



Commencement

Fall 2023 Program



**COLORADO STATE
UNIVERSITY**



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.



COLORADO STATE UNIVERSITY

OFFICE OF THE PRESIDENT

Fall 2023

Dear Graduates,

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. As an alumna and lifetime member of CSU's Alumni Association myself, I hope you will stay connected with your classmates. We know you will meet many fellow 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.

My very best wishes to each of you,

Amy Parsons
President, Colorado State University

COLORADO STATE UNIVERSITY FALL 2023

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COLORADO STATE UNIVERSITY
FALL 2023 COMMENCEMENT SCHEDULE
December 15-16, 2023

Friday, December 15, 2023

College or Ceremony	Time	Location
The Graduate School	9 a.m.	Moby Arena
Army and Air Force ROTC Commissioning	9 a.m.	Lory Student Center, Never No Summer Ballroom
University Honors Recognition Ceremony	11 a.m.	Lory Student Center, B and C Ballroom
College of Business	1 p.m.	Moby Arena
College of Agricultural Sciences	4 p.m.	Lory Student Center Grand Ballroom
Warner College of Natural Resources	5 p.m.	Moby Arena

Saturday, December 16, 2023

College or Ceremony	Time	Location
College of Liberal Arts	9 a.m.	Moby Arena
Walter Scott, Jr. College of Engineering	10 a.m.	Lory Student Center Grand Ballroom
College of Natural Sciences	1 p.m.	Moby Arena
College of Veterinary Medicine and Biomedical Sciences	2 p.m.	Lory Student Center Grand Ballroom
College of Health and Human Sciences	5 p.m.	Moby Arena

ARMED FORCES COMMISSIONEES
Fall 2023

**AIR FORCE
COMMISSIONEES**
Hudgins, Christian

**ARMY
COMMISSIONEES**
Efaw, Kat **
Parol, Adam
Schneider, Quinn
Vogt, Adam

** Not walking at commencement

A HISTORY OF COLORADO STATE UNIVERSITY



Old Main

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



Guggenheim

building program that initially benefited from bargain construction 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 303,897 degrees. At present, 27,833 on-campus students, representing 110 nations, receive instruction from 2,135 faculty in eight separate colleges, plus the Graduate School. Research expenditures total \$498.1 million annually. This vitality is rooted in a dynamic legacy that enables Colorado State University to address the challenges emerging in a high-tech world. 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.

John Fischer, Chair
Dr. Nathaniel "Nate" Easley, Jr., Vice Chair
Kenzo Kawanabe, Treasurer
Elizabeth Markey, Secretary
Polly Baca
Ray Baker
Kim Jordan
Louis Martin

Dr. Andrew Norton, Faculty Representative, Colorado State University (Non-Voting Member)
Dr. Jon Pluskota, Faculty Representative, Colorado State University-Pueblo (Non-Voting Member)
Dr. Susan Aloï, Faculty Representative, Colorado State University-Global Campus (Non-Voting Member)
Nick DeSalvo, Student Representative, Colorado State University (Non-Voting Member)
Gavin Graham, Student Representative, Colorado State University-Pueblo (Non-Voting Member)
Laxman Adhikari, 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, Special Advisor to the President and Chancellor
Brandon Bernier, Vice President for Information Technology
Dr. Kauline Cipriani, Vice President for Inclusive Excellence
Derek Dictson, 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
Dr. Christa Johnson, Interim Vice President for Research
Jason Johnson, J.D., General Counsel
Kevin MacLennan, Interim Vice President for Enrollment and Access
Dr. Rick Miranda, Executive Vice President
Jannine Mohr, J.D., Deputy General Counsel
Rico Munn, Chief of Staff
Joe Parker, Director of Athletics
Eric Ray, Vice President of Human Resources
Kathay Rennels, Interim Vice President for Engagement and Extension
Dr. Thomas Siller, Interim Vice Provost for Undergraduate Affairs
Dr. Melinda Smith, Chair, Faculty Council
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. James Pritchett, Dean of the College of Agricultural Sciences
Dr. Allen Robinson, Dean of the Walter Scott, Jr. College of Engineering
Dr. Simon Tavener, Interim Dean of the College of Natural Sciences
Dr. Sue VandeWoude, 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



Fall 2023

Graduate School



**COLORADO STATE
UNIVERSITY**

GRADUATE SCHOOL COMMENCEMENT

December 15, 2023

ORDER OF CEREMONY

Processional	Big Thompson Brass
National Anthem	Maddie Flanagan
Welcome	Dean Colleen Webb
Charge to the Class	President Amy Parsons
The Doctorate Degrees	
Presentation of the Candidates	Dean Webb
Conferral of the Degrees	President Parsons
Hooding of the Degree Recipients	Major Professors
The Master's Degrees	
Presentation of the Candidates	Dean Webb
Conferral of the Degrees	President Parsons
Concluding Remarks	Dean Webb
Alma Mater	Maddie Flanagan, the Graduates, and Big Thompson Brass
Recessional	Big Thompson Brass

The names of the graduates are announced by Kevin Nohe, Lisa Pappas, and Brett Beal.

Faculty Marshals: Michelle Wilde, Libraries; Dr. Kristina Quynn, Graduate School; Dr. Travis Bailey, School of Advance Materials Discovery; Dr. Jessica Prenni, Horticulture and Landscape Architecture; Ali Raza, SLiCE; Dr. Carol Wilusz, Cell and Molecular Biology

Members of the Platform

Amy Parsons, J.D., President, Colorado State University
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
Brendan Hanlon, Vice President for Operations, Chief Financial Officer
Kyle Henley, Vice President for Marketing and Communications
Eric Ray, Vice President for Human Resources
Kathleen Fairfax, Vice Provost for International Affairs
Dr. Laura Jensen, Vice Provost for Planning and Effectiveness
Dr. James Pritchett, Dean, College of Agricultural Sciences
Dr. Travis Maynard, Associate Dean, College of Business
Dr. Allen Robinson, 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. Simon Tavener, Interim Dean, College of Natural Sciences
Dr. Sue VandeWoude, Dean, College of Veterinary Medicine and Biomedical Sciences
Dr. Karen Estlund, Dean of Libraries
Dr. Ruth Hufbauer, Director, Graduate Degree Program in Ecology
Dr. Jan Leach, University Distinguished Professor, Grand Marshal
Dr. Jozsef Vigh, Associate Dean, Graduate School
Jannine R. Mohr, Deputy General Counsel
Joe Parker, Director of Athletics

CANDIDATES FOR GRADUATE DEGREES

Fall 2023

GRADUATE SCHOOL

Dean Colleen Webb

DOCTOR OF ENGINEERING

Systems Engineering

Kleinwaks, Howard Neil

Adviser(s): Ann Batchelor and Thomas Bradley
Avoiding Technical Bankruptcy in System Development: A Process to Reduce the Risk of Accumulating Technical Debt

DOCTOR OF PHILOSOPHY

Agricultural and Resource Economics

Yu, Shuiqin

Adviser(s): MARCO Costanigro
Dissertation: Three Essays on Producer Response to Information Disclosure

Agricultural Biology

Bioagricultural Sciences

Gonsiorkiewicz Rigon, Carlos Alberto

Adviser(s): Todd Gaines and Franck Dayan
Dissertation: Involvement of CYP72A219 in Herbicide-Resistant Palmer Amaranth and the Role of P450 Reductase in the Mechanism of Metabolic Resistance

Animal Sciences

Davis, Melissa Kaye

Adviser(s): Lily Edwards-Callaway
Dissertation: Benchmarking and Analysis of Current Pre-Slaughter Management Factors and Their Influence on Welfare and Meat Quality Outcomes in Fed Beef Cattle

de Almeida Guimaraes Bisneto, Octavio

Adviser(s): Terry Engle
Dissertation: In Vivo and in Vitro Attributes of Copper, Zinc, and Manganese Sources in Beef Cattle Nutrition

González Murray, Roderick Alexander

Adviser(s): Mark Enns and Scott Speidel
Dissertation: Heterosis and Breed Percentage Effects on Reproductive Performance and Preweaning Traits in a Multibreed Beef Cattle Herd in Panama

Thompson, Tyler W.

Adviser(s): Mahesh Narayanan Nair
Dissertation: A Comprehensive Study of Salmonella Infections and Microbial Analysis of Probiotics on Beef Cattle

Wilson, Carrie S.

Adviser(s): Mark Enns and Scott Speidel
Dissertation: Developing a Strategy for Identifying Genetically Important Animals

Atmospheric Science

Gordon, Emily Margaret

Adviser(s): Elizabeth Barnes
Dissertation: When is the Unpredictable (Slightly More) Predictable? An Assessment of Opportunities for Skillful Decadal Climate Prediction Using Explainable Neural Networks

Hilburn, Kyle Aaron

Adviser(s): Steven Miller
Dissertation: Gremlin: GOES Radar Estimation via Machine Learning to Inform NWP

Hu, Chih Chi

Adviser(s): Peter Jan van Leeuwen
Dissertation: High-Dimensional Nonlinear Data Assimilation with Non-Gaussian Observation Errors for the Geosciences

James, Eric Paul

Adviser(s): Russ Schumacher
Dissertation: Comparing Precipitation Estimates, Model Forecasts, and Random Forest Based Predictions for Excessive Rainfall

Moore, Kathryn Anne

Adviser(s): Sonia Kreidenweis-Dandy and Paul Demott

Dissertation: Marine Ice Nucleating Particles: Sources, Composition, Emissions, and Model Parameterizations

Patnaude, Ryan John

Adviser(s): Sonia Kreidenweis-Dandy and Paul Demott

Dissertation: Using Laboratory and Airborne Measurements to Investigate the Role of Ice Nucleating Particles in Ice and Mixed-Phase Clouds

Biochemistry and Molecular Biology

Biochemistry

Wenck, Breanna R.

Adviser(s): Tom Santangelo

Dissertation: Post-Initiation Regulatory Mechanisms of Transcription in the Archaea

Biology

Biological Science

Adams, Alexander Nichols

Adviser(s): Rachel Mueller

Dissertation: Expanding on Expansion: Genome Gigantism and Its Effects on DNA Methylation, RNA Splicing and Organellar Scaling

DeSaix, Matthew George

Adviser(s): Kristen Ruegg

Dissertation: Advancing Conservation Genomics of Migratory Species Toward a Full Annual Cycle Approach

Whedbee, Miles Taylor

Adviser(s): Kim Hoke

Dissertation: The Evolution of Plasticity in the Transcriptome of the Trinidadian Guppy

Zoology

Livieri, Travis Michael

Adviser(s): Lisa Angeloni

Dissertation: Population Ecology of Black-Footed Ferrets (*Mustela nigripes*) In Relation to Sylvatic Plague

Biomedical Sciences

Alqahtani, Huda

Adviser(s): Gregory Amberg

Dissertation: IQGAP1 is a Novel Effector of Gonadotropin-Releasing Hormone Receptor Signaling

Bergum, Nikolas

Adviser(s): Jozsef Vigh

Dissertation: A Retinal Contribution to Chronic Opioid-Induced Sleep/Wake Dysfunction

Di Donato Catandi, Giovana

Adviser(s): Elaine Carnevale and Rebecca Krisher
Dissertation: Oocyte Metabolism – A Potential Link Between Mare Conditions and Impaired Fertility

Maison, Rachel Marie

Adviser(s): Richard Bowen and Angela Bosco-Lauth

Dissertation: Evaluation of Feral Swine as Potential Reservoirs, Sentinels, and Vectors of Emerging and Re-Emerging Zoonotic Pathogens in the United States

Martin, Jason Frederick

Adviser(s): Christianne Magee

Dissertation: Evaluating Learning Resource Selection to Support Gross Anatomy Education

Mohammadzadeh, Pardis

Adviser(s): Gregory Amberg

Dissertation: Gas6/AXL Signaling Contributes to GNRH-Dependent Activation of Pituitary Gonadotropes

Pace, Sebastian Andres

Adviser(s): Shane Hentges and Brent Myers

Dissertation: Functional Organization of a Cortical-Medullary Neural Circuit Mediating Organismal Adaptation to Stress

Twiggs, Jasmin Alexis

Adviser(s): Noreen Reist

Dissertation: An Investigation of Synaptic Vesicle Docking and Priming and a Proposed Method for Quantitatively Measuring Both in *Drosophila* Using Electron Tomography

Cell and Molecular Biology

(Graduate Degree Program in)

Cell and Molecular Biology

Fluke, Kristin Alison

Adviser(s): Tom Santangelo

Dissertation: The Epitranscriptome in Heat-Loving Archaea Enhances Thermophily

McIntyre, Kathryn Elizabeth

Adviser(s): Cris Argueso

Dissertation: Characterization and Insights into the Molecular Mechanism of Cytokinin-Induced Priming of Plant Defenses

Seitz, Valerie Alissa

Adviser(s): Jessica Prenni

Dissertation: Investigating the Relationship Between Cover Crop Species Diversity, Composition and Function of the Soil Microbiome

Chemical and Biological Engineering

Chemical Engineering

Bartholet, Danielle

Adviser(s): Kenneth Reardon and Tom Foust

Dissertation: Rational Design and Novel Bioprocesses for Low-Carbon Biofuels and Bioproducts

Chemistry

Chrisman, Cameron

Adviser(s): Garret Miyake

Dissertation: Oxidative Quenching Organic Photocatalyst Design, Synthesis, and Application in Dual Nickel/Photoredox- Catalysis

Price, Mariel Jene

Adviser(s): Garret Miyake

Dissertation: Sustainable Polymer Synthesis Through the Design of Organic Photoredox Catalysts and Development of Poly(Norbornane Trithiolanes)

Civil and Environmental Engineering

Civil Engineering

Dong, Yue

Adviser(s): Yanlin Guo

Dissertation: Development of a Prediction Model for Windborne Debris Damage Assessment of Coast Communities Under Hurricanes

Lurtz, Matthew Riley

Adviser(s): Ryan Morrison

Dissertation: Multiscale Connections Between a Groundwater Dependent Ecosystem and Socio-Hydrology: Insight Gained from Numerical Modeling, Geospatial Informatics, and Bayesian Statistics

Perry, Brandon Jeffery

Adviser(s): Yanlin Guo

Dissertation: Digital Twins for Structural Inspection, Assessment, and Management

Sahaar, Ahmad Shukran

Adviser(s): Jeffrey Niemann

Dissertation: Enhancing Rootzone Soil Moisture Estimation Using Remote Sensing, Regional Characteristics, and Machine Learning

White, Daniel Clarkson

Adviser(s): Peter Nelson and Ryan Morrison

Dissertation: Experimental Flume and Numerical Studies Into the Influence of Floodplain Vegetation on River-Corridor Hydrodynamic Processes

Yao, Kaisen

Adviser(s): Suren Chen

Dissertation: Multi-Scale Urban Transportation Resilience Modeling and Adaptive Intersection Intervention with Disruptions

Computer Science

Mitra, Saptashwa

Adviser(s): Sangmi Pallickara

Dissertation: Towards Interactive Analytics over Voluminous Spatiotemporal Data Using a Distributed, In-Memory Framework

Whitaker, Timothy Jay

Adviser(s): L. Whitley

Dissertation: Subnetwork Ensembles

Ecology (Graduate Degree Program in)

Ecology

Kohler, Allison

Adviser(s): Randall Boone

Dissertation: Spatiotemporal Agent-Based Model Explorations of White-Tailed Deer Management in New England

Woods, Patrick O'Neal David

Adviser(s): John McKay

Dissertation: Phenotype to Genotype and Back in Emerging and Established Crop Species

Economics

Mensah, Angela Cindy Emeffa

Adviser(s): Edward Barbier

Dissertation: Environmental Health Risks, Inequality and Welfare Beyond GDP

Muktad, Abdalla A. A.

