, Christopher Tyler
Lyons, Andrew Ross *
Martin, Junior
Masters, Rachel Anne *
May, Patrick D.
Mcdowell, Quinn M. *
McGinnis, Camden A.
Mingus, William David
Mynz, Garrett Alan
Nanto, Rayna *
Nierman, Dylan A.
Porter, Clayton James *
Quick, Connor William
Recor, Daniel
Reynolds, Madelyn Claire *
Ricciardi, Andrew Joseph
Ritz, Jacob Michael * ^

‡ Awarded posthumously

Candidates for Baccalaureate Degrees
Spring 2023
College of Natural Sciences
Candidates for Baccalaureate Degrees
Summer 2023

College of Natural Sciences
Interim Dean Simon Tavener

BACHELOR OF SCIENCE

Biological Science
Aguirera, Emillio William
Bilón, Sean
Brink, Hannah Jean
Bryan, Azleigha Rose
Castro Aguilar, Maria Isabel
Costello, Bridget Mary
Cuddihy, Sean
Dalyrmple, Haley Nicole
Dohemann, Gordon Chong
DeRitz, Aidan S.
Folk, Stefan Caldwell
Garcia, Kendall
Giddens, Meredith Nichole
Hansen, Matthew James
Higgins, Kyla Jeanne
Hutchinson, Emily Kate
Kapit, Kira Nicole
Klein, Cameron Mikkel
Larson, Nathan Joseph
Mathias, Angela
McAbee, Mackenzie Leigh
McGinn, Michael Lawrence
Medvig, Ashton Michael
Millard, Henry J.
Nazzalayn, Amy
Palazzo, Lucas R.
Petersen, Daniel James
Rahé, Ashley Jane
Roth, Brittany Lee

Biology
Aguirera, Emillio William
Becker, Chase Handsome
Laroche, Lowery
Macher, Nicholas
Nero, Jason A.
Alvis, Jorie T.

Chemistry
Van Ausdall, Parrish Noelle
Underwood, Stryder Ellen
Stephens, Hunter M.O.
Thompson, Elijah B.
Underwood, Stryder Ellen

Computer Science
DeYoung, Grant Alexander
Frazier, James D.
Glimnco, Alexander P. C.
Gonzalez, Dinard Jesse B.

Data Science
Alvis, Jorie T.
Lu, Guanhua
Nero, Jason A.
Puente, Manuela
Sazonova, Marina
Schuette, Ronald Timothy
Short, Alex R.
Sides, Carlie Alexis
Singh, Jennifer
Smith, Margaret Jane Kelsall
Stacy, Ryan Colton

Mathematics
Douglas, Jack Rodney
Wilding, Jakob R.

Psychology
Apoaca Granados, Yulissa
Bailey, Mackenzie Ann
Beasley, Katelyn Alyssa
Bloch, Corgan Leontine
Bodaly, Justine M.
Boody, Lauren Elizabeth
Carrillo, Naomi
Christensen, Emily K.
Christiansen, Rylee Shane
Cordova, Luis
Crowley, Tery Makara
De La Torre Aguirre, Brenda Itzel
Diaz, Leyla
Ernst, Emma Rose
Faust, Isaiah Lamont
Fletcher, Tate Frederick
Fis-Chen, Aria J.
Ford, Amanda Kay
Ford, Caroline Rose
Grím, Scarlett Alexandra
Hopkins, Jessica Elizabeth
Hisao, Joceylin
Israel-Olson, Sequoia Siree Jean
Kellam, Stephen Reed
Kirkland, Lane Dupont
Klatt, Sarah Kathryn
Kumar, Kristyn Sky
Lasps, Samantha Alexis
Lauterbach, Joshua Alexander
Long, DeAnejane Denise
MacLean, Wesley Patrick
Madrid, Easton Anthony
Marmaduke, Jacqueline Laurel
Martinez, Alora Andrea
Martinez, Herberth Alberto
Mayer, Olivia J.
Mayes, Devon Dashell
Meeks, Tazia Marie
Meyers, Ryan M.
Morales, Brisa
Mott, Krista Nicole
O'Donnell, Bailey Rose
Pinto, Zaira Yael
Pope, Emma Katrine

Sociology
Hsiao, Jocelyn
Hopkins, Jessica Elizabeth

Zoology
Ball, Mackenzie
Critchlow, Austin Leo
Donivan, Code R.
Gonzales, Madison Kaycie-Mae
Griffin, Scraime Lauren-Jane
Hinchcliffe, Brannah Elizabeth
Lawson, Faith Jeanelle
Lempke, Robyn Mae
McCrady, Mai Richard
Mikolaizik, Myah Nicole
Nickolais, Cacie M.
Perla, Gaby Janeth
Raid, Thomas John
Reyna, Frida Rachel
Roebuck, Kimberley
Rubenstein, Emma R.
Rude, Kylee Breanne
Scutchfield, Cassandra A.
Stellatias, Athanasia F.
Willis, McKenna Nicole

Candidates with minor
+ Candidates with second major
^ Candidates for cum laude
# Candidates for magna cum laude
= Candidates for summa cum laude
‡ Awarded posthumously

* Candidates with minor
+ Candidates with second major
^ Candidates for cum laude
# Candidates for magna cum laude
= Candidates for summa cum laude
‡ Awarded posthumously
Spring 2023

College of Veterinary Medicine and Biomedical Sciences
COLLEGE OF VETERINARY MEDICINE AND BIOMEDICAL SCIENCES COMMENCEMENT
Department of Biomedical Sciences
Department of Environmental and Radiological Health Sciences
Department of Microbiology, Immunology, and Pathology

May 12, 2023

ORDER OF CEREMONY

Processional 2 ................................................................. Colorado State Brass Quintet
Posting of the Colors .......................................................... Wing Walker Honor Guard
National Anthem 1 .......................................................... Colorado State Brass Quintet
Welcome and Introductions .................................................. Dean Sue VandeWoude
Student Remarks ................................................................ Claire Conkling, Environmental Public Health
Recognition of Outstanding Achievements of Graduates ...................... Dr. Sandra Quackenbush
Charge to the Class ................................................................ Dr. Jan Nerger
Presentation of Class ............................................................ Dr. Quackenbush
Conferring of Degrees .......................................................... Betsy Markey
Diploma Distribution and Recognition 2 ........................................ Department Heads
Welcome to the Alumni Association ........................................... Dr. Phillip Quirk
Closing Remarks and Announcements ........................................ Dr. Colin Clay
Alma Mater and Recessional 2 ................................................ Colorado State Brass Quintet

College Marshals: Mr. Chase Weldon

Diploma Distribution: Dr. Phillip Quirk, Director, Assistant Professor, Undergraduate Neuroscience Program; Dr. Joshua Schaeffer, Associate Head, Assistant Professor, Environmental and Radiological Health Sciences; Dr. Jennifer McLean, Associate Head, Associate Professor, Microbiology, Immunology, and Pathology; Dr. Quint Winger, Associate Professor, Associate Department Head, Biomedical Sciences