Adviser(s): Daniele Tavani and Ray Miller

Dissertation: From Revolutions to Realities: An Empirical Investigation of the Arab Spring's Consequences

Trouw, Michael Frans

Adviser(s): Stephan Weiler

Dissertation: Three Essays in Cultivating Regional Growth: Brownfields and Charter Schools

Ecosystem Science and Sustainability

Watershed Science

Pfohl, Anna Kathleen Dreier

Adviser(s): Steven Fassnacht

Dissertation: Recent and Future Colorado Water: Snow Drought, Streamflow, and Winter Recreation

Electrical and Computer Engineering

Computer Engineering

Hogade, Ninad Sanjay

Adviser(s): Sudeep Pasricha

Dissertation: Energy-Aware Workload Management for Geographically Distributed Data Centers

Electrical Engineering

Arias Hernandez, Ivan Dario

Adviser(s): Chandra Venkatachalam

Dissertation: Microphysical Retrieval in Severe Storms from Ground-Based and Space-Borne Radar Network: Application to La Plata Region in South America

Biswas, Sounak Kumar

Adviser(s): Chandra Venkatachalam

Dissertation: Advanced Solutions for Rainfall Estimation over Complex Terrain in the San Francisco Bay Area

Damale, Pranav Ulhas

Adviser(s): Edwin Chong

Dissertation: Performance-Computation Tradeoffs in Detection and Estimation

Rush, Lydia A.

Adviser(s): Carmen Menoni and Duffin

Dissertation: Extreme Ultraviolet Laser Ionization Mass Spectrometry: Probing Materials at the Micro and Nano Scales

Environmental and Radiological Health Sciences

Environmental Health

Schutt, David

Adviser(s): William Brazile

Dissertation: Noise Exposure in Steel Stud

Construction: Noise Characterizations and Tool Limit Guidance for Commercial Framers

Radiological Health Sciences

Chino, Yuiko

Adviser(s): Thomas Johnson

Dissertation: Long-Term Hematopoietic Response in Leukocyte Counts and Differentials for Rhesus Macaques (Macaca Mulatta) from Acute Whole-Body Radiation Exposure

Food Science and Human Nutrition

Food Science and Nutrition

Clark, Caitlin Steffenie

Adviser(s): Martha Stone and Charlene Van Buiten

Dissertation: Molecular and Sociocultural Exploration of Sourdough: Impacts on Gluten Sensitivity and Bread Characteristics

Didinger, Chelsea Marie

Adviser(s): M. Bunning and Michelle Foster

Dissertation: Promoting the Consumption of Beans and other Pulses for Public Health: A Translational Approach to Address Consumer Barriers to Intake

Wilson, Johnathan Wesley

Adviser(s): Tiffany Weir

Dissertation: Edible Mealworms: Can Fermentation Improve Consumer Acceptability and Nutritional Value?

Geosciences

Geosciences

Cognac, Kristen

Adviser(s): Michael Ronayne

Dissertation: Evaluating Spatial and Temporal Controls on Recharge Fluxes in a Stream-Alluvial-Bedrock Aquifer System

Health and Exercise Science

Human Bioenergetics

Cavalier, Alyssa Nicole

Adviser(s): Tom LaRocca

Dissertation: Novel Transcriptomic Mechanisms of Brain Aging

Human Dimensions of Natural Resources

Branstrator, Julia Ruth

Adviser(s): Christina Cavaliere

Dissertation: Crystallizing Change in a Tourism-Based Economy During COVID-19: An Intermountain Western Gateway Case Study of Nederland, Colorado

Journalism and Media Communication

Public Communication and Technology

Brandon, Melissa Renee

Adviser(s): Rosa Martey

Dissertation: The Failure Effect: Why You Think She Can't Win

Mathematics

Balch, Brenden

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Dissertation: Expected Distances on Homogeneous Manifolds and Notes on Pattern Formation

Mechanical Engineering

Faisal, A. H. M.

Adviser(s): Chris Weinberger

Dissertation: Modeling Deformation Twinning in BCC Transition Metals

Rodriguez Rueda, Juan Felipe

Adviser(s): Daniel Olsen

Dissertation: Expanding the Knock/Emissions Limits for the Realization of Ultra-Low Emissions, High-Efficiency Heavy-Duty Natural Gas Engines

Occupational Therapy

Occupation and Rehabilitation Science

Burke, Hannah K.

Adviser(s): Shelly Lane

Dissertation: Advancing Clarity: Exploring Professional Thinking Skills in Occupational Therapy

Physics

Jiang, Puchang

Adviser(s): Jacob Roberts

Dissertation: Molecular Dynamics Simulation Studies and Experimental Measurements of Radiofrequency Heating for Strongly Coupled and Extremely Magnetized Ultracold Neutral Plasmas

Rojas, Paul Nelson

Adviser(s): Norm Buchanan

Dissertation: A Measurement of Muon Neutrino Charged-Current Interactions with a Charged Pion in the Final State Using the NOvA Near Detector

Political Science

Fryer, Melissa Suzanne

Adviser(s): Bradley MacDonald

Dissertation: Hydraulic Fracturing and the Corporate Colonization of the Subsurface

Psychology

Ospina, Javier Humberto

Adviser(s): Alyssa Gibbons and Gwen Fisher

Dissertation: What Motivates Healthcare Workers? Using Latent Profile Analysis to Understand Healthcare Workers' Motives and Their Relationships with Work Outcomes

School of Biomedical Engineering

Bioengineering (Graduate Degree Program in)

Bioengineering

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Dissertation: Understanding and Leveraging Mechanical Forces in Haemostasis

May, Michael Patrick

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Dissertation: Exploiting Noise, Non-Linearity, and Feedback to Differentially Control Multiple Different Cells Using a Single Optogenetic Input

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Dissertation: Engineered mRNA Therapeutic Encoding Beta-Catenin Increased Bone Formation in a Murine Tibial Fracture Model

School of Education

Education and Human Resource Studies

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Dissertation: Leadership in Crisis: The Lived Experiences of Seven School Leaders During COVID-19

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Dissertation: Understanding Collaboration of University, Government, and Industry Leaders to Enhance Local Economic Development: A Phenomenological Study

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Dissertation: Wicked Problems, Complexity, and Mid-Level Leadership in Higher Education: An Action Learning Research Project

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Dissertation: Advancing Equity in Middle School Science: The Role of Classroom Cultures and Curricular Structures

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Dissertation: The Effects of Career Development Planning on Employee Affective Commitment to the Organization

Wilke, Autumn Kathryn

Adviser(s): Kari Dockendorff

Dissertation: Complicating Understandings of Disability Apparentness: Developing a Scale of Dis/Abled Apparentness in Educational Settings

Soil and Crop Sciences

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Dissertation: *Metagenomic Insights into Microbial Colonization and Persistence in Subsurface Fractured Shales*
VanGessel, Carl Joseph
Adviser(s): Geoffrey Morris
Dissertation: *An NLR Gene Likely Underlying RMES1 Provides Global Sorghum Resistance bolstered by RMES2*

Statistics

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Dissertation: *Bayesian Models and Streaming Samplers for Complex Data with Application to Network Regression and Record Linkage*
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Adviser(s): Mevin Hooten and Matt Koslovsky
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Dissertation: *Optimizing Designer Cognition Relative to Generative Design Methods*
Cabrera, Michael Alan
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Dissertation: *The Next Generation Space Suit: A Case Study of the Systems Engineering Challenges in Space Suit Development*
Huss, Moe
Adviser(s): Mike Borky and Daniel Herber
Dissertation: *Development and Quasi-Experimental Study of the Scrum Model-Based System Architecture Process (SMBSAP) for Agile Model-Based Software Engineering*

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MASTER OF ADDICTION COUNSELING IN PSYCHOLOGY

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Schneider, David Lee
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MASTER OF APPLIED INDUSTRIAL/ ORGANIZATIONAL PSYCHOLOGY

Psychology

Applied Industrial/ Organizational Psychology
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MASTER OF APPLIED STATISTICS

Statistics

Applied Statistics
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Business Administration

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Szilvas, Julia Morgan
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 Tysinger Jr., David Stephen
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 Verploegh, Ola
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 Villamaria, Angie
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 Wall, Andrew
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 Watkins, Erin R.
Adviser(s): Travis Maynard
 Watson, Casey Everett
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 Watts, Cassandra Jean
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 Williams, Danielle Makyla Rose
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 Winters, Noah Matthew
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 Yaros, Brian William
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 Yingling, Brian Taylor
Adviser(s): Travis Maynard
 Yussif, Adizatu
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MASTER OF COMPUTER INFORMATION SYSTEMS

Computer Information Systems

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 Burugula, Ruchi Reddy
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Computer Science

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Conservation Leadership

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Engineering

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 Murphy, McKenzie Nicole
Adviser(s): Stuart Tobet
 Murry, Jacob Boyer
Adviser(s): Thomas Bradley
 Selvidge, Dalton
Adviser(s): Ryan Morrison
 Stein, Louis Robert Schneider
Adviser(s): Thomas Bradley
 Sutton, Johnathan Taylor
Adviser(s): Thomas Bradley
 Torres, Jovan
Adviser(s): Thomas Bradley
 VanLaanen, Corrie
Adviser(s): Stuart Tobet
 Vazquez de la Garza, Luis Augusto
Adviser(s): Ketul Popat
 Zelaya Gealdinno, Arturo Jose
Adviser(s): Kirk McGilvray

MASTER OF EXTENSION EDUCATION

Extension Education

Akey, Joy Lynn
Adviser(s): Kellie Enns
 Axtell, Jamie Jo
Adviser(s): Kellie Enns
 Bair, Brittany Taylor
Adviser(s): Kellie Enns and Dessa Watson

Crabb, Brett G.
Adviser(s): Kellie Enns
 Fountain, Angela Joy
Adviser(s): Kellie Enns and Dessa Watson
 Harrington, Arizona
Adviser(s): Kellie Enns and Dessa Watson

MASTER OF FINANCE

Finance and Real Estate

Finance

Cantlon, Jeremiah Douglas
Adviser(s): Rob Schonlau

MASTER OF FISH, WILDLIFE, AND CONSERVATION BIOLOGY

Fish, Wildlife, and Conservation Biology

Hebert, Marcella Ann
Adviser(s): Gail Dethloff
 Sincage, Jamie
Adviser(s): Gail Dethloff

MASTER OF MUSIC

School of Music, Theatre, and Dance

Music

Ashton, Madeline Jeane
Adviser(s): Blythe LaGasse and Andrew Knight
 Burrell, Jade Avery
Adviser(s): Blythe LaGasse
 Evans, Kaitlin R.
Adviser(s): Blythe LaGasse
 Hartman, Anthony Charles
Adviser(s): Bonnie Jacobi
 Henderson, Brianna Nicole
Adviser(s): Blythe LaGasse
 Jackson, Alicia
Adviser(s): Bonnie Jacobi
 Lentz, Heidi M.
Adviser(s): Bonnie Jacobi
 Mathe, Leah Jo
Adviser(s): Bonnie Jacobi
 Mauch, Benjamin Oliver
Adviser(s): Bonnie Jacobi
 Peake, Emmanuel A.
Adviser(s): Blythe LaGasse
 Sailors, Stacey Jean
Adviser(s): Bonnie Jacobi
 Schuessler, Kaitlyn Marie
Adviser(s): Bonnie Jacobi
 Trujillo, Lauren Mary
Adviser(s): Blythe LaGasse
 Van Orman, Dominick Reese
Adviser(s): Bonnie Jacobi

MASTER OF NATURAL RESOURCES STEWARDSHIP

Forest and Rangeland Stewardship

Natural Resources Stewardship

Brown, Timothy
Adviser(s): Sonya LeFebre
 Calderon, Susana D.
Adviser(s): Sonya LeFebre
 Dieterman, Zachary David
Adviser(s): Sonya LeFebre
 Faris McDonald, Sarah Jane
Adviser(s): Sonya LeFebre
 Forte, Steven Michael
Adviser(s): Sonya LeFebre
 Golden, Lindsey Jewell
Adviser(s): Sonya LeFebre
 Havens, Marilla Danielle
Adviser(s): Sonya LeFebre
 Jones, Katie Ann
Adviser(s): Sonya LeFebre
 Landis, Michelle Marie
Adviser(s): Sonya LeFebre
 Littlejohn, Nathan Alexander
Adviser(s): Paul Evangelista
 Martus, Chelsea Mae
Adviser(s): Sonya LeFebre

Miller, Matthew D.
Adviser(s): Sonya LeFebre
 O'Hara, Griffin Patrick Wilding
Adviser(s): Sonya LeFebre
 Paul, Emily Rose
Adviser(s): Paul Evangelista
 Robards, Andrea Jean
Adviser(s): Sonya LeFebre
 Schillinger-Brokaw, Ian Mathieu
Adviser(s): Sonya LeFebre
 Sedlacek, Jade
Adviser(s): Sonya LeFebre
 Southworth, Laura Jean
Adviser(s): Sonya LeFebre
 Troop, Nathan Eugene
Adviser(s): Sonya LeFebre
 Warne, Mitchell
Adviser(s): Sonya LeFebre
 Zimmerman, Caroline Rose
Adviser(s): Sonya LeFebre

MASTER OF NATURAL SCIENCES EDUCATION

Natural Sciences Education

Kessel, Casey Lynn
Adviser(s): Delphine Farmer

MASTER OF OCCUPATIONAL THERAPY

Occupational Therapy

Beckett, Travis Scott
Adviser(s): Julie Seidle
 Downing, Johnna Caroline
Adviser(s): Julie Seidle
 Dye, Amanda Boyce
Adviser(s): Julie Seidle
 Huska, Netanya Denise
Adviser(s): Julie Seidle
 Javier, Gabrielle Leilani
Adviser(s): Julie Seidle
 McComb, Allegra
Adviser(s): Arlene Schmid and Kim Schoessow
 Russell, Andrew Gregory
Adviser(s): Julie Seidle
 Starner, Lisa Christine
Adviser(s): Julie Seidle
 Wharry, Elizabeth Jean
Adviser(s): Julie Seidle

MASTER OF PARK AND PROTECTED AREA MANAGEMENT

Park and Protected Area Management

Ao, Shuang
Adviser(s): Lina Xiong
 Cao, Yaxiong
Adviser(s): Lina Xiong
 Chen, Xinjie
Adviser(s): Lina Xiong
 Chen, Yixun
Adviser(s): Lina Xiong
 Chen, Zhi
Adviser(s): Lina Xiong
 Chen, Ziyue
Adviser(s): Lina Xiong
 Deng, Lin
Adviser(s): Lina Xiong
 Fang, Jun
Adviser(s): Lina Xiong
 Gao, Tianqi
Adviser(s): Lina Xiong
 Ge, Runtong
Adviser(s): Lina Xiong
 Geng, Qiaoyi
Adviser(s): Lina Xiong
 Han, Yaofeng
Adviser(s): Lina Xiong
 Hu, Baiming
Adviser(s): Lina Xiong
 Hu, Jiacheng
Adviser(s): Lina Xiong
 Hu, Qiao
Adviser(s): Lina Xiong

Huang, Xiaohui
Adviser(s): Lina Xiong
 Jia, Shu
Adviser(s): Lina Xiong
 Jiao, Jiawen
Adviser(s): Lina Xiong
 Li, Zhihao
Adviser(s): Lina Xiong
 Lin, Danye
Adviser(s): Lina Xiong
 Liu, Mengying
Adviser(s): Lina Xiong
 Liu, Wei
Adviser(s): Lina Xiong
 Lu, Yanyi
Adviser(s): Lina Xiong
 Niu, Mengyi
Adviser(s): Lina Xiong
 Pan, Yuanyi
Adviser(s): Lina Xiong
 Qian, Yusen
Adviser(s): Lina Xiong
 Shen, Wenzhe
Adviser(s): Lina Xiong
 Shi, Jin
Adviser(s): Lina Xiong
 Song, Taohui
Adviser(s): Lina Xiong
 Sui, Xinyu
Adviser(s): Lina Xiong
 Tian, Ziye
Adviser(s): Lina Xiong
 Wan, Xu
Adviser(s): Lina Xiong
 Wang, Deyang
Adviser(s): Lina Xiong
 Xiong, Danni
Adviser(s): Lina Xiong
 Xu, Xuan
Adviser(s): Lina Xiong
 Xu, Zhanpeng
Adviser(s): Lina Xiong
 Yang, Jingyun
Adviser(s): Lina Xiong
 Yang, Lili
Adviser(s): Lina Xiong
 Yang, Ming
Adviser(s): Lina Xiong
 Yang, Puhang
Adviser(s): Lina Xiong
 Yang, Yan
Adviser(s): Lina Xiong
 Yin, Yazi
Adviser(s): Lina Xiong
 Yu, Zhe
Adviser(s): Lina Xiong
 Zhang, Manrui
Adviser(s): Lina Xiong
 Zhang, Shihua
Adviser(s): Lina Xiong
 Zhang, Yu
Adviser(s): Lina Xiong
 Zhang, Yunning
Adviser(s): Lina Xiong
 Zhao, Guanran
Adviser(s): Lina Xiong
 Zhao, Hanmei
Adviser(s): Lina Xiong
 Zhao, Ruoxiu
Adviser(s): Lina Xiong
 Zhao, Yicheng
Adviser(s): Lina Xiong
 Zheng, Hao
Adviser(s): Lina Xiong
 Zhou, Hongling
Adviser(s): Lina Xiong
 Zhou, Ruochen
Adviser(s): Lina Xiong
 Zhu, Hongjiang
Adviser(s): Lina Xiong
 Zhu, Zhongyang
Adviser(s): Lina Xiong
 Zou, Zeyu
Adviser(s): Lina Xiong

MASTER OF PUBLIC POLICY AND ADMINISTRATION

Public Policy and Administration

Florack, Alex John
Adviser(s): Allison White and Alexis Kennedy
 Herrera, Fredrick Phillip Cole
Adviser(s): Alexis Kennedy
 Larrarte, Renée Michelle
Adviser(s): Allison White
 Latshaw, Alyssah Jean
Adviser(s): Alexis Kennedy
 Michelizzi, Lucie Vivian
Adviser(s): Allison White
 Zhang, Jingwen
Adviser(s): Allison White

MASTER OF SCIENCE

Agricultural and Resource Economics

Bhandari, Pratima
Adviser(s): Rebecca Cleary
 Burkard, Matthew
Adviser(s): Dawn Thilmany
 Miller, Chelsey Alexandra
Adviser(s): Amanda Countryman
 Rice, David James Anderson
Adviser(s): Dawn Thilmany
 Schoenbacher, Justine
Adviser(s): Chris Goemans

Agricultural Biology

Bioagricultural Sciences

Janecek, Taylor John
Adviser(s): Ada Szczepaniec
 Pelon, Amber
Adviser(s): Todd Gaines and Franck Dayan
 Simoes Araujo, Andre Lucas
Adviser(s): Todd Gaines
 Withycombe, Jordan Rena
Adviser(s): Punya Nachappa

Animal Sciences

Baty, Sydney Kyle
Adviser(s): Mark Enns and Scott Speidel
 Hurst, Caleb Wayne
Adviser(s): Mark Enns and Scott Speidel
 Kutz, Mesa Bryann
Adviser(s): Kim Stackhouse-Lawson
 Levenson, Jonah Reid
Adviser(s): Terry Engle
 Molina Plaza, Erick Francisco
Adviser(s): Jasmine Dillon
 Newman, Lauren Katherine
Adviser(s): Kim Stackhouse-Lawson
 Poppy, Christopher Robert
Adviser(s): Terry Engle and Mahesh Narayanan Nair
 Sullivan, Paxton Augusta
Adviser(s): Lily Edwards-Callaway
 Willson, Dennis William
Adviser(s): Temple Grandin

Atmospheric Science

Bowden, Amanda Francine Marie
Adviser(s): Eric Maloney
 Cahill, John Laurence
Adviser(s): Eric Maloney and Elizabeth Barnes
 Hughes, Ann Casey
Adviser(s): David Randall
 Li, En (Yuan)
Adviser(s): Jeffrey Pierce and Emily Fischer
 Marsavin, Andrey
Adviser(s): Jeff Collett Jr.
 Neumaier, Christine Allison
Adviser(s): Sue Van Den Heever and Leah Marinescu
 Sablan, Olivia
Adviser(s): Jeffrey Pierce and Emily Fischer
 Sherman, Erin Alexys
Adviser(s): Kristen Rasmussen

Biochemistry and Molecular Biology

Biochemistry

Black, Sasha
Adviser(s): Jennifer DeLuca

Musco, Brian Joseph
Adviser(s): Jennifer DeLuca
Sparrow, Sarah N.
Adviser(s): Jennifer DeLuca

Biology

Biological Science

Taylor, Alexandra Nicole
Adviser(s): Rachel Mueller and Ashok Prasad

Biomedical Sciences

Donovan, Anna Lynn
Adviser(s): Quint Winger
Eastman, Ryan
Adviser(s): Christianne Magee
Eldridge, Christopher Ryan
Adviser(s): Tod Clapp
Erdevig, Hannah Elise
Adviser(s): Tod Clapp
Gugel, Alice Mei
Adviser(s): Tod Clapp
Gugel, Sophia Mei
Adviser(s): Tod Clapp
Martinez, Alyssa Marie
Adviser(s): Tod Clapp
Shrestha, Purak
Adviser(s): James Graham and Jennifer Barfield
Wittenstein, Jessica R.
Adviser(s): Jennifer Barfield

Cell and Molecular Biology (Graduate Degree Program in)

Cell and Molecular Biology

Todd, Tyler Scott
Adviser(s): Marc Nishimura

Chemical and Biological Engineering

Chemical Engineering

Mendez, Jacy Ciara
Adviser(s): David Dandy

Chemistry

Pena, Ricardo Liberato
Adviser(s): Delphine Farmer
Smiley, Adrienne Nichole
Adviser(s): Jamie Neilson

Civil and Environmental Engineering

Civil Engineering

Alsultan, Faisal Abdulaziz
Adviser(s): Christopher Thornton and Rob Ettema
Bhowmik, Priya Rani
Adviser(s): Sybil Sharvelly
Bianca, Felicia
Adviser(s): Gaofeng Jia
Bullock, Matthew David
Adviser(s): Jeffrey Niemann and Joe Scalia IV
Cote, Cassidy Blaise
Adviser(s): Christopher Thornton
Craig, Brian David
Adviser(s): Timothy Gates and Jose Chavez
Creed, William Frederick
Adviser(s): Ryan Morrison
Derbique, Jack Adams
Adviser(s): Ryan Morrison
Ellis, Jeffrey Michael
Adviser(s): Christopher Thornton
Fischer, Samantha Claire
Adviser(s): Jeffrey Niemann and Joe Scalia IV
Ghalley, Wangmo
Adviser(s): Jeffrey Niemann and Sangam Shrestha
Jacob, Samuel Robert
Adviser(s): Joe Scalia IV
Kepler, Jacob Forrest
Adviser(s): Rob Ettema
Monley, Kendall O'Neil
Adviser(s): Joe Scalia IV
Poteet, Dixie Lin
Adviser(s): Ryan Morrison and Aditi Bhaskar
Primus, Justin Michael
Adviser(s): Chris Bareither
Proulx, Holly Ellen
Adviser(s): Jeffrey Niemann and Joe Scalia IV
Sanchez, Daniel Kyler
Adviser(s): Suren Chen and Karan Venayagamoorthy

Tuladhar, Avalokita
Adviser(s): Ryan Bailey and Mohana Sundaram Shanmugam
Vigil, Matthew G.
Adviser(s): Neil Grigg
Wells, Ryan Michael
Adviser(s): Jeffrey Niemann
Wood, Aaron Michael
Adviser(s): Rebecca Atadero

Clinical Sciences

Forbes, Jessica Nicole
Adviser(s): Eric Monnet and Sarah Marvel

Computer Science

Alqurashi, Saja Salem M.
Adviser(s): Indrakshi Ray
Asif, Asif Uz Zaman
Adviser(s): Indrakshi Ray and Hossein Shirazi
Bashir, Shadaab Kawnain
Adviser(s): Indrakshi Ray and Hossein Shirazi
Dorin, Audrey M.
Adviser(s): Marcia Moraes
Heim, Mark Thomas
Adviser(s): Michael Kirby
Karra, Sai Purna Chandler Reddy
Adviser(s): Sanjay Rajopadhye
Mohan, Seshamali
Adviser(s): Sanjay Rajopadhye
Munir, Azlan
Adviser(s): Sanjay Rajopadhye
Pickard, William Augustus
Adviser(s): Nathaniel Blanchard
Save, Vedit Viraj
Adviser(s): Sanjay Rajopadhye
Soni, Himanshu
Adviser(s): Sanjay Rajopadhye
Vasquez Barreto, Tomas Enrique
Adviser(s): Indrakshi Ray

Construction Management

Bond, Catherine Elaine
Adviser(s): John Killingsworth

Design and Merchandising

Baklanova, Viktoriia
Adviser(s): Joan Anderson and Ruoh-Nan Yan
Montgomery, Anabella Poletti
Adviser(s): Joan Anderson and Kevin Kissell

Ecology (Graduate Degree Program in)

Ecology

Behnke, Cassidy Louise
Adviser(s): Troy Ocheltree
Cleveland, Daniel M.
Adviser(s): Paul Evangelista
Courtney, Karissa Lee
Adviser(s): Jon Salerno
Guidi, Michael Anthony
Adviser(s): Jennifer Bousselot
Smith, Samuel McGrath
Adviser(s): Colleen Webb
Svatos, Emma Catherine
Adviser(s): Dan Preston

Ecosystem Science and Sustainability

Ecosystem Sustainability

Cardenas-Ritzert, Orion SE
Adviser(s): Jody Vogeler

Watershed Science

Geller, Jordyn Cayla
Adviser(s): Stephanie Kampf and Dave Barnard
Olsen-Mikitowicz, Alex Richard
Adviser(s): Steven Fassnacht
Steen, Brian Matthew
Adviser(s): Steven Fassnacht

Electrical and Computer Engineering

Computer Engineering

Davenport, Aaron James
Adviser(s): Carmen Menoni
Kasimsetty Ramesh, Sushmitha
Adviser(s): Steven Reising
Kottakki, Manish Vallishwar
Adviser(s): Steven Reising

Masanamuthu Selvanayagam, Kumaran
Adviser(s): Steven Reising
Miller, Matthew A.
Adviser(s): Steven Reising
Penninti, Akhil
Adviser(s): Edwin Chong
Rudraraju, Kaushik Varma
Adviser(s): Edwin Chong and Sudeep Pasricha
Tan, Songjian
Adviser(s): Haonan Chen
Thakur, Tanmay Madan
Adviser(s): Kevin Lear
Thota, Sai Bhuvan
Adviser(s): Steven Reising
Tiwari, Oshin
Adviser(s): Jesse Wilson
Wang, Liangwei
Adviser(s): Haonan Chen
Zhou, Xu
Adviser(s): Haonan Chen

Electrical Engineering

Bai, Xiaoming
Adviser(s): Chandra Venkatachalam and Haonan Chen
Leshner-Garcia, Jacob Tani
Adviser(s): Chandra Venkatachalam
Seretti, Giuliana Gabriela
Adviser(s): Steven Reising
Way, Ryan J.
Adviser(s): Thomas Chen

Environmental and Radiological Health Sciences

Environmental Health

Foos, Rebecca Hope
Adviser(s): John Rosecrance
Gieseck, Darren Ray
Adviser(s): William Brazile
Hodo, Kiara Imani
Adviser(s): Sheryl Magzamen

Radiological Health Sciences

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

Toxicology

Bartran, Morgan Rachel
Adviser(s): Tara Gries
Bryan, Christina
Adviser(s): Julie Moreno
Gaona, Emily Ann
Adviser(s): Julie Moreno
Gonzalez, Sienna Katarina
Adviser(s): Julie Moreno and Olivia Arnold
Wardynski, Madison Payne
Adviser(s): Julie Moreno and Olivia Arnold

Fish, Wildlife, and Conservation Biology

Lambert, Shannon Michelle
Adviser(s): Bill Kendall
Platis, Nitsa
Adviser(s): Brett Johnson and Yoichiro Kanno
Simons, Victoria Faith
Adviser(s): Kyle Horton

Food Science and Human Nutrition

Food Science and Nutrition

Pepin, Alexa A.
Adviser(s): Brittney Sly
Zhang, Mingyue
Adviser(s): Tiffany Weir and Christopher Gentile

Forest and Rangeland Stewardship

Forest Sciences

Breidenbach, Tamera Elizabeth
Adviser(s): Courtney Schultz
Vicini, Maria
Adviser(s): Camille Stevens-Rumann
Woolsey, George Albert
Adviser(s): Chad Hoffman and Wade Tinkham

Rangeland Ecosystem Science

Bacovcin, Jonathon Joseph
Adviser(s): Caroline Havrilla

Geosciences

Abukhtwa, Ahmed Ali Othman
Adviser(s): *Sean Gallen*
Chohan, Nicholas Patrick
Adviser(s): *William Sanford*
Hurtado, Cecilia Christine
Adviser(s): *Sean Gallen*
Marr, Alexander E.
Adviser(s): *John Ridley and Sally Sutton*
Sabunis, Kivanc
Adviser(s): *Derek Schutt*

Health and Exercise Science

Anderson, Hadalyn Ann-Louise
Adviser(s): *Heather Leach*
Prien, Lydia Mae
Adviser(s): *Heather Leach*

Horticulture and Landscape Architecture

Horticulture

Hess, Greg
Adviser(s): *David Holm and Sastry Jayanty*
Li, Jizhou
Adviser(s): *Yaling Qian*
Linfeld, Allisa
Adviser(s): *Jennifer Bousselet*
Nees, Sabrina
Adviser(s): *Henry Thompson*
Nunez, Olga Esther
Adviser(s): *Henry Thompson and Adam Heuberger*
Tikhonova, Olga
Adviser(s): *David Holm and Sastry Jayanty*

Human Development and Family Studies

Haapanen, Britney
Adviser(s): *Rachel Graham*
Van Deusen, Kaylyn
Adviser(s): *Deborah Fidler*
Walsh, Madison Marie
Adviser(s): *Deborah Fidler*

Journalism and Media Communication

Public Communication and Technology

Cooper, Carson Kane
Adviser(s): *Rosa Martey*
Fairbairn, Michelle Takara
Adviser(s): *Tori Arthur*
Giesenhausen, Erica There
Adviser(s): *Ashley Anderson*
Luft, Emily Augusta
Adviser(s): *Michael Humphrey*
Montgomery, Emily
Adviser(s): *Samuel Tham*
Peterson, Field Loomis
Adviser(s): *Jaime Jacobsen*

Mathematics

Neighbors, Tristan Joseph
Adviser(s): *Clayton Shonkwiler*
Romero, Alissa Renee
Adviser(s): *Liz Arnold*
Willmot, Sean Allen
Adviser(s): *James Wilson*

Mechanical Engineering

Brown, Jenna
Adviser(s): *Dan Zimmerle and Bret Windom*
Katsampes, Nicholas Paul
Adviser(s): *Daniel Olsen*
Poland, Michael James
Adviser(s): *Ben Gadomski*
Ruhle, Ryan J. E.
Adviser(s): *Walajabad Sampath*
Sharma, Manav
Adviser(s): *Bret Windom*

Microbiology, Immunology, and Pathology

Microbiology

Baird, Cassandra Lynn
Adviser(s): *Jeffrey Wilusz*
Desmond, Zachary Michael
Adviser(s): *Brian Geiss*
Deuel, Jordan Mychael
Adviser(s): *Jeffrey Wilusz*