On the Platform
Dr. Jan Nerger, Provost, Colorado State University
Betsy Markey, Board of Governors
Capt Rob Butler, Air Force ROTC, Military Sciences
Kyle Henley, Vice President for Marketing and Communications
Dr. Sue VandeWoude, Dean, College of Veterinary Medicine and Biomedical Sciences
Dr. Colin Clay, Executive Associate Dean, Professor, College of Veterinary Medicine and Biomedical Sciences
Dr. Sandra Quackenbush, Professor, Associate Dean for Academic and Student Affairs
Dr. Naomi Nishi, Assistant Dean for Diversity, Equity, and Inclusion
Dr. Naomi Ward, Professor, Department Head, Microbiology, Immunology, and Pathology
Dr. Alexander Brandl, Professor, Interim Department Head, Environmental and Radiological Health Sciences
Dr. Noreen Reist, Professor, Director, Molecular, Cellular and Integrative Neurosciences Program
Dr. Quint Winger, Associate Professor, Associate Department Head, Biomedical Sciences
Dr. Phillip Quirk, Director, Assistant Professor, Undergraduate Neuroscience Program
Dr. Joshua Schaeffer, Associate Head, Undergraduate Director, Environmental and Radiological Health Sciences
Dr. Jennifer McLean, Associate Head, Associate Professor, Microbiology, Immunology, and Pathology

Announcers
Dr. Olivia Arnold, Associate Professor, Environmental and Radiological Health Sciences
Elliot Cooper, Academic Success Coordinator, Neuroscience
Dr. Traci Kinkel, Instructor, Microbiology, Immunology and Pathology
Dr. Christianne Magee, Assistant Professor, Biomedical Sciences

1 Audience will stand
2 Audience may remain seated
Jillian Acosta, Biomedical Sciences major with Anatomy and Physiology concentration and Watershed Science major and Chemistry and Spanish minor. Thesis title: Fluorescein-5-Isothiocyanate Leakage Measured by Mean Intensity ROI Used to Assess Effects of High Fat Diet and Stress Restraint on Female Mice in the Paraventricular Nucleus of the Hypothalamus.

Laurel Anderson, Biomedical Sciences major with Criminology and Criminal Justice concentration. Thesis title: The Effects of Traditional Chinese Medicine on Sleep.

Annalise Basch, Environmental Health major and Role of Sustainability In Peace And Reconciliation minor and Spanish minor and Food Science/Safety minor. Thesis title: An Exploration of Community Environmental Health Needs in Colorado.


Jayla Bode, Neuroscience major and Biomedical Sciences minor and Chemistry minor with Behavioral and Cognitive Neuroscience concentration. Thesis title: Evaluating the Neurocognitive Effects of Sports Related Concussion with the Use of EEG.


Cameron Cerefin, Biomedical Sciences major. Thesis title: Put Your Health in Your Hands: Educational Resources on STIs.


Claire Conkening, Environmental Health major and Food Science/Safety minor. Thesis title: A Proposal for the Implementation of Food Safety into Hunters Education.

Ariana Crary, Neuroscience major with Behavioral and Cognitive Neuroscience concentration. Thesis title: Associations Between Psychomotor and Balance Performance in Type 1 Diabetes.


Taylor Del Duca, Biomedical Sciences major. Thesis title: Professor.


Meghan Donaldson, Microbiology major with Chemistry minor. Thesis title: The Antiviral or Proviral Roles of Five RNA-Binding Proteins Identified in Zika-Infected Cells.

Emily Donohoe, Biomedical Sciences major with Chemistry minor. Thesis title: Impact of Time-Restricted Eating During Circadian Misalignment on Intestinal and Blood Glucose Levels.

Michael Doolittle, Neuroscience major with Cell and Molecular Neuroscience concentration and Biomedical Sciences minor. Thesis title: HIV and FIV Glycoproteins Increase Cellular Tau Pathology via cGMP-Dependent Kinase II Activation.


Jonathan Ferry, Biomedical Sciences major with ASMB concentration and Microbiology major and Biochemistry major and Molecular Biology, Chemistry, and Biomedical Engineering minors. Thesis title: Classification of a Novel Flavivirus of South American Origin.


Jamie Henry, Biomedical Sciences major and Spanish minor. Thesis title: Diffusion Tensor-Based Analysis of White Matter Tracts in Aging Canine Brain Compared to Canine Cognitive Dysfunction Brain.

Kyle Hill, Biomedical Sciences major. Thesis title: Manipulation of B-Cells Using CRISPR-Cas9 as a Novel Therapy for Myasthenia Gravis.


Sreeya Kairamkonda, Biomedical Sciences major with Anatomy and Physiology concentration. Thesis title: Role of MRC1 and Its Regulation in DNA Replication.


Maria Krivoruk, Biomedical Sciences major and Chemistry and Russian Studies minors. Thesis title: Virtual Reality and the Brain: An Interactive Investigation of the Cranial Nerves Through VR.


Jessica Lalone, Biomedical Sciences major and Spanish minor. Thesis title: Therapeutic/Adaptive Riding with Diverse Clients, Assessing the Feasibility of Implementing Assessments, Acceptability to Stakeholders and the Effectiveness of the Program.

Jessica Liddicoat, Biomedical Sciences major and American Sign Language minor and Youth Mentoring with Campus Connect certificate. Thesis title: Ascending and Descending Tracts in the Nervous System via Virtual Reality.


Ema Lukinics, Neuroscience major with Behavioral and Cognitive Neuroscience concentration and Chemistry and Biomedical Sciences minor. Thesis title: Prefrontal Projections to the Ventrolateral Medulla: Implications for Female Metabolic Regulation.
Abigail Mathis, Biomedical Sciences major and Spanish minor and Spanish for Animal Health Care certificate. Thesis title: Quiero Ser Veterinario: The Intersection of Veterinary Medicine and Education.

Lia Moon, Neuroscience major with Cell and Molecular Neuroscience concentration and Japanese minor. Thesis title: Food for the Mind and Body.


Gabriell Papp, Microbiology major and Women’s Studies minor. Thesis title: Quantify the Frequency and Determine the Genetic Basis of Antimicrobial Drug Resistance in Virulent Mycobacterium Tuberculosis.


Kylee Rinker, Environmental Health major. Thesis title: Where’s our Water?

Cheryl Rodriguez-Marshall, Biomedical Sciences major and Languages, Lits and Cultures major with Spanish concentration and Chemistry and Leadership Studies minors. Thesis title: TBD.

Andrea Russell, Biomedical Sciences major and Microbiology minor. Thesis title: Cognitive and Emotional Health Trajectories of Older Adults Transitioning into Senior Housing Facilities.

James Sheetz, Biomedical Sciences major. Thesis title: Furthering Education About the Importance of Nutrition and the Associated Resources Available to Houseless Individuals in Fort Collins.

Alison Shields, Biomedical Sciences major. Thesis title: Modeling Congenital Heart Defects.

Collin Soderstrom, Biomedical Sciences major. Thesis title: Breast Cancers and the Effects of Neoadjuvant vs Adjuvant Therapy on Treatment Success.

Annabelle Tangen, Neuroscience major with Cell and Molecular Neuroscience concentration and Biochemistry minor with Behavioral and Cognitive Neuroscience concentration. Thesis title: Significant Differences in Right-Lateralized Frontoparietal Activation During Dual Task in Athletes Cleared to Return-to-Play after Concussion.


Caley Valdez, Biomedical Sciences major and Microbiology minor. Thesis title: Inclusive Practices in CSU Undergraduate STEM Classrooms and Their Impact on Students.


Olivia Williams, Biomedical Sciences major with Anatomy and Physiology concentration. Thesis title: Mindfulness Effect on Stress Response and Life Satisfaction.

**College of Veterinary Medicine and Biomedical Sciences**

**Candidates for Baccalaureate Degrees**

**Spring 2023**

**College of Veterinary Medicine and Biomedical Sciences**

**Dean Sue VandeWoude**

**Bachelors of Science**

**Biomedical Sciences**

Acosta, Jillian Marie ∗
Allen, Angelina Nicole
Alton, Chelsea Ann ∗ ^
Alzayer, Fatimah Hassan
Anderson, Laurel ∗ ^
Beasley, Alice Louise
Bastusayku, Yekaterina Dmitrievna ∗
Becker, Orion Flynn
Beckfield, Roslyn Kathleen
Bennett, Luke Graham ∗ =
Beutler, Dawson Douglas ∗
Bodewes, Noah Robert
Boyd, Hannah K.
Budke, Sydney Nicole
Burns, Zoe Elizabeth ∗
Camano, Alyssa Bianca
Carroll, Megan Lean ∗ +
Carter, Chelsey Renea
Cerefin, Cameron R. ∗
Corcoran, Grace Colette
Crain, Sage Ashlyn
Craw, Caroline VanDyne
Dekam, Bridget Renee
Del Duca, Taylor L.
Dellinger, Alexia Mack ∗
Desai, Malini Mahbub ∗ ^
Ditter, Kelly Elizabeth ∗ =
Donohoe, Emily Diane ∗
Ehrlich, Alexis Taylor
Evers, Alysey T. ∗
Ferry, Jonathan Hunter ∗ +
Foster, Magnolia Mae Xihua ∗
Gable, Emily Sharon
Gash, Blake Edward
Gaskin, Jenna Katherine ∗
Geltser, Chaya S. =
Gibson, Jaden Renee
Hall, Zachary Isaac
Heber, Alyssa Beth
Henry, Jamie Elizabeth ∗#
Heyder, Caroline Emilie ∗
Hill, Kyle Alan
Hoang, Christina ∗
Huesgen, Lydia Grace ∗
Iaconetti, Alexa Jeanne
James, Gregory Garcia ∗
Jensen, David Michael ∗
Jenson, Jack Richard
Kairamkonda, Sreya ∗
King, Isaac Christopher
Kirwan, Melissa J.
Konicke, Emma M.
Krivoreuk, Maria Zoya ∗ ^
Lamone, Jessica Taylor ∗
Langer, Riley
Langfield, Carson J. ∗
Lewey, Jacob Ryan ∗
Liddicoat, Jessica G. ∗
Liu, Megan Elizabeth ∗
Lord, Delaney Katharin =
Marrero, Genesis Raeleen
Mathis, Abigail Rose ∗ 
Miller-Forrest, Natalia J. ^
Miner, Emily Catherine ∗ ^
Nadeau, Clarisse L. ∗
Nesiba, Camryn Sue
Petersen, Sydney Maia ∗
Phillips, Timothy D.
Pininski, Emma C. ∗
Reber, Astrid Simone ∗
Reed, Sheridan Louise ∗
Reitz, Briana
Rodriguez-Marshall, Cheryl Allyson ∗#
Russell, Andrea Maria ∗ ^
Salts, Sierra Nicole ∗ ^
Scherner, Samantha Kate ∗
Schmid, Emily C. ∗ ^
Schoenebeck, Camille Margaret
Sellers, Sara Elizabeth
Sheetz, James W.
Shields, Alison Kathy ∗
Shuler, Sydney Margaret ∗
Soderstrom, Collin Wright
Taylor, Sheridan Lynn
Tee, Cheng Hong ∗
Temesgen, Heran A.
Trunzo, Anna Elizabeth ∗
Valdez, Caley J. ∗
Valenzuela, Laura Janeth
Wall, Carly Ann ∗
Wallace, Christina Jane ∗
Weishaar, Grace L.
Weldon, Vivian ∗
Welty, Madison Grace ∗
Werschky, Madison Ashley
White, Julia Lee
Williams, Landon Nicholas ∗
Williams, Olivia Ann ∗
Wolbers, Tim Benjamin ∗

**Environmental Health**

Basch, Annalise Odessa ∗ ^
Conkling, Claire Danielle ∗
Gray-White, Meghan Leigh ∗ +
Guay, Madison Paige ∗
Hlava, Alyssa Erm ∗
Jolly, Tanya ∗
Kraus, Olivia Gabrielle
Minchak, Thomas Cannon
Rinker, Kylee
Serrano Padilla, Braylan Alexis ∗

**Microbiology**

Abbott, Ashley Aeron ∗
Appelmann, Jennifer L.
Arnold, Jerod Michael
Brown, Bailey Jane

* Candidates with minor
+ Candidates with second major
^ Candidates for summa cum laude
# Candidates for magna cum laude
‡ Awarded posthumously
College of Veterinary Medicine and Biomedical Sciences
Candidates for Baccalaureate Degrees
Summer 2023

COLLEGE OF VETERINARY MEDICINE AND BIOMEDICAL SCIENCES
Dean Sue VandeWoude

BACHELOR OF SCIENCE
Biomedical Sciences
Abell, Lynn E.
Martinez, Anthony Santiago
Rob, Seung Hyun
Worgan, Cassidy R.