Endres, Blake Thomas
Adviser(s): *Jeffrey Wilusz and Brian Geiss*
Gasdik, Nicole
Adviser(s): *Jeffrey Wilusz*
Holmes, Mandisa Loring
Adviser(s): *Brian Geiss*
Horvat, Anna Alenka
Adviser(s): *Jeffrey Wilusz*
McClain, Shannon Gardner
Adviser(s): *Jeffrey Wilusz*
Mumm, Leah Catherine
Adviser(s): *Brian Geiss*
Nichols, Tanya
Adviser(s): *Brian Geiss*
Patterson, Johnathan
Adviser(s): *Mercedes Gonzalez-Juarrero*
Reyes, Nicholas Jade
Adviser(s): *Jeffrey Wilusz*
Trejo Cabrera, Flabia Michell
Adviser(s): *Jeffrey Wilusz*

Occupational Therapy

Hanson, Moriah Ruth
Adviser(s): *Caiti Peters and Arlene Schmid*

Physics

Compton, Lia Fang Ping
Adviser(s): *Kristen Buchanan*

Psychology

Arkfeld, Patrice Ann
Adviser(s): *Brad Conner*
Dunne, Christine Marie
Adviser(s): *Silvia Sara Canetto*
Kulish, Bailee Mae
Adviser(s): *Silvia Sara Canetto*
Perpich, Rachel Anne
Adviser(s): *Gwen Fisher*
Piercey, Cianna Jayne
Adviser(s): *Hollis Karoly*
Zaker, Ashleigh M.
Adviser(s): *Lorann Stallones*

School of Advanced Materials Discovery (Graduate Degree Program in)

Materials Science and Engineering

Kalinovich, Andrew
Adviser(s): *Travis Bailey*

School of Education

Student Affairs in Higher Education

Bates, John David
Adviser(s): *Shirl Portillos and Carmen Rivera*
Bazan, Joseph Ray
Adviser(s): *Carmen Rivera*
Brown, Susan Elizabeth
Adviser(s): *Jody Donovan*
Buehler, Holly Grimm
Adviser(s): *Jody Donovan*
Cortez-Aguilar, Toni C.
Adviser(s): *Jody Donovan*
Field, Frances R.
Adviser(s): *Lea Hanson*
Gardner, Elizabeth Ruth
Adviser(s): *David McKelfresh*
Glatfelter, Casey
Adviser(s): *Lea Hanson*
Herrick, Samantha Lynn
Adviser(s): *David McKelfresh*
Hollern, Haley Anna
Adviser(s): *Jody Donovan*
Klanseck, Reanna Mary
Adviser(s): *Mike Ellis*
Marroquin, Micah Timothy
Adviser(s): *Jen Johnson*
O'Neal, Jessica
Adviser(s): *Lea Hanson*
Peterson, Kiley C.
Adviser(s): *Kyle Oldham*
Sargent, Samantha L.
Adviser(s): *Jody Donovan and Sean Jaster*

Soil and Crop Sciences

Aksland, Ian Brazil
Adviser(s): *Jay Ham*

Tyler, Roger Whitaker
Adviser(s): *Steven Fonte*

Statistics

France Nkansah, Faustina
Adviser(s): *Mary Meyer*

Systems Engineering

Cheptonui, Fancy
Adviser(s): *Dan Zimmerle and Stuart Riddick*
Copenhaver, James Richard
Adviser(s): *Erika Gallegos*
Ebersole, Adam
Adviser(s): *Tim Coburn*
Kemp, Timothy
Adviser(s): *Erika Gallegos*
Nunley, James
Adviser(s): *Ann Batchelor*
Stan, Shane L.
Adviser(s): *Tim Coburn*

MASTER OF SOCIAL WORK

School of Social Work

Social Work

Abeyta, Katherine Patricia
Adviser(s): *Eunhee Choi*
Breidenstein, Julie
Adviser(s): *Eunhee Choi*
Cabrera Haller, Jamie
Adviser(s): *Eunhee Choi*
Chamberlain, Arienna
Adviser(s): *Eunhee Choi*
Curtis, Samantha Nicole
Adviser(s): *Eunhee Choi*
Dooley, Elizabeth Grace
Adviser(s): *Eunhee Choi*
Goldstein, Babette
Adviser(s): *Eunhee Choi*
Harpe, Emily Mae Ruth
Adviser(s): *Eunhee Choi*
Hebbert, Anna Louise
Adviser(s): *Eunhee Choi*
Hughes, Sara Elizabeth
Adviser(s): *Eunhee Choi*
Joiner, Kayla Ann
Adviser(s): *Eunhee Choi*
Kasparovics, Nikki Aija
Adviser(s): *Eunhee Choi*
Maclean, Elise An
Adviser(s): *Eunhee Choi*
McDonnell, Kelly Lynn
Adviser(s): *Eunhee Choi*
McShan, Paul Douglas
Adviser(s): *Eunhee Choi*
Nickel, Lena Claudia
Adviser(s): *Eunhee Choi*
Palaschak, Nicole
Adviser(s): *Eunhee Choi*
Paquet, Andrew Jean
Adviser(s): *Eunhee Choi*
Peritz, Mitchell
Adviser(s): *Eunhee Choi*
Ramirez, Jennifer Alexandra
Adviser(s): *Eunhee Choi*
Rosenberry, Jamie Kaye
Adviser(s): *Eunhee Choi*
Svoboda-James, Anjela L.
Adviser(s): *Eunhee Choi*
Valand, Thomas Christian
Adviser(s): *Eunhee Choi*

MASTER OF SPORT MANAGEMENT

Sport Management

Bryant, Davis Matthew
Adviser(s): *Andrew Goldsmith*
Clarkin, Kelly Sabrina
Adviser(s): *Andrew Goldsmith*
Cook, Jordan Danaé
Adviser(s): *Andrew Goldsmith*
Dawick, Joshua Michael
Adviser(s): *Andrew Goldsmith*
Dildilian, Reef Colter
Adviser(s): *Andrew Goldsmith*

Howard, Harrison Alexander
Adviser(s): Andrew Goldsmith
 Johnson, Sharde Alexandria
Adviser(s): Andrew Goldsmith
 McNamara, Mary E.
Adviser(s): Andrew Goldsmith
 Small, Matthew M.
Adviser(s): Andrew Goldsmith
 Wimp, Katherine
Adviser(s): Andrew Goldsmith

MASTER OF TOURISM MANAGEMENT

Human Dimensions of Natural Resources

Tourism Management

Alzahrani, Mashael Mofareh A.
Adviser(s): Alan Bright
 Buchanan, Krista M.
Adviser(s): Alan Bright
 Chi, Xiangyang
Adviser(s): Lina Xiong
 Davidson, Abigail Renee
Adviser(s): Alan Bright
 Florez, Jocelyn A.
Adviser(s): Alan Bright
 Gong, Tao
Adviser(s): Lina Xiong
 Guo, Yuqi
Adviser(s): Lina Xiong
 He, Yushan
Adviser(s): Lina Xiong
 Kong, Menghan
Adviser(s): Lina Xiong

Larson, Carol Chaney
Adviser(s): Alan Bright
 Li, Simiao
Adviser(s): Lina Xiong
 Liu, Hongrui
Adviser(s): Lina Xiong
 Liu, Yamei
Adviser(s): Lina Xiong
 Luo, Yixuan
Adviser(s): Lina Xiong
 Ma, Chengjin
Adviser(s): Lina Xiong
 Nan, Qi
Adviser(s): Lina Xiong
 Shang, Rutao
Adviser(s): Lina Xiong
 Shen, Tong
Adviser(s): Lina Xiong
 Shen, Ziqun
Adviser(s): Lina Xiong
 Shi, Jingjing
Adviser(s): Lina Xiong
 Wan, Hang
Adviser(s): Lina Xiong
 Wang, Landi
Adviser(s): Lina Xiong
 Wu, Jiaxuan
Adviser(s): Lina Xiong
 Wu, Jing
Adviser(s): Lina Xiong
 Wu, Pingfan
Adviser(s): Lina Xiong
 Xiang, Yinuo
Adviser(s): Lina Xiong

Yao, Siqu
Adviser(s): Lina Xiong
 Ye, Zihan
Adviser(s): Lina Xiong
 Zarei, Iman
Adviser(s): Alan Bright
 Zhang, Jia
Adviser(s): Lina Xiong
 Zhang, Yatong
Adviser(s): Lina Xiong
 Zhao, Meng
Adviser(s): Lina Xiong
 Zhong, Chen
Adviser(s): Lina Xiong
 Zimmerman, Jessica Tate
Adviser(s): Alan Bright

PROFESSIONAL SCIENCE MASTER'S

Ecosystem Science and Sustainability

Buziak, Melanie Grace
Adviser(s): Matthew Ross
 Gill, James
Adviser(s): Matthew Ross
 Lyons, Benjamin John
Adviser(s): Stephen Ogle
 Morgan, Margaret Spencer
Adviser(s): Nathan Mueller
 Reyling, Joshua E.
Adviser(s): Matthew Ross
 Rost, Christine Marie
Adviser(s): Stephen Ogle and Nathan Mueller
 Scolio, Gabriella Charlotte
Adviser(s): Stephen Ogle and Rich Conant

GRADUATE DEGREES AWARDED Summer 2023

GRADUATE SCHOOL

Dean Colleen Webb

DOCTOR OF ENGINEERING

Systems Engineering

Blond, Kyle Edward
Adviser(s): Thomas Bradley
Dissertation: A Decision-Making Framework for the Kc-46A Maintenance Program
 Villanueva Jr., Arturo Nipal
Adviser(s): Steve Simske
Dissertation: Optimizing Text Analytics and Document Automation with Meta-Algorithmic Systems Engineering

DOCTOR OF PHILOSOPHY

Animal Sciences

Gonzalez Sanchez, Sara Victoria
Adviser(s): Gina Geornaras and Mahesh Narayanan Nair
Dissertation: Processes to Improve Storage Shelf-Life and Palatability of Beef

Atmospheric Science

Davis, Luke Lynden Benjamin
Adviser(s): David Thompson
Dissertation: Links Between Climate Feedbacks and the Large-Scale Circulation Across Idealized and Complex Climate Models
 Rocque, Marquette
Adviser(s): Kristen Rasmussen
Dissertation: Influence of Terrain on the Characteristics and Life Cycle of Convection Observed in Subtropical South America
 Yook, Simchan
Adviser(s): David Thompson
Dissertation: The Role of Earth System Interactions in Large-Scale Atmospheric Circulation and Climate

Biochemistry and Molecular Biology

Biochemistry

Beyers, Wyatt Christopher
Adviser(s): Santiago Di Pietro
Dissertation: Identification of the TPC2 Interactome Reveals TSPAN10 and OCA7 as Key Players in the Biogenesis of Melanosomes
 Cast, Thomas Peter
Adviser(s): Soham Chanda
Dissertation: N-Linked Glycosylation is Fundamentally Linked to the Surface Expression of Neuroligins
 Saxton, Matthew Neeley
Adviser(s): Tim Stasevich
Dissertation: Live-Cell Imaging Uncovers the Relationship Between Histone Acetylation, RNA Polymerase II Phosphorylation, and Chromatin Dynamics

Biomedical Sciences

Logsdon, Deirdre Maria
Adviser(s): Quint Winger and Rebecca Krisher
Dissertation: Modeling Human Trophoblast Development During the Peri-Implantation Period Using Extended Embryo Culture
 Saedi, Hana Ibrahim A.
Adviser(s): Susan Tsunoda
Dissertation: miR-137 Regulates PTP61F, Affecting Insulin Signaling, Metabolic Homeostasis, and Starvation Resistance in Drosophila Melanogaster

Cell and Molecular Biology (Graduate Degree Program in)

Cell and Molecular Biology

Arhouma, Zeyad Kamal
Adviser(s): Debbie Crans
Dissertation: Antibacterial Growth Effects and Speciation of Several Vanadium Salts and Complexes
 Berezin, Casey-Tyler
Adviser(s): Jozsef Vigh
Dissertation: Opioid Bioavailability in the Retina Modulates Sleep/Wake Behavior

Leleiwi, Ikaia Clinton
Adviser(s): Kelly Wrighton
Dissertation: Multi-Omics Investigation of Interactions between Persistent Bacteria and Salmonella in the Inflamed Gut

Chemistry

Boissiere, Jacob Daniel
Adviser(s): Amy Prieto
Dissertation: Investigation of the Growth Mechanism of Highly Branched Silica Nanowires Grown Using in-Situ Cu-Catalyst Loading, and the Development of Electrochemical Anodization Synthetic Methods Specifically Targeting Solid Ionically Conducting Materials
 Campanella, Anthony John
Adviser(s): Joe Zadrozny
Dissertation: Synthetic Control of Magnetic Resonance Properties towards Metal-Based Electron Paramagnetic Resonance Imaging
 Gallegos, Liliana Cabrera
Adviser(s): Robert Paton
Dissertation: Combining Mechanistic and Statistical Models for Predicting Reaction Outcomes in Organic Synthesis
 Hendricks, Alexander Ryo
Adviser(s): Chris Ackerson
Dissertation: Bioengineering of Cloneable Inorganic Nanoparticles
 Kale, Amanda R.
Adviser(s): Amy Prieto
Dissertation: Exploring Phase Selectivity and Morphological Control in Cu-Sb-Se Nanoparticle Synthesis
 Klem, Heidi Raelyn
Adviser(s): Martin McCullagh and Robert Paton
Dissertation: Modeling Conformational Heterogeneity in Biomolecules
 Kostenkova, Kateryna
Adviser(s): Debbie Crans
Dissertation: Synthesis and Characterization of Biologically Relevant Redox-Active Molecules

Link, Jeremy Scott

Adviser(s): Chuck Henry
Dissertation: Development of Low-Cost
Capillary Driven Immunoassays for Improved
Medical Diagnostics

Luchini, Guilian

Adviser(s): Robert Paton
Dissertation: Digital Molecular Representations for
Reaction Prediction and Optimization

Morrison, Thomas L.

Adviser(s): Matthew Shores
Dissertation: Investigating the Origins of Slow
Magnetic Relaxation of $S = \frac{1}{2}$ Ni(III) Cyclams

Nieto, Kelly

Adviser(s): Amy Prieto
Dissertation: Tuning Antimony Anodes Through
Electrodeposition to Inform on the Reaction and
Degradation Mechanisms in Sodium-Ion Batteries

Samuels, Fionna Morningstar Drozda

Adviser(s): Nancy Levinger
Dissertation: Oh Cryoprotectant, Wherefore Art Thou
Cryoprotectant? Investigation of the Permeation of
Common Cryoprotectants into Live Rice Callus Cells
by Coherent Raman Microscopy

Sujansky, Stephen J.

Adviser(s): Jeff Bandar
Dissertation: Advancing the Utility of Organic
Superbases in Synthetic Methodology

Toole, Justin R.

Adviser(s): Justin Sambur
Dissertation: Measuring Dissolution Rates and
Interfacial Energetics of Monolayer Molybdenum
Disulfide Electrodes in Electrochemical Systems

Civil and Environmental Engineering

Civil Engineering

Kumar, Shantanu

Adviser(s): Neil Grigg and Mohammed Mehany
Dissertation: Optimization of Sustainability and
Resilience for Transportation Projects

Wu, Yangyang

Adviser(s): Suren Chen
Dissertation: Resilience of Transportation Network
during Post-Earthquake Emergency Response and
Recovery Stages

Communication Studies

Communication

Marshall-McKelvey, Kira Lee

Adviser(s): Evan Elkins
Dissertation: Beautiful Transgressions: Subversion
and Visibility in Youtube's Beauty Community

Ecology (Graduate Degree Program in)

Ecology

Carroll, Sarah Louise

Adviser(s): Robin Reid
Dissertation: A Holistic Evaluation of Human-
Elephant Interactions in Multiuse Landscapes

Hardy, Bennett Michael

Adviser(s): Larissa Bailey and Chris Funk
Dissertation: Of Toads and Tolerance:
Intraspecific Variation in Host Persistence when
Challenged by Disease

Hayes, Forest Parker

Adviser(s): Joel Berger
Dissertation: Ecological Consequences of Warming
Climes for Cold-Adapted Species – Evidence from
Mountain Goats

Nigro, Katherine Michelle

Adviser(s): Miranda Redmond
Dissertation: The Role of Disturbance and Local
Adaptation in Altering Tree Regeneration Responses
to Climate Change

Pitt, William Jacob

Adviser(s): Punya Nachappa
Dissertation: Characterizing Host Plant-Virus-
Vector Interactions of the Potato Virus Y. and
Aphid Pathosystem

Rodriguez Ramos, Josué A.