Environmental Health
Turner, Lauren Elyse * ^

Microbiology
Pettit, Price Wade
Sherman, Ellery Renee

Neuroscience
Butler, Abril Ashely
Hause, Madeline K.
Hunt, Dakota Daleraye
Martinez, Madelynn R.
McCarron, Lindsay J.
Shaffer, Payton Michelle *

Schofield, Sophi Juliet *
Schweiner, Preston Lawrence
Wilson, Andrew Ibrahim
Zamora, Edgar

Neuroscience
Baessler, Breanna Misako
Benjamin, Hannah Rose
Benner, Orion Sage *
Bode, Jayla Noel *
Bos, Tayler Cathryn
Brown, Sarah Faith ^
Cervantes, Cesar Angel
Chudzinski, Caitlyn Lorraine
Colenese, Sienna Rane * ^
Cones, Kaycee Caroline
Correa, Carlos Fabian

Crary, Ariana Sharline #
Deshman, Jarrett Aidan *
Donley, Phillip David
Doolittle, Michael J. ^
Frisbee, Adrienne Irene +
Hall, Megan Elizabeth
Hattis, Joshua Adam
Heimerman, Max Hunter
Heistand, Erica Marie
Kaes, Ashley Laurynn ^
Keslinger, Katherine R. *
Kuehn, Allison Emily #
Lacy, Sydney +
Lovell, Tiffrin
Lukinich, Ema *
Moon, Lia Anne Qiu * ^

Mouriz Jr., Donovan
Murphy, Samuel P. +
Oduro, Deborah Tiwah
Parker, Keil Charles
Patin, Ludovic Fischer *
Samuel, Tabitha
Shirley, Payton Aiyana
Shute, Samantha Morgan *
Stewart, Alyson Rose *
Stewart, Trevor Kratoff *
Tangen, Annabelle Claire *
Torbert, Emily Louise
Weis, Kylee Renee ^
Wiese, Tienna Linn ^
Wosek, Makayla Canar
Zulic, Leila N.

* Candidates with minor
+ Candidates with second major
^ Candidates for cum laude
# Candidates for magna cum laude
= Candidates for summa cum laude
‡ Awarded posthumously
ORDER OF CEREMONY

1. Presentation of Colors ................................................................. Wing Walker Honor Guard
2. National Anthem ................................................................. Emmanuel Bonilla and Audience
3. Welcome and Introductions ...................................................... Dean David McLean
4. Announcement of Newly Commissioned Officers .................. CPT Mark Chaka
5. Recognition of First Generation Graduates ............................ Dr. Venayagamoorthy
6. Recognition of Honorary Society Members ......................... Dr. Venayagamoorthy
7. Recognition of University Honors Program Scholars .......... Dr. Shawn Bingham
8. Introduction of Speaker ......................................................... Dean McLean
9. Commencement Address ......................................................... Jennifer Pfeiffer
10. Confering of Baccalaureate Degrees ................................. Dr. Venayagamoorthy
11. Confering of Degrees .............................................................. Dr. Rick Miranda
12. Diploma Distribution .............................................................. Dean McLean and Department Heads
13. Charge to the Graduates........................................................ Dean McLean
14. Closing Remarks and Announcements ................................ Kori Eliaz
15. Alma Mater ................................................................. Emmanuel Bonilla and Audience
16. Recessional .............................................................. Colorado State Brass Quintet

On the Platform
Dr. Dan Baker, Teaching Associate Professor, Civil and Environmental Engineering
Dr. Shawn Bingham, Director, University Honors Program
CPT Mark Chaka, Army ROTC, Assistant Professor of Military Science
Dr. V. Chandrasekar, Associate Dean, International Programs
Dr. Edwin Chong, Department Head, Electrical and Computer Engineering
Dr. David Dandy, Department Head, Chemical and Biological Engineering
Kori Eliaz, Systems Engineer, Lockheed Martin
Dr. Matt Kipper, Associate Dean, Graduate Programs
Lt Col Scott McCoy, Air Force ROTC, Assistant Professor of Aerospace Studies
Dr. David McLean, Dean
Dr. Rick Miranda, Executive Vice President
Jennifer Pfeiffer, Global Director of Operations, Dow Incorporated
Dr. Ketul Popat, Director, Undergraduate Program, School of Biomedical Engineering
Dr. Christian Puttlitz, Department Head, Mechanical Engineering
Dr. Kenneth Reardon, Associate Dean, Research
Dr. Alan Rudolph, Vice President for Research
Dr. Charles Shackelford, Department Head, Civil and Environmental Engineering
Dr. Karan Venayagamoorthy, Associate Dean, Academic and Student Affairs

College Marshals
Dr. Dan Baker, Marshal
Susan Benzel, Assistant Marshal
Heather Hall, Assistant Marshal
Betty Sims, Assistant Marshal

Jennifer Pfeiffer, Commencement Speaker
Jennifer Pfeiffer is currently the Global Director of Operations for the Industrial Intermediates and Infrastructure envelope with Dow Incorporated (Dow). In this role, she is accountable for translating and implementing the business strategies within Operations across all Industrial Intermediates and Infrastructure manufacturing facilities and technology centers globally. This envelope within Dow represents 60+ manufacturing facilities and more than 3,400 employees globally.

Jennifer began her career in 1997 as a production engineer with Dow. From 1997 through 2007, she held many engineering and leadership positions with Dow in the Houston, TX area. In 2012, she relocated to Midland, MI, where Dow is headquartered, to take on a Business Excellence and Global Supply Chain Director role for the Polyurethanes business. In 2014, she relocated to Boehtlen, Germany to serve as site director for Dow's Olefins site in the region. In 2016, Jennifer relocated back to Midland, MI to take on the role of Technology Center Director and Business Manufacturing Director for Dow's Performance Silicones business. She assumed her current Global Director role in 2021.

Jennifer holds a Bachelor of Science degree in Chemical Engineering from Colorado State University. She is a recipient of the Manufacturing Institute's Women in Science, Technology, Engineering and Production (STEP) Award and serves as the chair for the Dean's Advisory Board for the Walter Scott, Jr. College of Engineering at Colorado State University.


Samuel Burke, Biomedical Engineering major and Mechanical Engineering major. Thesis title: Bridging the Gap from Biotech Innovation to Business Ownership.


Grady Cole, Environmental Engineering major. Thesis title: Bennett Creek Trout Passage.


Sara Dmytriw, Biomedical Engineering major and Chemical and Biological Engineering major. Thesis title: Blood Heat Exchanger with Terumo BCT.


Erith Evans, Biomedical Engineering major and Mechanical Engineering major with Chemistry minor. Thesis title: Canine Exoskeleton for Rehabilitation.

Abigail Fennell, Biomedical Engineering major and Chemical and Biological Engineering major. Thesis title: Microbiome of Culicoides Sonorensis (Biting Midge).

Jack Forman, Chemical and Biological Engineering major and Biomedical Engineering minor. Thesis title: Scalable Manufacturing of Mesenchymal Stem Cells for Cartilage Regeneration.

Ashley Geraets, Environmental Engineering major and Scalable Manufacturing of Mesenchymal Stem Cells for Cartilage Regeneration.

Sawyer Halingstad, Biomedical Engineering major and Chemical and Biological Engineering major and Mathematics minor. Thesis title: Single Cell Measurements and Discrete Stochastic Models to Quantify and Predict DUSP1 Gene Expression.