Adviser(s): Kelly Wrighton
Dissertation: Demystifying Viruses: Understanding
the Role of River Viruses on Microbial Community
Structure and Biogeochemical Cycling Through a
Multi-Omic Lens

Economics

Care, Jonathan Charles

Adviser(s): Stephan Weiler
Dissertation: Three Essays in Regional Economics:
Migration, Regional Portfolio Theory, Resilience, and
Agglomeration Economics

Chin, Sayorn

Adviser(s): David Mushinski and Sammy Zahran
Dissertation: Three Essays on Welfare, Well-
Being, and Labor

Cruz Luzuriaga, Manuel David

Adviser(s): Ramaa Vasudevan and Daniele Tavani
Dissertation: Essays of Secular Stagnation, Income
and Wealth Distribution, and Employment

Hutabarat, Simon Poltak Hamonangan

Adviser(s): Terry Iverson
Dissertation: Essays on Bitcoin Mining and
Renewable Energy: Exploring Sustainability and
Profitability

Io, Kenese

Adviser(s): Anita Pena and Anders Fremstad
Dissertation: Essays on the Economics of Education

Mudenda, Lackson Daniel

Adviser(s): Anita Pena and Ray Miller
Dissertation: Three Essays on Development: Access to
Services in Developing Countries

Tampubolon, Devanand Pandapotan

Adviser(s): Anita Pena
Dissertation: Three Essays on Public Policies
in Indonesia

Walke, Adam Gregory

Adviser(s): Stephan Weiler and Ramaa Vasudevan
Dissertation: Institutions and Structural
Transformations in the North American Economy

Wilson, Michelan Lychon

Adviser(s): Edward Barbier
Dissertation: Water Quality and Fishery Impacts

Electrical and Computer Engineering

Electrical Engineering

Vaccarano, Mattia

Adviser(s): Chandra Venkatachalam
Dissertation: Coexistence of Weather Radars
and Communication Systems: Model to Identify
Interfering Sources and Mitigation Solutions

Wernsing, Keith Alan

Adviser(s): Randy Bartels
Dissertation: Multiphoton Spatial Frequency
Modulated Imaging

Environmental and Radiological Health Sciences

Environmental Health

Craig, Amanda Lynn

Adviser(s): William Brazile
Dissertation: Occupational Exposure to Bioaerosols at
Colorado Dairies

Radiological Health Sciences

Labb, Samantha A.

Adviser(s): Ralf Sudowe
Dissertation: Evaluation of Sodium Bismuthate
Chromatographic Systems for the Separation of
Americium from Curium

Fish, Wildlife, and Conservation Biology

Chan, Aung Nyein

Adviser(s): George Wittemyer
Dissertation: Implications of Movement Behavior
Responses of Both Asian and African Elephants in
Changing Landscapes of the 21st Century

Setash, Casey Marie

Adviser(s): David Koons
Dissertation: Breeding Waterfowl Productivity in a
Flood-Irrigated Agricultural Landscape

Food Science and Human Nutrition

Food Science and Nutrition

Woolf, Emily Katlyn

Adviser(s): Sarah Johnson
Dissertation: Cardiovascular-Protective Effects of
Blueberry Consumption in Postmenopausal Women
with Above Normal Blood Pressure

Geosciences

Scamardo, Julianne Eileen

Adviser(s): Ellen Wohl
Dissertation: Form and Function: Quantifying
Geomorphic Heterogeneity and Drivers in Dryland
Non-Perennial River Corridors

Health and Exercise Science

Human Bioenergetics

Gao, Xiang

Adviser(s): Kaigang Li
Dissertation: How are Driving Licensure Status,
Delay in Driving Licensure, and Driving Exposure
Associated with Alcohol and Drug Use, Parental
Monitoring Knowledge, Peer Alcohol and Drug
Use, and Health Education and Employment of
Emerging Adults?

Smith, Meghan Elizabeth

Adviser(s): Tom LaRocca
Dissertation: Identifying Novel Molecular
Mechanisms of Healthspan using Multi-Omics

Horticulture and Landscape Architecture

Horticulture

Sterle, David Gabriel

Adviser(s): Ioannis Minas
Dissertation: Addressing the Threat of Frost
Damage on Peach Floral Buds through Large-Scale
Cold Hardiness Phenotyping, Dynamic Weather
Modeling and Non-Targeted Metabolomic and
Proteomic Analysis

Human Development and Family Studies

Applied Developmental Science

Clark, Emma Lian McLeod

Adviser(s): Lauren Shomaker
Dissertation: Sleep and Insulin Sensitivity in
Adolescents at Risk for Type 2 Diabetes

Miller, Reagan Lee

Adviser(s): Lauren Shomaker and Rachel Graham
Dissertation: Ecological Momentary Assessment
of Mechanisms of Change During a Mindfulness-
Based Intervention for Adolescents Exposed to
Chronic Stressors

Human Dimensions of Natural Resources

Champine, Veronica Murielle

Adviser(s): Rebecca Niemiec
Dissertation: Social-Psychological Factors Influencing
Community Engagement in Urban Biodiversity
Conservation

Franks, Todd Jay

Adviser(s): Alan Bright
Dissertation: Testing a Model of Customer Service
and Satisfaction of a Luxury Wingshooting
Lodge Experience

Gonzalez, Mireille N.

Adviser(s): Rebecca Niemiec
Dissertation: Group-Level Social Influences for
Carnivore Restoration and Management

Journalism and Media Communication

Public Communication and Technology

Rosen, Zoey Mariah

Adviser(s): Marilee Long
Dissertation: Shades of Risk: A Mixed-Methods
Approach to Designing and Testing a New
Hurricane Map Graphic

Mathematics

O'Connor, Justin Lee

Adviser(s): Wolfgang Bangerth
Dissertation: Computational Feasibility of
Simultaneous Analysis and Design in Interior Point
Topology Optimization

Street, Ciera Nicole

Adviser(s): Jess Hagman
Dissertation: Exploring Women of Color's Expressions
of Mathematical Identity. The Role of Institutional
Resources and Mathematical Values

Vargas-Rosario, Daniel O.

Adviser(s): Henry Adams
Dissertation: Persistent Homology of Products
and Gromov-Hausdorff Distances Between
Hypercubes and Spheres

Mechanical Engineering

Horesh, Noah T.

Adviser(s): Jason Quinn

Dissertation: *Economic and Environmental Evaluation of Emerging Electric Vehicle Technologies*

Kuiper, Jason Paul

Adviser(s): Christian Puttlitz

Dissertation: *Development of an Artificial Temporomandibular Joint Disc Replacement*

Lucas, Stephen Philip

Adviser(s): Bret Windom

Dissertation: *Synthesis, Properties, and Suitability of Various Oxymethylene Ethers for Compression Ignition Fuels*

Quiroz Nuila, David Armando

Adviser(s): Jason Quinn

Dissertation: *Environmental and Economic Evaluation of Algal-Based Biofuels through Geographically Resolved Process and Sustainability Modeling*

Microbiology, Immunology, and Pathology

Microbiology

Carpenter, Molly Jean

Adviser(s): Christie Mayo

Dissertation: *Characterizing the Effects of Bluetongue Virus Coinfection in Culicoides Sonorensis*

Hay, Arielle J. D.

Adviser(s): Julie Moreno and Mark Zabel

Dissertation: *Glial Inflammation as a Key Regulator and Therapeutic Target for Prion Disease*

Kapuscinski, Marylee Louise

Adviser(s): Mark Stenglein

Dissertation: *High Throughput Characterization of Bunyavirus Diversity, Ecology, and Reassortment Potential*

McMinn, Rebekah Joy

Adviser(s): Greg Ebel

Dissertation: *A Circuitous Journey of Virus Characterization and Surveillance in North and Central America*

Pathology

Ammons, Dylan Thomas

Adviser(s): Steven Dow

Dissertation: *Use of Single-Cell RNA Sequencing and Comparative Immuno-Oncology to Gain Insights into Spontaneous Canine Cancers*

Cao, Jennifer Wang

Adviser(s): Steven Dow

Dissertation: *Establishing Canine Osteosarcoma as a Solid Tumor Model for the Evaluation of B7-H3 Car T Cell Therapy*

Harris, Macallister Chance

Adviser(s): Brendan Podell

Dissertation: *The Role of Vitamin A and Mycobacterial Lipids in the Immunopathogenesis of Mycobacterium Tuberculosis Infections*

Harris, Robert Adam Dugger

Adviser(s): Anne Avery

Dissertation: *Using Gene Expression and Mutational Profiling to Characterize Canine Acute Myeloid Leukemia and Assess Their Comparative Features with Human Acute Myeloid Leukemia*

Occupational Therapy

Occupation and Rehabilitation Science

Mingils, Susan Moore

Adviser(s): Patti Davies and Jaclyn Stephens

Dissertation: *Investigating the Neural Mechanisms of Rhythmic Entrainment and Auditory Priming Using EEG*

Physics

Cooper, Samuel Francis

Adviser(s): Dylan Yost

Dissertation: *Optical Lattice Deceleration of a Cryogenic Metastable Atomic Hydrogen Beam*

Doyle, Derek David

Adviser(s): Norm Buchanan

Dissertation: *A Measurement of the Double-Differential Electron Antineutrino Charged-Current Inclusive Cross Section in the NOvA Near Detector*

Political Science

Leal McCormack, Rudy

Adviser(s): David McIvor

Dissertation: *Towards a Dialectical Account of Eco-Neurosis: Developing a Framework on the Unconscious in an Age of Ecological Degradation*

Witlacil, Mary E.

Adviser(s): Bradley MacDonald

Dissertation: *Pessimism and the Anthropocene*

Psychology

Claxton, Alexander Bailley

Adviser(s): Anne Cleary

Dissertation: *Examining the Tip-of-the-Tongue Phenomenon with Scalar Judgments*

Davis, Samuel Robert

Adviser(s): Mark Prince

Dissertation: *Seeking or Risk: Mental Health Symptoms and Associated Behaviors in College Student-Athletes*

Huebert, Andrew Michael

Adviser(s): Anne Cleary

Dissertation: *Letter Matching in Word Familiarity: Comparing Slot Specific, Relative Position, and Overlap Coding Approaches*

Jentink, Kade Garrett

Adviser(s): Carol Seger

Dissertation: *Cue Competition and Feature Representation in a Category Learning Task: An fMRI Study*

Myers, Sarah Jean

Adviser(s): Matthew Rhodes

Dissertation: *Is Judgment Reactivity Really about the Judgment?*

Oselinsky, Katrina

Adviser(s): Dan Graham

Dissertation: *An Exploration of Varying Attentional Focus Strategies on the Exercise Experience*

Patton, Colleen Elise

Adviser(s): Benjamin Clegg

Dissertation: *The Influence of Trust, Self-Confidence and Task Difficulty on Automation Use*

Tuthill, Shelby Diane

Adviser(s): Mark Prince

Dissertation: *Building Connection and Reducing Isolation: A Group Therapy Intervention for LGBTQ+ Young Adults*

Wallace, Gemma Tierney

Adviser(s): Kimberly Henry and Brad Conner

Dissertation: *Longitudinal Panel Networks of Risk and Protective Factors in Youth Suicidality*

Wong, Jacqueline Reed

Adviser(s): Josh Prasad

Dissertation: *Reflections on Turnover Amidst Turmoil: A Qualitative Exploration of the "Great Resignation"*

School of Advanced Materials Discovery (Graduate Degree Program in)

Materials Science and Engineering

Gangwish, Justin Phillip

Adviser(s): Susan James and Travis Bailey

Dissertation: *Development of Bioinspired Hyaluronan Enhanced Synthetic Polymers for Medical Applications*

School of Education

Education and Human Resource Studies

Ash-Bala, Eleanor Ruth

Adviser(s): Susana Munoz

Dissertation: *Coming to Terms with Myself: Exploring the Development of Emerging White Racial Justice Accomplices in College*

Geis Pike, Elizabeth Jean

Adviser(s): Ann Sebald

Dissertation: *The Stories of How Two Different Student Teaching Models Impacted Teacher Identity: Six Narratives of Beginning Teachers*

Matlock, Sarah

Adviser(s): Daniel Birmingham

Dissertation: *Exploring the Efficacy of a Social-Emotional Focused Equine-Assisted Learning Program for Youth in a School-Based Partnership*

Rausch, Thomas Alan

Adviser(s): Leann Kaiser

Dissertation: *Teaching for Transfer: Exposure, Experiences, and Instructional Behavior of Instructors in Higher Education*

Schiavone, Alessandra Josephine

Adviser(s): Donna Gines

Dissertation: *The Role of Transformational Leadership in Empowering Public Educators*

Stampka, Scott Allen

Adviser(s): Carole Makela

Dissertation: *Employee Engagement: Critique, Theory, and Model*

School of Social Work

Social Work

Banks, Tiffany Nicole

Adviser(s): Helen Holmquist-Johnson

Dissertation: *Nothing About Us, Without Us: Elevating Voices from the Autistic Community*

Soil and Crop Sciences

Stokes, Sean Clark

Adviser(s): Thomas Borch

Dissertation: *Soil Degradation and Water Scarcity: The Importance of Soil Organic Matter and Reuse of Non-Traditional Water Sources within Agricultural Systems*

Statistics

Pugh, Sierra

Adviser(s): Bailey Fosdick and Ander Wilson

Dissertation: *Statistical Models for COVID-19 Infection Fatality Rates and Diagnostic Test Data*

Rimkus, Mantautas

Adviser(s): Haonan Wang and Piotr Kokoszka

Dissertation: *Application of Statistical and Deep Learning Methods to Power Grids*

Ryder, Nathan Andrew

Adviser(s): Kayleigh Keller

Dissertation: *Methodology in Air Pollution Epidemiology for Large-Scale Exposure Prediction and Environmental Trials with Non-Compliance*

Systems Engineering

Crawford, Setrige Wayne

Adviser(s): Kamran Eftekhari Shahroudi

Dissertation: *MBSAP Application to UAV-Based Wildfire Detection and Communication*

Eddy, Amy Heck

Adviser(s): Jeremy Daily

Dissertation: *Leveraging Operational Use Data to Inform the Systems Engineering Process of Fielded Aerospace Defense Systems*

Heap, David Alexander

Adviser(s): Peter Young

Dissertation: *Sediment Management Alternatives Analysis in the Louisiana Deltaic Plain*

Maldonado, Kenly

Adviser(s): Steve Simske

Dissertation: *Situational Strategic Awareness Monitoring Surveillance System (SSAMSS)*

Rabinowitz, Aaron Isaac

Adviser(s): Thomas Bradley

Dissertation: *Systems and Operational Modeling and Simulation to Address Research Gaps in Transportation Electrification*

MASTER IN ARTS LEADERSHIP AND CULTURAL MANAGEMENT

Arts Leadership and Cultural Management

Lupton, Lex Anastazja

Adviser(s): Michelle LaQuatra

Mondragon, Andrea Renee

Adviser(s): Michelle LaQuatra

Murphy, Hillary

Adviser(s): Michelle LaQuatra

Pieper, Jenna Lee

Adviser(s): Michelle LaQuatra

Roberts, Christina Diane

Adviser(s): Michael Seman

Scheibe, Isabelle Ann
Adviser(s): Michael Seman
Van Hasselt, Alexandra Sophia
Adviser(s): Michael Seman