Keegan Hughes, Mechanical Engineering major. Thesis title: FSAE Chassis/Aero.


Emily Kaplan, Biomedical Engineering major and Chemical and Biological Engineering major. Thesis title: Scalable Manufacturing of Mesenchymal Stem Cells for Cartilage Regeneration.


Bailey Latka, Chemical and Biological Engineering major and Languages, Literatures and Cultures major with Spanish concentration. Thesis title: The Upscaling Process of Metakaryote Cell Line.


Evan Malloy, Environmental Engineering major. Thesis title: Reintroducing the Greenback Cutthroat Trout to North Joe Wright Creek.

Eri Martinez, Civil Engineering major. Thesis title: Fort Collins Heated Bike Lane Project.


Alesa Morgen, Biomedical Engineering major and Chemical and Biological Engineering major. Thesis title: Neonatal Oxygen Measurement and Adjustment Device.


Amanda Schmidt, Chemical and Biological Engineering major and Chemistry minor. Thesis title: The Effect of Inoculum to Substrate Ratio of Rewired Anaerobic Digestion for Butyric Acid Production.


Alison Shad, Biomedical Engineering major and Chemical and Biological Engineering major. Thesis title: Inference of Spatial Stochastic Models to Capture Transcription, Diffusion, and RNA Degradation in Mammalian Nuclei.


Ailsa Young, Biomedical Engineering with ME major. Thesis title: Neonatal Automatic Oxygen Adjustment Device.

WALTER SCOTT, JR. COLLEGE OF ENGINEERING

CANDIDATES FOR BACCALAUREATE DEGREES
Spring 2023

WALTER SCOTT, JR. COLLEGE OF ENGINEERING

BACHELOR OF SCIENCE

Biomedical Engineering

Adams, Caitlin Elizabeth +
Ailes, Zachary Shane + ^
Anast, Marjorie Anne +
Benitez, Yeilin A. +
Burke, Samuel David +
Burr, Catherine Anghelca + ^
Coe, Mykala Marie +
Curds, Sierra Sigel + ^
Dean, Angela Christine + ^
DiNoccia, Angelina Peri +
Dmytriw, Sara Anne +
Encinia, Julia Maria +
Evans, Erin Kathleen + ^
Fennell, Abigail Iona +^ 
Fiechtner, Alexis Marie +
Fiore, Dillon James +
Garcia, Marcus David +
Halingstad, Sawyer Fredrick + ^
Harlan, Maxime Michael +
Hayden, Devon Alexander +
Henderson, Connor James + ^
Higgins, Lucas +
Hill, Blake +
Jones, Bailey +
Jonswold, Brayden + ^
Kadish, Elana Danielle + ^
Kaplan, Emily Taylor +
Keising, Amy Michelle + ^
Kinealy, Maggie Brigid +
Knapp, Jystin Raymond +
Mahmoud, Hassan +
Mahoney, Ryan Thomas +
Matsushita, Matthew Taylor +
Moore, Jacklyn Frances +
Mooty, Stephanie Ann + ^
Morgen, Alexa Anne +
Morrill, Carter L. + ^
Musgrove, Julianna Ryan +
Nakamura, Carly K. +
Ornes, Jacob Michael +
Ortega, Roberto +
Palmer, Kileigh Summer +
Raisley, Emma Kate + ^
Roush, Courtney Elizabeth + ^
Schymanski, Jared Mark +
Shad, Alison C. + ^

Snyder, Garret Max +
Stephens, Matthew Scott +
Stensike, Elizabeth R. +
Tang, Samuel Drake +
Utech, Connor James +
Valdez, Isabel Anastasia +
Wilemon, Zachary Aaron +
Young, Ailsa Ann + ^

Chemical and Biological Engineering

Adams, Caitlin Elizabeth +
Abuha, Ethan Gabriel Kanikalo +
Alzamer, Abdurrahman Mohammed + ^
Amid, Asia Amik R. +
Anast, Marjorie Anne +
Antillon-Blanco, Diana Lizabeth +
Barker, Jon Michael +
Bowen, Carmen Elizabeth + ^
Brandtjen, Isabel Kathleen +
Breuninger, Nathaniel Drew +
Caballero, Frankie Alonso +
Carver, Emily Brooke +
Case, Dylan Andrew +
DiNoccia, Angelina Peri +
Dmytriw, Sara Anne +
Dumesnil, Bryan Andrew +
Encinia, Julia Maria +
Farhaz, Taryn Monica + ^
Fennell, Abigail Iona + ^
Ferrell-Carretey, Elliot Jerome +
Forman, Jack Robert +
Garcia, Marcus David +
Halingstad, Sawyer Fredrick + ^
Henderson, Connor James + ^
Hess, Andrew Henry +
Johnson, Taylor Sarge +
Kaplan, Emily Taylor +
Karp, Maja Wiktoria + ^
King, Kaden Landers +
Knab, Madelynn Mae +
Kosmiski, Kalyn Noelle + ^
Lucas, Mackenzie Abigail +
Lundeen, Eric + ^
MacArthur, Landon A. +
McCarty-Zayach, Kaylee May +
Miller, Jacob Anthony +
Moody, Mackenna Leean + ^
Mooty, Stephanie Ann + ^
Morgen, Alexa Anne +
Musgrove, Julianna Ryan +
Neuzendt, Quinn Sandwich +
O’Donnell-Sloan, John J. + ^
Palmer, Kileigh Summer +
Parra, Anaussa J. +
Perrins, Georgia Kate +
Raisley, Emma Kate + ^
Roush, Courtney Elizabeth + ^
Salmon, Jonathan Parker +
Schmidt, Amanda Iris + ^
Schott, Jacob M. +
Schwarz, Jacob R. +
Shad, Alison C. + ^
Sherer, Adam David +
Skillcorn, Mary Katherine +
Slane, Jessica Faith +
Stephen, Riley W. +
Stephens, Matthew Scott +
Tamayo, Rebecca +
Torri, Baylee Renee +
Trailer, Kelley +
Walker, Allison M. +
Wilson, Brett Matthew +
Zagrocki, Taylor N. +

Civil Engineering

Aguilar Ricalday, Maria Del Consuelo +
Al Amri, Saud +
Albussaidi, Saif Hamed +
Alhajri, Abdullah Salm +
Al Shibi, Abdul +
Amin, Dinar Mohammad +
Arkley, Katie Elizabeth +
Baker, Kobe M. +
Baumstark, James Scott +
Birkmeier, Ryan Jeffry +
Boyle, Amber Olivia +
Brachtenbach, Bailey Robert +
Brady, Ryan Fletcher +
Clark, Olivia Mackenzie +
Crippen, Daniel John +
Dellamano, Cameron Anton +
Dondershine, Avery +
Dring, Margaret Ann +
Eifert, Matthew Aaron +
Eyre, Bryan L. +
Gerner, Noah Daniel +
Gore, Brady K. +
Gusdorf, Kevin Joseph +
Harmann, Alexander +
Heidner, Eric J. +
Holtzclaw, Amanda Jane +
Howryla, Austin +
Jagerhorn, Emily C. +