MASTER OF ADDICTION COUNSELING IN PSYCHOLOGY

Psychology

Addiction Counseling in Psychology
Butler, Cole Allen
Adviser(s): Brad Conner and Mark Prince
Clark, MacKenzie Brennan
Adviser(s): Brad Conner and Mark Prince
Crown, Chrystina
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
Majestic, Kristine Abigail
Adviser(s): Brad Conner and Mark Prince
Palso, Keylee
Adviser(s): Brad Conner and Mark Prince
Pinkston, Rachel Ann
Adviser(s): Brad Conner and Mark Prince
Robertson, Cassidy Anne
Adviser(s): Brad Conner and Mark Prince
Teo, Shih Ee
Adviser(s): Brad Conner and Mark Prince

MASTER OF AGRICULTURE

Agricultural Sciences

Lowney, Brenton Tate
Adviser(s): Mark Enns
Pickard, Carissa Nicole
Adviser(s): Mark Enns
Stockstill, Casey Elizabeth
Adviser(s): Mark Enns

MASTER OF APPLIED INDUSTRIAL/ ORGANIZATIONAL PSYCHOLOGY

Psychology

Applied Industrial/ Organizational Psychology

Berry, Amira S.
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
Luyombya, Rashida Masane
Adviser(s): Alyssa Gibbons
McDaniel, Delaney Gayle
Adviser(s): Alyssa Gibbons
Nienhaus, 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
Sun, Yuyan
Adviser(s): Alyssa Gibbons

MASTER OF APPLIED STATISTICS

Statistics

Applied Statistics

Astudillo-Simon, Jeffrey Raziel
Adviser(s): Kirsten Eilertson
Bradbury, Charles Andrew
Adviser(s): Kirsten Eilertson
Brown, Jeffrey Thomas
Adviser(s): Kirsten Eilertson
Clary, Gabrielle
Adviser(s): Kirsten Eilertson

Clayson, Drew J.
Adviser(s): Kirsten Eilertson
Dollard, Jon
Adviser(s): Kirsten Eilertson
Entwistle, Grace
Adviser(s): Kirsten Eilertson
Farhat, Ramzi R.
Adviser(s): Kirsten Eilertson
Forero, Mateo
Adviser(s): Kirsten Eilertson
Franks, Jordan Steven
Adviser(s): Kirsten Eilertson
Gaba, Folly Napo
Adviser(s): Kirsten Eilertson
Grant, Penny Eleanor
Adviser(s): Kirsten Eilertson
Hernandez, Lori Ann
Adviser(s): Kirsten Eilertson
Isaacson, Trevor Thompson
Adviser(s): Kirsten Eilertson
Johnson, Delsie Leigh
Adviser(s): Kirsten Eilertson
Kiehl, Adam Carl
Adviser(s): Kirsten Eilertson
Latimer, Brennan
Adviser(s): Kirsten Eilertson
Lewis, Craig Martin
Adviser(s): Kirsten Eilertson
Madsen, Jacob Bryce
Adviser(s): Kirsten Eilertson
McCaslin, Hanna Marie
Adviser(s): Kirsten Eilertson
Minns, Cody R.
Adviser(s): Kirsten Eilertson
Murtazina, Dilyara A.
Adviser(s): Kirsten Eilertson
Paces, Will Robert
Adviser(s): Kirsten Eilertson
Peter, Eric
Adviser(s): Kirsten Eilertson
Schaefer, Paul William
Adviser(s): Kirsten Eilertson
Smith, Bryce William
Adviser(s): Kirsten Eilertson
Starer, Emily Roberts
Adviser(s): Kirsten Eilertson
Stastny, Tiana Helen
Adviser(s): Kirsten Eilertson
Vassalli, Francesco
Adviser(s): Kirsten Eilertson

MASTER OF ARTS

Anthropology and Geography

Anthropology

Lynch, Riley DeMorrow
Adviser(s): Heidi Hausermann
Malaker, Tanmoy
Adviser(s): Steve Leisz

Communication Studies

Buzzetta, Autumn Nicole
Adviser(s): Elizabeth Williams
Paul, Willow E.
Adviser(s): Martin Carcasson
Taylor, Kirstin Reeves
Adviser(s): Nick Marx

English

Al-Jaf, Chnur Mahmud Fatah
Adviser(s): Fabiola Ehlers-Zavala
Dunlap, Makayla Danay
Adviser(s): Tobi Jacobi and Sue Doe
Gabriel, Kailey Elle
Adviser(s): Tony Becker and Nyssa Knarvik
Hashemin, Katayoun
Adviser(s): Gerald Delahunty and Luciana Marques
Mangialetti, Tony Shenandoah
Adviser(s): Michael Palmquist
Nickerson, Savannah Lynn
Adviser(s): Sue Doe
Wigginton, Brook
Adviser(s): Tim Amidon
Will, Nathan Michael Walker
Adviser(s): Tony Becker

History

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

Languages, Literatures, and Cultures

Gabriel, Kailey Elle
Adviser(s): Frederique Grim and Nyssa Knarvik
Gallardo Montenegro, José Francisco
Adviser(s): Nyssa Knarvik and John Slater
Sarasty Salazar, Edward
Adviser(s): Alyssia Miller
Will, Nathan Michael Walker
Adviser(s): Frederique Grim

Philosophy

Harris, Blake
Adviser(s): Katie McShane
Kirchner, John J.
Adviser(s): Jeff Kasser
Van, Minh-Tu
Adviser(s): Collin Rice
White, Halie Elizabeth
Adviser(s): Matt MacKenzie

Political Science

Adkins, Tessa Marie
Adviser(s): Ryan Scott
Aghababian, Sidra M.
Adviser(s): Dimitris Stevis
Menolasino, Christopher Sean
Adviser(s): Ryan Scott

School of Education

Counseling and Career Development

Bagley, Christina Elizabeth
Adviser(s): Sharon Anderson
Corchado, Briana Dianne
Adviser(s): Laurie Carlson and Jessica Gonzalez-Voller
Eggerson, Sabrina Gabrielle
Adviser(s): Jessica Gonzalez-Voller
Furtner, Emily Bretta
Adviser(s): Laurie Carlson
Jackson, Jayden
Adviser(s): Sharon Anderson
Lentz, Anthony Joseph
Adviser(s): Laurie Carlson and Sharon Anderson
Ryan, Alexis
Adviser(s): Jackie Peila-Shuster
Simonton, Schuyler
Adviser(s): Jackie Peila-Shuster

Sociology

DeBruin, Jacob Timothy
Adviser(s): Anthony Roberts

MASTER OF FINE ARTS

Art and Art History

Art

Hamilton, Samantha Marie
Adviser(s): Aitor Lajarin-Encina

English

Creative Writing

Ash, Summer Julia
Adviser(s): Ramona Ausubel
Carey, Patrick Joseph
Adviser(s): Ramona Ausubel
Combs, Sunset Elizabeth
Adviser(s): Harrison Fletcher
Kneisley, John Anderson
Adviser(s): Dan Beachy-Quick
Lear, Megan Nicole
Adviser(s): Nina McConigley and Ramona Ausubel
Shrayfer, Lilia
Adviser(s): EJ Levy and Ramona Ausubel
Wesely, Nicolas Dean
Adviser(s): Dan Beachy-Quick
Witthohn, Alec Ross
Adviser(s): Dan Beachy-Quick and Ramona Ausubel

MASTER OF BUSINESS ADMINISTRATION

Business Administration

Basilio, Justin
Adviser(s): Travis Maynard
Bradley, Patrick Shawn
Adviser(s): Travis Maynard
Brennan, Timothy Paul
Adviser(s): Travis Maynard
Burbach, Bradley Robert
Adviser(s): Travis Maynard
Burnell, David William
Adviser(s): Travis Maynard
Buss, Jennifer Anne
Adviser(s): Travis Maynard
Davis, Dominic
Adviser(s): Travis Maynard
Dorn, Gregory Hale
Adviser(s): Travis Maynard
Duca, Nicole Kay
Adviser(s): Travis Maynard
Duran, Fabiola
Adviser(s): Travis Maynard
Francken, Rebecca
Adviser(s): Travis Maynard
Gibson, John Addison
Adviser(s): Travis Maynard
Martinson, Madilynn Cae
Adviser(s): Travis Maynard
Millsapps, Kristy Jean
Adviser(s): Travis Maynard
Sauceda, Eric Anthony
Adviser(s): Travis Maynard
Soto, Jorge Ivan
Adviser(s): Travis Maynard
St George, Ana Nubia
Adviser(s): Travis Maynard
Stone, Sanna B.
Adviser(s): Travis Maynard
Tamari, Alexsander
Adviser(s): Travis Maynard
West, Jesse Jay
Adviser(s): Travis Maynard
Zabel, Travis Dean
Adviser(s): Travis Maynard

MASTER OF COMMUNICATIONS AND MEDIA MANAGEMENT

Journalism and Media Communication

Communications and Media Management

Ashby, Emily Lynn
Adviser(s): Gregory Luft
Chutkow (Grundy), Caroline Ann
Adviser(s): Gregory Luft
Delgado, Alyshea Devinie
Adviser(s): Gregory Luft
Shriver, Kennedy M.
Adviser(s): Gregory Luft

MASTER OF COMPUTER INFORMATION SYSTEMS

Computer Information Systems

Pennington, Zachary El
Adviser(s): Leo Vijayasaraty

MASTER OF EDUCATION

School of Education

Education and Human Resource Studies

Abbey, Josephine Katlyn
Adviser(s): Wendy Barnes and Donna Gines
Alcorta, Lixandra
Adviser(s): Wendy Barnes and Donna Gines
Ashmore, Mica Lee
Adviser(s): Sue Lynham
Bain, Lurana Sangiacomo
Adviser(s): Leann Kaiser
Daigle, Mallory Erin
Adviser(s): Wendy Barnes and Donna Gines

Dickerson, Craig Lee
Adviser(s): Sue Lynham
Doss, Patrick Joseph
Adviser(s): Wendy Barnes and Donna Gines
Eddy, Debra Lynn
Adviser(s): Sue Lynham
Gaskamp, Brook Lyn
Adviser(s): Leann Kaiser
Goldenstein, Emily Elizabeth
Adviser(s): Wendy Barnes and Donna Gines
Haynes, Mackenzie Nichole
Adviser(s): Wendy Barnes and Donna Gines
Joy, Jamie L.
Adviser(s): Thomas Chermack and DaeSeok Chai
Maffett, Vincent Scott
Adviser(s): Sue Lynham
Martz, Allison Campbell
Adviser(s): Tobin Lopes
Miles, Kaitlin Dianne
Adviser(s): Wendy Barnes and Donna Gines
Myrick, Demitria Jennae
Adviser(s): DaeSeok Chai
Ngo, Celine Alexis Escolar Chua
Adviser(s): Sue Lynham
O'Dell, Abbie Elaine
Adviser(s): Leann Kaiser
Phaneuf, Aaron John
Adviser(s): DaeSeok Chai
Seufer, Jessica Rose
Adviser(s): Wendy Barnes and Donna Gines
Stevens, Rachel Caroline
Adviser(s): Wendy Barnes and Donna Gines

MASTER OF ENGINEERING

Engineering

Castillo, Michael Anthony
Adviser(s): Tiezheng Tong
Golovach, Daniel Kenneth
Adviser(s): Thomas Bradley
Harvey, Amelia Amber
Adviser(s): Stuart Tobet
Hovenkotter, Mahalia
Adviser(s): Stuart Tobet
Inglis, Blake J.
Adviser(s): Neil Grigg
Kempf, Rachel
Adviser(s): Susan De Long
Pettit, Sawyer Elijah
Adviser(s): Thomas Bradley

MASTER OF FINANCE

Finance and Real Estate

Finance

Dong, Xiaoyu
Adviser(s): Rob Schonlau

MASTER OF MUSIC

School of Music, Theatre, and Dance

Music

Bivins, Stephanie Nicole
Adviser(s): James Kim
DiFebo, Jake Jonathan
Adviser(s): Jim David and Seth Pendergast
Hill, Andrew Arthur
Adviser(s): Rebecca Phillips
Martella, Christopher Thomas
Adviser(s): Blythe LaGasse
Napper, Rachael Lynn
Adviser(s): Wes Kenney
Nichols, William Payden
Adviser(s): Rebecca Phillips
Ordway, Patrick Ryan
Adviser(s): Wes Kenney
Sieger, Katherine
Adviser(s): Blythe LaGasse
Stone, Alyssa Lauren
Adviser(s): Blythe LaGasse
Verbeeck, Femke
Adviser(s): Blythe LaGasse
Young, Amanda D'Aloisio
Adviser(s): Rebecca Phillips

MASTER OF NATURAL RESOURCES STEWARDSHIP

Forest and Rangeland Stewardship

Natural Resources Stewardship

Glass, Laurence Graham
Adviser(s): Sonya LeFebre
Gruber, Oliver Maxwell
Adviser(s): Sonya LeFebre
Tofte, Casey Jane
Adviser(s): Sonya LeFebre
Vornlocker, Douglas John
Adviser(s): Sonya LeFebre
Master of Occupational Therapy

MASTER OF NATURAL SCIENCES EDUCATION

Natural Sciences Education

Cleary, James
Adviser(s): Meena Balgopal
Lincoln, Jacquelyn W.
Adviser(s): Kate Wilsterman
Schleicher, Christina Marie
Adviser(s): Donald Mykles and Sean Bryan
Weir, Sarah Ruth
Adviser(s): Martin Gelfand

MASTER OF OCCUPATIONAL THERAPY

Occupational Therapy

Biedermann, Anna E.
Adviser(s): Julie Seidle
Biondo, Regan Paige
Adviser(s): Julie Seidle
Bithell, Lilly
Adviser(s): Julie Seidle
Bolin, Stephanie Maria
Adviser(s): Julie Seidle
Bourland, Eva Caroline
Adviser(s): Julie Seidle
Burns, Ryan
Adviser(s): Julie Seidle
Center, Tej
Adviser(s): Julie Seidle
Claydon, Hannah Marie
Adviser(s): Julie Seidle
Eddington, Melanie Leigh
Adviser(s): Julie Seidle
Fredeen, Lauren Lindsey
Adviser(s): Julie Seidle
Friedler, Sophia Marie
Adviser(s): Julie Seidle
Garrett, Krista M.
Adviser(s): Julie Seidle
Garrett, Tiffany Nicole
Adviser(s): Julie Seidle
Gonsar, Marie Elizabeth
Adviser(s): Julie Seidle
Guilliams, Gina Nicole
Adviser(s): Julie Seidle
Highlander, Hailey AnnMarie
Adviser(s): Julie Seidle
Huyber, Carly Marie
Adviser(s): Julie Seidle
Langius, Samantha L.
Adviser(s): Julie Seidle
Lowe, Alanna Kelly
Adviser(s): Julie Seidle
Mattei, Samantha Elise
Adviser(s): Julie Seidle
Merfeld, Morgan M.
Adviser(s): Julie Seidle
Merkowitz, Leah Nicole
Adviser(s): Julie Seidle
Mick, Mary Elizabeth
Adviser(s): Julie Seidle
Parks, Kristen Kay
Adviser(s): Julie Seidle
Pulley, Avery June
Adviser(s): Julie Seidle

Ray, Brooke Danielle
Adviser(s): Julie Seidle
 Servan-Alvarez, Doris Estefania
Adviser(s): Julie Seidle
 Slaven, Mary Kate
Adviser(s): Julie Seidle
 Stearns, Juliet Sophia
Adviser(s): Julie Seidle
 Steinhuis, Sarah L.
Adviser(s): Julie Seidle
 Stellburg, Emily Catherine
Adviser(s): Julie Seidle
 Tran, Jasmine My Linh
Adviser(s): Julie Seidle
 Villano, Elissa Brooke
Adviser(s): Julie Seidle
 von Breitenfeld, Emma E.
Adviser(s): Julie Seidle
 Wiggan, Kristina Miju
Adviser(s): Julie Seidle