Jacob, Isla Nikhil +
Johnson, Andrew David +
Jones, Lauren +
Koly, Rachelle Lanan +
Lasewicz, Sawyer Steven +
Lenihan, Isabella +
Long, William Hart +
Lowe, Austin James +
Martinez, Erin Skye +
Maxwell, Eric D. +
McCallan, Thomas Alexander +
McMartin, Joshua Douglas + ^
Merkle, Jillian Marie +
Milligan, Kayla Jo +
Minnar, Ron Thomas +
Newbanks, Michael J. +
Petersen, Ashley Louise +
Plath, Cade A. +
Price Jr., Wesley John +
Pribe, Maya Kathryn +
Pruden, Brandon Matthew +
Reyes, Jaslynn Danielle +
Robertson, Jacob Alexander +
Rock, Kyle Austin +
Ryan, Gilliana Genett +
Saenz-Quiroz, Araceli +
Salmon, David Willem +
Sanchez Hurtado, Jesus Eduardo +
Smith, David B. +
Soto Velaques, Neyyer +
Springer, Jacklyn +
Taylor, Drake C. +
Telles, Alex Michael Paul +
Tucker, Ryan Michael +
Valantas, Trent R. +
Wagner, Kyle Nelson +
Weber, Lauren Elizabeth +
Williams, Derek T. +

Computer Engineering

Andrewson, Garrett J. +
Arbach, Joshua +
Biggs, Tyler C. +
Bowen, John Tyler O’Hara +
Cho, Scott +
DeCrescentis, Jordan Rosa +
Felix, Brenden Crawford +
Gharbi, Noah Robert Ali +

* Candidates with minor
+ Candidates with second major
^ Candidates with cum laude
# Candidates for magna cum laude
‡ Awarded posthumously
WALTER SCOTT, JR. COLLEGE OF ENGINEERING
CANDIDATES FOR BACCALAUREATE DEGREES
Summer 2023

WALTER SCOTT, JR. COLLEGE OF ENGINEERING
Dean David I. McLean

BACHELOR OF SCIENCE
Biomedical Engineering
Duran, Ryan Zachary +
Macha Astorga, Alfredo Felix +

Chemical and Biological Engineering
Ahr, Timothy W.
Duran, Ryan Zachary +
Herrera, Derek *
Jellison, Aaron Drake
Kelly, Brian James *
Wetlauffer, Ian D. *

Civil Engineering
Tsimbalist, Artem Alekandrovich

Computer Engineering
Barber, Joshua
Edling, Christopher Lawrence

Electrical Engineering
Alfailakawi, Ali Abdullah
Higgins, Mason E.
Macha Astorga, Alfredo Felix +
Richardson, Truett Jack

Environmental Engineering
Breen, Bailey Henderson *
Karkouh, Hashem
Marsh, Julia Renee *
McWilliams, Claire Lee

Mechanical Engineering
Brisben, Blake Jeffrey Clifford
Higgins, Steven Connor
Leuzee, Dominic Michael
Menee, Carson J.
Stockton, Nicholas Michael

* Candidates with minor
+ Candidates with second major
^ Candidates for cum laude
# Candidates for magna cum laude
= Candidates for summa cum laude
‡ Awarded posthumously
Spring 2023

Warner College of Natural Resources
W ARNER COLLEGE OF NATURAL RESOURCES COMMENCEMENT

May 12, 2023

ORDER OF CEREMONY

Processional ¹ ................................................................. Big Thompson Brass
National Anthem ² .............................................................. Mykayla Fitzpatrick
Introduction of Platform Party .................................................. Dr. Monique Rocca
Opening Remarks .................................................................. Dean A. Alonso Aguirre
Commencement Address ....................................................... Scott Valdez
Recognition of Honors Program Graduates and Honorary Society Initiates .................................................. Dr. Shawn Bingham
Recognition of Commissioned Graduates ................................... Capt Allen Plack
Charge to the Class ................................................................ President Amy Parsons
Conferring of Degrees ................................................................ Armando Valdez
Awarding of Diplomas ............................................................. Dean Aguirre, Rocky Coleman, and Department Representatives
Graduating Senior Address .................................................... Melina Takvorian
Closing Remarks ................................................................... Dean Aguirre
Alma Mater ² ......................................................................... Mykayla Fitzpatrick
Recessional ........................................................................... Big Thompson Brass

On the Platform
Amy Parsons, J.D., President, Colorado State University
Armando Valdez, Chair, Board of Governors
Kathleen Fairfax, Vice Provost for International Affairs
Brendan Hanlon, Vice President for University Operations/Chief Financial Officer
Dr. A. Alonso Aguirre, Dean, Warner College of Natural Resources
Dr. Monique Rocca, Associate Dean, Warner College of Natural Resources
Melina Takvorian, Graduating Senior, Ecosystem Science and Sustainability
Scott Gilmore, Alumnus, Warner College of Natural Resources
Dr. Shawn Bingham, Director, University Honors Program
Capt Allen Plack, Air Force ROTC
Dr. Troy Ocheltree, Associate Professor, Forest and Rangeland Stewardship
Dr. Michael Manfredo, Department Head, Human Dimensions of Natural Resources
Dr. Rich Conant, Department Head, Ecosystem Science and Sustainability
Dr. Rick Aster, Department Head, Geosciences
Dr. Kathryn Stoner, Department Head, Fish, Wildlife, and Conservation Biology
Rocky Coleman, Master Instructor Emeritus
Dr. Rickey Frierson, Assistant Dean for Diversity and Inclusion, Warner College of Natural Resources
Dr. John Sanderson, Director, Center for Collaborative Conservation
Dr. John Moore, Director, Natural Resource Ecology Lab
Dr. Kevin Crooks, Director, Center for Human-Carnivore Coexistence
Susan Panjabi, Research Associate, Colorado Natural Heritage Program

Marshals
Cecilia White, Fish, Wildlife, and Conservation Biology
Paul Layden, Human Dimensions of Natural Resources
Dr. Wilfred Previant, Forest and Rangeland Stewardship
Dr. Steven Fassnacht, Ecosystem Science and Sustainability
Dr. Sara Rathburn, Geosciences

The Mace
The mace, originally a weapon of offense, has long been the insignia of authority. The mace carried in today’s ceremony was presented to Colorado State University by the College of Natural Resources in 1981. The three-and-half-foot black walnut staff, surmounted by a carved rams head, is embellished in silver with the emblems of Colorado State University and the State of Colorado.

Scott Gilmore, Commencement Speaker
Scott Gilmore is deputy executive director of Denver Parks and Recreation. Denver Parks consists of 250 urban parks of close to 6,000 acres and the Denver Mountain Parks system made up of 22 parks, 24 conservation areas (14,000 acres total), and 2 bison herds.