MASTER OF PUBLIC POLICY AND ADMINISTRATION

Public Policy and Administration

Brown, Gavin James
Adviser(s): Allison White
 Cueto Barraza, Laura Daniela
Adviser(s): Alexis Kennedy
 Eckenrod, Jonna
Adviser(s): Youngsung Kim
 Wall, Eric L.
Adviser(s): Allison White

MASTER OF SCIENCE

Agricultural and Resource Economics

Lallement, Luc Craig Robert
Adviser(s): Jesse Burkhardt
 Schuck, Skyler
Adviser(s): Dawn Thilmany

Animal Sciences

Carlson, Chloé Marie
Adviser(s): Jennifer Martin
 Clark, Samantha Maye
Adviser(s): Jasmine Dillon
 Herrera Barrera, Carmen Natalia
Adviser(s): Pablo Pinedo
 Kness, Danielle Elizabeth
Adviser(s): Temple Grandin
 Rogers, Corley Danielle
Adviser(s): Temple Grandin
 Singh Richards, Ashley Jasmine
Adviser(s): Temple Grandin and Caiti Peters

Atmospheric Science

Barbero, Tyler Warren
Adviser(s): Michael Bell
 Chakraborty, Anindita
Adviser(s): Kristen Rasmussen and Jim Hurrell
 Glade, Ivy E.
Adviser(s): Jim Hurrell

Biochemistry and Molecular Biology

Biochemistry

Spencer, Grace Madison
Adviser(s): Steven Markus

Biomedical Sciences

Alimam, Tasneem
Adviser(s): Tod Clapp
 Alvarado Colon, Jean Carlos
Adviser(s): Christianne Magee
 Angelo, Claire Elizabeth
Adviser(s): James Graham and Jennifer Barfield
 Barrette, Paige Kennedy
Adviser(s): Tod Clapp
 Bermudez, John-Gabriel Diego
Adviser(s): Christianne Magee
 Bott, Hannah R.
Adviser(s): Tod Clapp
 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
 Calt, Sarah Anne
Adviser(s): James Graham and Jennifer Barfield
 Cooper, Hayley Nicole
Adviser(s): James Graham and Jennifer Barfield
 Cory, Megan M.
Adviser(s): Tod Clapp
 Denniston, Anna Danielle
Adviser(s): James Graham and Jennifer Barfield
 Dunn, Brandi
Adviser(s): James Graham and Jennifer Barfield
 Felsch, Ashley Nicole
Adviser(s): Christianne Magee
 Foulk, Lyta E.
Adviser(s): Christianne Magee
 Gallat, Alexandra Simonne
Adviser(s): Christianne Magee
 Gareis, Taylor M.
Adviser(s): Tod Clapp
 Halphen, Emily Grace
Adviser(s): Christianne Magee
 Hord, Taylor
Adviser(s): Russ Anthony and Quint Winger
 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
 Martinez, Maximilliano A.
Adviser(s): Tod Clapp
 McBride, Alexandria P.
Adviser(s): James Graham and Jennifer Barfield
 Mendez-Vazquez, Hadassah Renee
Adviser(s): Seonil Kim
 Meriwether, Victoria Elizabeth
Adviser(s): Christianne Magee
 Montgomery, Jaelyn N.
Adviser(s): James Graham and Jennifer Barfield
 Murphy, Jacey Elizabeth
Adviser(s): Christianne Magee
 Newsom, Alexandra Cecily
Adviser(s): Christianne Magee
 Pellegrino, Kaitlin J.
Adviser(s): Tod Clapp
 Pendleton, Cameron Bryce
Adviser(s): Tod Clapp
 Pennell, Pascal K.
Adviser(s): Tod Clapp
 Perea, Skylar Lynae
Adviser(s): Tod Clapp
 Polito, Elias
Adviser(s): Tod Clapp
 Rederick, Madison Noelle
Adviser(s): James Graham and Jennifer Barfield
 Rivera, Madison Ann
Adviser(s): Christianne Magee
 Silicato, Grace Katherine
Adviser(s): James Graham and Jennifer Barfield
 Stamps, Sarah Marie
Adviser(s): Christianne Magee
 Strong, Tarryn
Adviser(s): Tod Clapp
 Thulasiram, Neeha
Adviser(s): Tod Clapp
 Tian, Yuchen
Adviser(s): James Graham and Jennifer Barfield
 Vaswani, Simran
Adviser(s): Tod Clapp
 Weems, Falyann Kayla
Adviser(s): Tod Clapp

Cell and Molecular Biology (Graduate Degree Program in)

Cell and Molecular Biology

Lewis, Aidan Michael
Adviser(s): Susan Bailey

Chemical and Biological Engineering

Chemical Engineering

Silagy, Brooke Janelle
Adviser(s): Jason Quinn and Kenneth Reardon

Chemistry

Grundy, Josef Vogt
Adviser(s): Debbie Crans and Joe Zadrozny
 McBride, Brennan Clay
Adviser(s): Jamie Neilson

Civil and Environmental Engineering

Civil Engineering

Aluthwala, Kasun Prabodha Sahabandu
Adviser(s): Karan Venayagamoorthy and Loc Ho
 Anderson, Tristen Robert
Adviser(s): Pierre Julien
 Breverman, Avital Liora
Adviser(s): MAZDAK Arabi
 Centola, Theresa Lourdes
Adviser(s): Joe Scalia IV
 Clement, Esther Marie
Adviser(s): Joe Scalia IV and Chris Bareither
 Hayter, Lindsey
Adviser(s): Peter Nelson
 Martin, Garret Michael
Adviser(s): Chris Bareither
 Murray, John Thomas
Adviser(s): Peter Nelson
 Orcutt, Heath Marie
Adviser(s): Joe Scalia IV and Chris Bareither
 Schulz, Evan Yenwei
Adviser(s): Ryan Bailey and Ryan Morrison
 Thormodsgard, David Palmer
Adviser(s): Christopher Thornton
 Wickham, Kevin Andrew
Adviser(s): Jeffrey Niemann and Joe Scalia IV

Clinical Sciences

Colla, Sandro
Adviser(s): Katie Seabaugh
 Del Nero, Bruna
Adviser(s): Chris Orton and Brianna Potter
 Diaz, Devon Michael
Adviser(s): Julien Guillaumin
 Kramer, Brittany Marie
Adviser(s): Marlis Rezende
 Martens, Elise M.
Adviser(s): Kate Vickery
 Parker, Ashley S.
Adviser(s): Jenna Burton
 Rozental, Aaron J.
Adviser(s): Stephanie McGrath and Lisa Bartner
 Scavelli, Diane Michelle
Adviser(s): Sarah Marvel

Computer Science

Kandoi, Chirag Rajubhai
Adviser(s): Nathaniel Blanchard
 Mifsud, Domenick Mason
Adviser(s): Chuck Anderson and Francisco Ortega
 Narendra, Gauthami
Adviser(s): Chuck Anderson and Sanjay Rajopadhye
 Shah, Rushabh Sunil
Adviser(s): Sangmi Pallickara
 Sullivan, Brian Thomas
Adviser(s): Francisco Ortega
 Talukder, Md Rakibul Hasan
Adviser(s): Indrajit Ray

Design and Merchandising

Schmidt, Alea M.
Adviser(s): Laura Malinin and Jain Kwon
 Shin, Donghoon
Adviser(s): Karen Hyllegard

Ecology (Graduate Degree Program in)

Ecology

Buchholz, Natalie Sterling
Adviser(s): Julia Klein
 Dewey, 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 Bousselot

Straub, Korissa Stephanie

Adviser(s): Stacy Lynn and Ryan Bailey

Wright, Anna E.

Adviser(s): Jeremy Sueltenfuss and Troy Ocheltree

Ecosystem Science and Sustainability

Ecosystem Sustainability

Smith, Alia B.

Adviser(s): Gillian Bowser and Philip Halliwell

Electrical and Computer Engineering

Computer Engineering

Trejo, Brayan Alejandro

Adviser(s): Steven Reising

Electrical Engineering

Afifi, Salma Sameh

Adviser(s): Sudeep Pasricha

Miller, Zane Paul

Adviser(s): Jim Cale

Environmental and Radiological Health Sciences

Radiological Health Sciences

Fehrman, Joseph Michael

Adviser(s): Thomas Johnson and Alexander Brandl

Prebble, Amber Rose

Adviser(s): Keara Wood

Toxicology

Aguilar Marquez, Laura Alejandra

Adviser(s): Ron Tjalkens

Al-Mansoori, Hailey Noel

Adviser(s): Julie Moreno and Olivia Arnold

Basendwa, Amnah Saleh A.

Adviser(s): Julie Moreno

Chesterman, Carly S.

Adviser(s): Tara Gries

Diviney, Ashley Nichole

Adviser(s): Julie Moreno

Gidday, Anna Kelsey

Adviser(s): Julie Moreno

Gloe, Madelyn Elizabeth

Adviser(s): Olivia Arnold and Tara Gries

Gomez-Mancillas, Evangelina

Adviser(s): Julie Moreno and Olivia Arnold

Holland-DeVore, Nicole Danielle

Adviser(s): Julie Moreno

Kelly, Kendra Jayne

Adviser(s): Gregory Dooley

Russell, Nicole R.

Adviser(s): Julie Moreno

Sanchez, Valeria

Adviser(s): Julie Moreno

Webb, Kaitlyn Danielle

Adviser(s): Julie Moreno and Olivia Arnold

Wilson, Susan Grace Burlingame

Adviser(s): Julie Moreno

Fish, Wildlife, and Conservation Biology

Verahrami, Anahita Katrine

Adviser(s): Sara Bombaci

Food Science and Human Nutrition

Food Science and Nutrition

Giunta, Alexis Marie

Adviser(s): Christopher Gentile

Lessnick, Aviva Loren

Adviser(s): Tiffany Weir

Schultz, Ellison Eileen

Adviser(s): Christopher Gentile

Forest and Rangeland Stewardship

Forest Sciences

McNorvell, Michael Anthony

Adviser(s): Camille Stevens-Rumann

Menick, Casey Elizabeth

Adviser(s): Chad Hoffman and Wade Tinkham

Rangeland Ecosystem Science

Binck, Elin Firth

Adviser(s): Jeremy Sueltenfuss

Geosciences

Doherty, Amanda

Adviser(s): Sally Sutton

Dunn, Sarah Beth

Adviser(s): Sara Rathburn

Escobar Arenas, Luis Carlos

Adviser(s): Lisa Stright

Reis, Wyatt K.

Adviser(s): Dan McGrath

Health and Exercise Science

Acosta, Jordan Sydney

Adviser(s): Brett Fling

Wedderburn, J'Michael

Adviser(s): Josiane Broussard

Horticulture and Landscape Architecture

Horticulture

Carpenter, Griffin Mark

Adviser(s): Jessica Prenni and Eduardo

Gutierrez-Rodriguez

Guedes Salerno, Amanda

Adviser(s): Jennifer Bousselot

Hickey Jr., Thomas McGrady

Adviser(s): Jennifer Bousselot and Mark Uchanski

Lepard, Ariel

Adviser(s): Davina Rhodes

Pott, Jakob Patrick

Adviser(s): Ioannis Minas

Prentice, Sheila K.

Adviser(s): James Klett

Rohrbaugh, Carley R.

Adviser(s): Jorge Vivanco

Human Development and Family Studies

Baer, Samantha Leigh

Adviser(s): Kelley Quirk and Rachel Graham

Dungan, Maggie E.

Adviser(s): Zeynep Biringen

Gaylord, Joshua J.

Adviser(s): David MacPhee

Jensen, Spencer L.

Adviser(s): Susan Hepburn and Kelley Quirk

Krause, Jillian Theresa

Adviser(s): Rachel Graham

Lincoln, Michael

Adviser(s): Zeynep Biringen

Najman, Natalie

Adviser(s): Kelley Quirk

Richkin, Talia

Adviser(s): Gloria Luong

Tomasula Martin, Lily Cabrini

Adviser(s): Susan Hepburn

Trotta, Naomi Giselle

Adviser(s): Shelley Haddock and Rachel Graham

Human Dimensions of Natural Resources

Human Dimensions of Natural Resources

Basto Eyzaguirre, Arianna

Adviser(s): Anna Lavoie

Fennell, Samuel Riley

Adviser(s): Alan Bright

Tamlyn, Kaiya Anne

Adviser(s): Rebecca Niemiec

Warners, Micah Gerrit

Adviser(s): Brett Bruyere

Journalism and Media Communication

Public Communication and Technology

Enyinnaya, Virtue Chibuike

Adviser(s): Samuel Tham

Jensen, Maya Faye

Adviser(s): Katie Abrams

Maze, Rhea

Adviser(s): Jaime Jacobsen

Muhammad, Huzaifa

Adviser(s): David Wolfgang

Sakas, Michael Elizabeth

Adviser(s): Michael Humphrey

Mathematics

Wong Dolloff, Kaylee Mercedes

Adviser(s): Patrick Shipman

Mechanical Engineering

Bayer, Justin

Adviser(s): Daniel Olsen

Gottfried, Jacob A.

Adviser(s): Azer Yalin

Johnson, Steve Lantry

Adviser(s): Daniel Olsen and Sam Bechara

Landin, Nikolas Karl

Adviser(s): Bret Windom

Mollet, Winrose A.

Adviser(s): Daniel Olsen and Dan Zimmerle

Microbiology, Immunology, and Pathology

Microbiology

Ackart Jr., David Forrest

Adviser(s): Randall Basaraba

Occupational Therapy

Beyers, Camryn N.

Adviser(s): Arlene Schmid

Fyhrie, Jennifer

Adviser(s): Arlene Schmid

Le Fevre, Eleanor Frances Duffy

Adviser(s): Arlene Schmid

Lovell, Emily Raymonde

Adviser(s): Aaron Eakman

Navrotskaya, Ekaterina

Adviser(s): Anita Bundy

Physics

Lehnerz, Nicholas Lee

Adviser(s): Richard Bradley

Lide, Mark Hampton

Adviser(s): Christian Sanner

Psychology

Pharmer, Rebecca Lorraine

Adviser(s): Benjamin Clegg

School of Advanced Materials Discovery (Graduate Degree Program in)

Materials Science and Engineering

Aboyie, Getnet Abera

Adviser(s): Garret Miyake

School of Biomedical Engineering

Bioengineering (Graduate Degree Program in)

Bioengineering

Cook, Joshua A.

Adviser(s): Brian Munskey

School of Education

Student Affairs in Higher Education

Burks, Margaret

Adviser(s): Pamela Graglia

Carreño, Edgar

Adviser(s): Carmen Rivera

Mazurana, Amber Phelps

Adviser(s): Lea Hanson

Ridenour, Brianna Lynn

Adviser(s): Craig Chesson and Laura Giles

Vann, Lexus Jasmine

Adviser(s): Carmen Rivera

Velazquez, Eduardo

Adviser(s): Carmen Rivera

Soil and Crop Sciences

Callen, Jessica Cameron

Adviser(s): Eugene Kelly and Susan Melzer

Doyle, Hunter Skye

Adviser(s): Joe Brummer

Gallo, William Samuel

Adviser(s): Jay Ham

Johnson, Kristen Kate

Adviser(s): Geoffrey Morris

Mendoza Martinez, Violeta

Adviser(s): Meagan Schipanski

Schuh, Anthony J. K.

Adviser(s): Geoffrey Morris

Statistics

Im, Seongwon

Adviser(s): Ander Wilson

Khatun, Mosammat Sonia

Adviser(s): Daniel Cooley

Nabeen, A. H. M. Musfiqur Rahman

Adviser(s): Daniel Cooley

Zheng, Yao

Adviser(s): Daniel Cooley

Systems Engineering

Mbua, Mercy Waithira

Adviser(s): Dan Zimmerle and Stuart Riddick

MASTER OF SOCIAL WORK**School of Social Work*****Social Work***

Lister, Audrey Louise

Adviser(s): Jamie Yoder

MASTER OF SPORT MANAGEMENT**Sport Management**

Mayoss, Isabel Lilian

Adviser(s): Andrew Goldsmith

Rubalcave, Jackson T.