Gilmore graduated in 1994 with a B.S. in wildlife biology and minors in fisheries and conservation biology. He was recruited by the Colorado Division of Wildlife to help create a small urban fishing program that would introduce urban youth to the joys of fishing and conservation. In 2004, this program was recognized by the Freshwater Fishing Hall of Fame as having one of the most innovative and successful urban fishing programs in the nation.

In 1996, Gilmore and his wife co-founded the nonprofit organization, Environmental Learning for Kids (ELK). Through fun educational experiences such as fishing, hiking, and camping, urban youth are inspired to become responsible, engaged citizens and stewards to Colorado’s natural resources.
WARNER COLLEGE OF NATURAL RESOURCES
CANDIDATES FOR UNIVERSITY HONORS SCHOLAR
Spring 2023


Valerie Carroll, Human Dimensions of Natural Resources major and Environmental Affairs and Diversity and Inclusion in Natural Resources minors. Thesis title: Empowering Communities Through Intersectionality: The Bridge Between Climate Justice and Social Justice.

Alexis Hersh, Ecosystem Science and Sustainability major and Ecological Restoration minor. Thesis title: Responses of Colorado’s Spruce-Fir Subalpine Forest to Future Disturbance and Management Imlications for Conservation.

Miles Innes, Ecosystem Science and Sustainability major and Geospatial Information Science for Natural Resources minor. Thesis title: Characterizing Vegetative Recovery and Drivers in the Cameron Peak Fire Burn Scar.


Andrew Banister, Human Dimensions of Natural Resources major and Business Administration minor and Diversity and Inclusion in Natural Resources minor. Thesis title: Urban Timber: A Truly Sustainable Resource?


Aidan Cruz, Ecosystem Science and Sustainability major and Anthropology minor. Thesis title: Land Cover Change in the Canión Pintado National Historic Region over a 20-Year Period.


Ashlynn Piwowarczyk, Ecosystem Science and Sustainability major and Ecological Restoration and Conservation Biology minors. Thesis title: Understanding Factors Impacting Seedling Success Rates During Post-Fire Forest Regeneration at the CSU Mountain Campus.

Wesley Poole, Forest and Rangeland Stewardship major with Forest Management and Forest Fire Science concentrations and Geospatial Information Science for Natural Resources minor. Thesis title: UAS Stand Inventory Analysis Tool.


Abbey Shaneyfelt, Human Dimensions of Natural Resources major and Spanish minor. Thesis title: A Plainsdaughter’s Call Home: An Exploration of Place Through Art and Writing.

Kelley Sinning, Fish, Wildlife and Conservation Biology major with Conservation Biology and Fisheries and Aquatic Sciences concentrations. Thesis title: Longitudinal Effects of Legacy Beaver-Modified Habitat on Benthic Macroinvertebrates in Burned Mountain Stream.


Melina Takvorian, Ecosystem Science and Sustainability major and Spanish minor. Thesis title: Interactive Tool for Analysis of Chlorophyl A Content in Upper Poudre Lakes in the Cameron Peak Fire Burn Area.


Grace Walsh, Natural Resources Management major. Thesis title: Management Proposal for Forest Resilience and Biodiversity in Northern Illinois Through the Lens of Two Key Species.


WARREN COLLEGE OF NATURAL RESOURCES

Candidates for Baccalaureate Degrees
Spring 2023

WARREN COLLEGE OF NATURAL RESOURCES
Dean A. Alonso Aguirre

BACHELOR OF SCIENCE

Ecosystem Science and Sustainability
Ahrens, Daria Rose *
Brackett, Christopher Paul *
Casey, Veronica Anne *
Chaffin, Grace Marie
Clark, Allison Louis *
Cotham, Grace Elizabeth *
Cruz, Aidan N. *
Curley, Olivia
Denton, Conner West *
Dueñas, Brian Alexander
Flood, Tara *
Flynn, Helen Ann *
Geist-Sanchez, Hunter Myles *
Gillet, Madeline Elizabeth
Gingras, Kataryna Elizabeth
Grady, Ethan Thomas *
Hall, Bryn Kristina *
Hayward, Erin McGinty *
Hendry, Mary M.
Hoffman, Blake Richard *
Hollis, Justin R. *
Hopkins, Hailey Marie *
Jordan, Emma Julianne *
Joyce, Owen *
Jaen, Owen Francis *
Jergensen, Drew A.
Julian, Rose Margaret
Kimball, Seth Wallace
Lipscomb, Zoe C. *
Matturri, Kyaran Anne *
Mccoy, Emma Lindsey *
McPherson, Isabel K.
Mitchell, Jordan J.
Mueffelman, Paige M. *
Piersen, Megan Elizabeth *
Piwowarczyk, Ashlynn Ann *
Ramos, Jose Norberto
Reilly, Shannon Grace *
Rode, Daniel T. *
Rose, Catherine Elizabeth
Rugg, Rebecca Joy *
Rusch, Alexandria Rene *
Sand, Abigail LeeAnn
Schuchart, Stella G.
Smith, Jonah Alexander *
Spit, Caroline Bleu
Stevens, Cailin Anne *
Tagert, Grace Marion *
Takvorian, Melina Rose *
Thomas, Hayden R. *
Thomas, Leo Alexander *
Traylor, Tallan Theordric *
Warren, Hayden McCall *
Widdowson, Alexandria Gomez *
Winter, Brenna Keeley *
Wollesen, Nichole L.

Fish, Wildlife, and Conservation Biology
Bouck, Carter
Boyer-Rosas, Liliana Rose
Corsi, Mass Karin *
Cory, Elizabeth Denice *
Cotteleer, Jakob T.
Courson, Aisha Jasmine
Cox, Jonas Braxton
Dannels, Kennedy Kenyon
Dixon, Margaret Grace
Dubas, Aaron J.
Friedrick, Hailey *
Graff, Neal Caudill
Graham, Savannah Blu *
Gregory, Jackson Robert *
Gurzick, David Anthony
Hanson, Trevor
Hatch, Lauren E. *
Haugen, Emma Rose *
Iral, Shannon Merril *
Irons, Zachary J.
Jacobs, Camille Sophia
Jenah, Diego Mohammad
Johnson, Hunter D. *
Jones, Halle Dawn *
Knott, Brody A.
Krause, Carolyn
Kron, Bryanna
Lamberson, Ali B.
Liebman, Hannah Marilyn *
Lucas, Christina Tem
MacDonald, Katheine Jean Mary *
Macchionna, Grace Marie
Martin, Anthony *
Martinovich, Ashley Dawn *
Mason, Noelie Maryann
Monahan, Robert Christian
Moore, Devon C.
Muniz, Lindsey Nicole Amore
Narby, Christian Arthur *
Nichols, Taylor Lind
O’Brien, Joshua David
O’Connor, Heather Rene
Olbrys, Beckett Leo *
Olson, Dane Matthew
Pattyn, Remi P.J.G.
Perry, Ian M.
Quinlan, Lahrs William *
Quinn, Alaine Xiaostan
Rosser, Megan L. *
Rowland, Anna Louise
Salinas, Rafael Antonio *
Schmader, Kara Wheaton *
Shimer, Adele Rose *
Sinning, Kelley Aileen *

Fire and Emergency Services Administration
Beck, Kaylee Rose
Baily, Mackenzie A.
Simonian, Brenda K.
Stene, Scott J.
Van Sylke, Scott R.

Forest and Rangeland Stewardship
Alexander, Brooke H. *
Anderson, Jackson Allen
Behr, Michael Willys *
Bleichrodt, Benjamin Parker *
Doran, Camron A.
Eckfield, Esther Elizabeth
Garbani, Jacob B.
Helmer, Angelika Emily *
Johnson, Hannah Joelle
Lawrence, Trevor James *
Poole, Wesley Leon *
Roth, Madison Gayle
Vanderwarf, Caleb *
Wissing, Sophia Esme
Woodley, Jameson Scott *

Human Dimensions of Natural Resources
Barrett, Colleen Virginia *
Bazos, Elana Teresa
Benham, Hannah Renee
Chavez, Phillip M.
Comovich, Chloe Murphy
Crosgrain, Travis N. *
Davis, Georgia David
Dilley, Jodee R.
Evans, Grace Amy Katherine *
Geer, Sean W. *
Gilbert, Hattie Rae
Glass, Christian Patrick
Lawton, Keith J. *
McMinn, Kieran Scott
Shaneyfelt, Abbey Dayle *
Signor, Carly Ciano

Natural Resources Management
Bass, Maya Laura *
Burger-Spiecha, Lucas *
Burriss, Jackson R. *
Costigan II, Matthew Alan *
Creager, David J. *
Eager, William James *
Ebersole, Jamie R. *
Fadness, Mikaela Tomora *
Garvey, Jacob P. *
Germain, Jasper Michael *
Haid, Lauren S. *
Harvey, William Nathaniell Scholl *
Heath, Hudson Elizabeth *
James, Joshua W. *
Lacy, Clinton Alexander *
Losbez, Rachel *
Loberg, Eric *
Lucena, Nico *
Mason, Turner Jacob *
Oliver, Caden E. *
Pant, Jessica A. *
Saliba, Justin Tyler *
Sathe, Sarah Rose *
Severs, Nathaniel Eckhart *
Ston, Kyle Davis *
Vermes IV, Andrew Robert *
Walsh, Grace Catherine *
Welch, Joseph William *
Wilson, Kaylinn Anna *

Watershed Science
Bell, Molly Cathleen *
Chaoate, Ethan Aaron *
Hunt, Devin T. *
MacDonald, Marin Shane *
Williams, Eric Theodore *
Zombek, Mitchell Allen

* Candidates with minor
+ Candidates with second major
^ Candidates for cum laude
# Candidates for magna cum laude
‡ Candidates for summa cum laude
+^ Awarded posthumously
## Warner College of Natural Resources
### Candidates for Baccalaureate Degrees
#### Summer 2023

<table>
<thead>
<tr>
<th>Program</th>
<th>Candidates</th>
</tr>
</thead>
</table>
| Ecosystem Science and Sustainability         | Baker, Shelby Elise *  
Brawley, Sean M.  
Buck, Scott H.C. *  
Castell, Ryan Phillip #  
Cole, Ana Elizabeth  
Eberly, Alexander C. *  
Hayes, Morgan L. *  
Hoyberg-Nielsen, Patrik  
Nordbruck, Ben * #  
Nosek, Noah  
Petrova, Darya A.  
Ruff, Riley Lynn * |
| Fire and Emergency Services Administration   | Saoutine, Anastasia  
Sharkey, Rylee Nenagh  
Weigand, Brandon Richard  
Wojcik, Connor M.  
Brawley, Sean M.  
Buck, Scott H.C. *  
Castell, Ryan Phillip #  
Cole, Ana Elizabeth  
Eberly, Alexander C. *  
Hayes, Morgan L. *  
Hoyberg-Nielsen, Patrik  
Nordbruck, Ben * #  
Nosek, Noah  
Petrova, Darya A.  
Ruff, Riley Lynn * |
| Fire and Rangeland Stewardship               | Baker, Shelby Elise *  
Brawley, Sean M.  
Buck, Scott H.C. *  
Castell, Ryan Phillip #  
Cole, Ana Elizabeth  
Eberly, Alexander C. *  
Hayes, Morgan L. *  
Hoyberg-Nielsen, Patrik  
Nordbruck, Ben * #  
Nosek, Noah  
Petrova, Darya A.  
Ruff, Riley Lynn * |
| Geology                                      | Ayala, Kaycey Anthony ^  
Berdik, Claire Elizabeth ^  
Davis, Bryce William  
Gonzalez, Isaiah L.  
Hall, Sabrina G. *  
Maguire, Serena Anne  
Nicholls, Courtney L.  
Porter, Ethan M. *  
Pressley, McKenna Marie  
Rether, Mikiya Ashley  
Spence, Rachel M. *  
Steffens, Leah Iris  
Wolfe, Troy James  
Baker, Shelby Elise *  
Brawley, Sean M.  
Buck, Scott H.C. *  
Castell, Ryan Phillip #  
Cole, Ana Elizabeth  
Eberly, Alexander C. *  
Hayes, Morgan L. *  
Hoyberg-Nielsen, Patrik  
Nordbruck, Ben * #  
Nosek, Noah  
Petrova, Darya A.  
Ruff, Riley Lynn * |
| Geology                                      | Adams, Atiya Keelin  
Auert, Brendan Thomas  
Clary, Devin E.  
Mannino, Mitchell Tucker  
McDonald, Ann Laura  
Porter, Joseph Brader  
Etheridge, Tanner Riley-Krebs  
Hendrix, John M. *  
Matzinger, Sarah * ^  
Munson, Noah Michael  
Park, Annisa E. *  
Reed, McKenna G. *  
Shipman, Rylie McKenna *  
Standing, Mason Terrace  
Vargo, Haleigh Elizabeth Grace * |
| Natural Resource Tourism                    | Leatherman, David Alexander  
Maniscalco, Abigail  
Marshall, Matthew Keith  
Spencer, Maxwell Gilreath * |
| Natural Resources Management                | Allor, Lacey B. * =  
Restoration Ecology  
Mason, Daniel James |

* Candidates with minor  
+ Candidates with second major  
^ Candidates for cum laude  
# Candidates for magna cum laude  
= Candidates for summa cum laude  
‡ Awarded posthumously
An equal-access and equal-opportunity University