Adviser(s): Andrew Goldsmith

PROFESSIONAL SCIENCE MASTER'S**Chemical and Biological Engineering*****Biomufacturing and Biotechnology***

Willis, Caleb Marcus

Adviser(s): Matt Kipper

Ecosystem Science and Sustainability

Remmers, Katie Jo

Adviser(s): Nathan Mueller

Natural Sciences

Goedeker, Alyssa Maxine

Adviser(s): Jennie Willis Marko

Mitchell, Susan Beth

Adviser(s): Tingting Yao

Stein, Vivian Rene

Adviser(s): Jennie Willis Marko



Fall 2023

College of Agricultural
Sciences



**COLORADO STATE
UNIVERSITY**

COLLEGE OF AGRICULTURAL SCIENCES COMMENCEMENT

December 15, 2023

ORDER OF CEREMONY

Processional	Colorado State Brass Quintet
Welcome and Presentation of Colors	Dean James Pritchett and Army ROTC Color Guard
God Bless America and the National Anthem	Nathan Messina-Anderson
Land Acknowledgement	Dean Pritchett
Introduction and Recognition of Platform Party, Faculty, and Staff	Dean Pritchett
Recognition of Students	Dr. Shawn Bingham and Addy Elliott
Conferring of Degrees	Dean Pritchett and Dr. Jan Nerger
Diploma Distribution	Dean Pritchett, Elias Quiñonez, and Department Representatives
Student Remarks	Mia Campbell
Alumni and Closing Remarks	Matt Camper
Alma Mater	Nathan Messina-Anderson
Recessional	Colorado State Brass Quintet

Announcer

Elias Quiñonez, Manager of Student Life and Diversity

Department Marshals

Dr. Cynthia Brown, Department Marshal, Agricultural Biology
Dr. Chris Goemans, Department Marshal, Agricultural and Resource Economics
Tiare Santistevan, Department Marshal, Animal Sciences
Dr. Davina Rhodes, Department Marshal, Horticulture and Landscape Architecture
Dr. Mike Wilkins, Department Marshal, Soil and Crop Sciences

On the Platform

Dr. Andrew Seidl, Professor and College Marshal, Agricultural and Resource Economics
Dr. James Pritchett, Dean, College of Agricultural Sciences
Dr. Jan Nerger, Interim Provost, Colorado State University
Dr. Shawn Bingham, Director of University Honors Program
Eric Ray, Vice President for Human Resources
Dr. Amy Charkowski, 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
Matt Camper, Assistant Dean of Teaching Practice and Academic Programs, College of Agricultural Sciences
Addy Elliott, Assistant Dean of Advising and Student Success, College of Agricultural Sciences
Dr. Noa Roman-Muniz, Interim Department Head, Agricultural Biology
Dr. Hayley Chouinard, Department Head, Agricultural and Resource Economics
Dr. Patrick Doyle, Department Head, Animal Sciences
Dr. Mengmeng Gu, Department Head, Horticulture and Landscape Architecture
Dr. Chris Pires, Department Head, Soil and Crop Sciences

COLLEGE OF AGRICULTURAL SCIENCES

CANDIDATES FOR UNIVERSITY HONORS SCHOLAR

Fall 2023

Rebecca Crook, Equine Science major and Business Administration minor with Entrepreneurship certificate. Thesis title: *An Analysis of the Effectiveness of Immunocontraceptives in the Management of Wild Horse and Burro Populations in the United States.*

Sarah Mendus, Horticulture major and Creative Writing minor with Controlled Environment Horticulture concentration. Thesis title: *Underground.*

Malei Tipton, Animal Science major with Teacher Development concentration. Thesis title: *Planting the Seeds of Change: A Community Garden Business Plan.*

COLLEGE OF AGRICULTURAL SCIENCES

CANDIDATES FOR BACCALAUREATE DEGREES

Fall 2023

COLLEGE OF AGRICULTURAL SCIENCES

Dean James Pritchett

BACHELOR OF SCIENCE

Agricultural Biology

Ganter, Grace E.
Hutzley, James T.
Tiernan, Zachary William

Agricultural Business

Baum, Jacob C.
Bittner, Megan R.
Britt, Cole Douglas
DeWitt-Webb, Rebekah L.
Dunston, Maram K.
Ebright, Dillon Ray
Lyons, Rachel S.
Mendizabal, Brittany L.
Nomina, Anthony John +
Richardson, Michael Shane *
Rogers, John Lambert
Smith, Kassi Heather
Thompson, Justin M.
Valdez, Austin David
Valdez, Garrett S.
Woods, Jacqueline Elizabeth

Animal Science

Autry, Paige Alison
Barnes, Anthony Eugene +

Bolles, Kaitlyn *
Casalegno, Edmundo Nicolas
Cochran, Elizabeth Page
DeMattia, Marisa Marie
Ebner-beck, Alissa Leonora + *
Flanagan, Elizabeth Jane
Hartung, Savannah Lee
Henry, Deanna Lynn
Hesse, Lauren Emeline
Hill, Shelby rose Zafe
Hoffman, Savannah Leigh *
Horick, Danielle Edna
Houghton, Amanda J. +
Jones, Kamryn Kay
Kresse, Natalie
Marbello, Quentin Lewis *
Merkel, Cassandra Elizabeth *
Morris, Hanna Adelle *
Patrick, Kasandra Janel
Plumer, Sarah Pauline
Quinlan, Kaitlyn Laura
Rodezno, Carlos Arturo
Ruch, Abigail Maria *
Shaffer, Scott Gerald
Silveira, Bella Danelle *
Slim, Justina Rose *
Thoren, Kalissa Olivia * ^
Tipton, Malei Macheyl + =
Torres Carrillo, Leonardo *
Wambeke, Isabella May =

Environmental Horticulture

Campbell, Mia *
Campbell III, Allen Barry
Erickson, Tate Everett +
Gray, William Anthony
Martinez, Austin Michael
McLellan, Ian Lane

Equine Science

Bahr, Hannah Elizabeth
Benson, Sonya Day *
Boling, Chloe Leann
Cook, Mariah Darian
Crook, Rebecca Anne *
Dennis, Haley Nicole
Evans, Anna Corinne
Filean, Olivia I.
Flores, Ruth *
Gates, Halie Ann
Gonzalez, Guillermo
Jaksch, Cassadee Jane *
Klusmeier, Andrew Walter
McGinty, Aubree Marcellina *
Moore, Juri Yvon
Persky, Hannah Michelle
Roy, Vanessa Victoria Caroline
Smeby, Jordan Elizabeth +
Sonn-Steffen, Rebekka Megan
Stock, Jessica
Taylor, Isabella Christina
Werlhof, Willow Jace *
White, Mattie

Horticulture

Basham, Hannah Avery
Beckman, Kyle David
Bender, Cory
Birchfield, Shaylin M.
Boyko, Stephen Chastain
Burfeind, Pearl C.
Cannon, Adam James
Cunningham, Wyatt Gray
Hightower, Reece M.
Kirkpatrick, Isaac J.
Loomer, Natalie Paige
Mares, Nicole
Mendus, Sarah Catherine * #
Moore, Joyce Lynn
Panzarella, Jacob M.
Reel, Cassidy Lee *
Schaeffer, Hannah R.
Spencer, Brittany Free
Triglia, Michael Anthony
Valentine, Jason Michael

Soil and Crop Sciences

Augustine, Allison Aniela *
Chorpenning, Christopher Eddy *
Giebler, Mitchell Quentin *
Heider-Kuhn, Nelson Tyler
McCauley, Kathryn Joy
Ortega, Mireya Sarai
Skibstead, Hollie Marie
Truett, Jennifer Ann

* 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 AGRICULTURAL SCIENCES

BACCALAUREATE DEGREES AWARDED

Summer 2023

COLLEGE OF AGRICULTURAL SCIENCES

Dean James Pritchett

BACHELOR OF SCIENCE

Agricultural Biology
Hu, Yuanzhen

Agricultural Business
East, Stephan Michael *
Ruiz, Joshua L.

Animal Science

Acosta, Mariana Guadalupe
Baker, Zoie Faith
Kessler, Mary Margaret
Loftus, Everett Holliday
Martin, Frances Marie
Morse, Zechariah =
Myer, Mackenzie Paige
Parrish, Kaylie Joy
Risley, Rachel Winter *
Valdiviezo Perez, Chasel Yamilet

Environmental Horticulture

Heinrichs, Andrew D.
Sousa, Dax Timothy

Environmental and Natural Resource Economics

Tuan, Virginia Tong

Equine Science

Blandin, Lauren Nicole ^
Brown, Cameron Gail
Huisinigh, Thena Lee

Horticulture

Hammett, Caelyn E. *
Jackimowicz, Courtney Lee *
Lascaris, Theodore James
McFarland, Christian Lee *

Landscape Architecture

Adams, Janae
Batey, Grace Elizabeth
Green, Gabrielle Claire *
Kaibetoney, Keanu Sovann
Kaiser, Katherine Lorraine *
Karim, Moustafa Y.
Lietzke, Kristen Ann
McGregor, Megan E. *
Seelhoff, Camyrn T.
Simmelink, John Connor
Williams, Chandler M. *

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



Fall 2023

College of Business



**COLORADO STATE
UNIVERSITY**

COLLEGE OF BUSINESS COMMENCEMENT

DECEMBER 15, 2023

ORDER OF CEREMONY

Processional ¹	The Colorado Brass Ensemble
Presentation of Colors	Army ROTC Color Guard
National Anthem ²	Hayley Price
Welcome and Introductions	Dr. Ken Manning
Recognition of University Honors Program Graduates and Graduates with Distinction	Dr. Travis Maynard
Student Speaker	Heather Short
President's Remarks	President Amy Parsons
Charge to the Class	Angelina Howard
Conferring Undergraduate and Graduate Degrees	Dr. Manning and President Parsons
Presentation of Diplomas	Department Heads and Dr. Maynard
Alumni Association Remarks	Grace Wright
Alma Mater ²	Hayley Price
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. Costanza Meneghetti, Chair, Department of Finance and Real Estate
Dr. Susan Golicic, Chair, Department of Management
Dr. Dave Gilliland, Chair, Department of Marketing
Kathleen Fairfax, Vice Provost for International Affairs
Dr. Shawn Bingham, Director, University Honors Program
Brendan Hanlon, Vice President for University Operations and Chief Financial Officers
Amy Parsons, J.D., President, Colorado State University
Angelina Howard, Alumna, Commencement Speaker
Dr. Travis Maynard, Senior Associate Dean for Academic Programs
Heather Short, Graduate, Master of Business Administration, Student Speaker
Grace Wright, Alumna and Assistant to the Dean for Sustainability Initiatives
Col Gregg Johnson, Air Force ROTC, Professor of Aerospace Studies

Announcers

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

Marshals

Dr. Ken Manning, Grand Marshal
Dr. Jim Stekelberg, Accounting
Dr. Jose Valdes, Computer Information Systems
Dr. Hilla Skiba, Finance
Dr. Tiffany Trzebiatowski, Human Resource Management
L. A. Mitchell, Marketing
Dr. Rob Mitchel, Management and Innovation
Pete Thrasher, Real Estate
Paul Vanderspek, Supply Chain Management

Dr. Derek Johnston, Master of Accountancy
Dr. Charles Butler, Master of Computer Information Systems
Crisann Hanes, MBA and Impact MBA
Tonja Rosales and Alex Diemer, Faculty and Staff

Angelina Howard, Commencement Speaker

Angelina Howard is a Product Leader at Amazon Web Services (AWS), the world's largest cloud provider. She leads the AWS Industry Products organization's electric vehicle charging infrastructure strategy. She's an advocate for inclusive products and technology. In 2021, Angelina was the opening speaker for University of Washington's inaugural Inclusive Product Summit. She sits on the University's Product Management Center advisory board.

Angelina is the former president and current advisor for Amazon's Black Employee Network (BEN), an affinity group at Amazon. She partners with Amazon's senior leadership on how Amazon can continue to support Black employees and the community. She helped lead leadership on where to direct \$27M in funding for organizations supporting social justice and racial equity. Her contributions and initiatives resulted in grants for Black-owned businesses during COVID-19 as well as a Black Excellence Gala, which provided scholarships to organizations that are dedicated to STEM education. She co-founded BEN Startup Week – a week-long series of events promoting Black entrepreneurship and innovation. In 2021, she led the launch of the BEN Scholarship Program, as well as the launch of Rise, an 8-month leadership for Black leaders at Amazon. She was named a Forbes 30 Under 30 2021 honoree and in 2021 she was named a Black Enterprise 40 Under 40 honoree for her work.

Angelina graduated from Colorado State University as a first generation student in 2014. She was active in the College of Business where she was a mentor, VP of the Supply Chain Management Club, member of Business Diversity & Leadership Alliance, Student Assistant in the Supply Chain Management Department, and Student Coordinator in the Career Management Center. She participated in the 2013 Ptak Prize Global Case Competition, winning first place, and ranked in the top five in the General Motors/Wayne State Case Competition. In 2021, she was the recipient of the university's Distinguished Alumni of the Last Decade Award.

Angelina is strong in her faith and enjoys traveling as it allows her to experience different cultures across the U.S. and the world.

¹ Audience will stand

² Audience may remain seated

COLLEGE OF BUSINESS

CANDIDATES FOR UNIVERSITY HONORS SCHOLAR

Fall 2023

Gabby Carpenter, Business Administration major and Political Science minor with Accounting concentration. Thesis title: *A Review of the United States Banking System and the Effects of Bank Regulations, Regulatory Agencies, and Laws.*

Cristin Ensor, Business Administration major with Marketing concentration and International Business certificate. Thesis title: *Designer Formal Wear: Do Personality Traits Drive Consumers' Willingness to Spend Money?*

COLLEGE OF BUSINESS

CANDIDATES FOR BACCALAUREATE DEGREES

Fall 2023

COLLEGE OF BUSINESS

Dean Beth Walker

BACHELOR OF SCIENCE

Business Administration

Abbott, Jack Joseph
 Adams, Grace Elizabeth
 Al Ashour, Ahmed Emad
 Albdaawi, Saleh Mohammed
 Alhawwas, Faisal Khalid ^
 Alkaltham, Nawaf Mousa ^
 Anderson, Zachary Taylor
 Anker, Steven Ray
 Arkley, Emma V.
 Arroyo, Cormac Emanuel
 Banegas, Anthony Leonel
 Barberio, Jared Evan
 Barrell, Jack Ryan
 Benes, Emma
 Berg, Logan Allen
 Bess, Garrett Recie Thomas
 Bizzigotti, Brian Pio
 Blakeney, Beau Austin
 Blik, Abbey
 Bogumil, Taylor M.
 Boll, Jackson Chad #
 Boyd, Meghan Elisabeth
 Brandt, Xander G.
 Breen, Matthew J.
 Bretz, Caiden Simon
 Bronson, Lauren Danielle
 Bryner, Taylor J. =
 Budnack, Emily Rose
 Burke, Logan Dane
 Bybel, Julian S.
 Campbell, John James
 Campbell, Sam
 Carpenter, Dylan R.
 Carpenter, Gabrielle Nina * ^
 Castañón Diaz, Israel *
 Castellano, Madilynn M. * #
 Castillo, McKensie Sharon
 Chen, Shu *
 Clark, Amanda W.
 Condrey, Jack Stephen
 Crispin, Oscar Daniel
 Crist, Quin Owen
 Cuscela, Gianna Danielle
 D'Alessandro, Andrew Max

Davis, Mikayla S.
 Davis, Tyler Christian
 De La Rosa, Deshlyn D.
 DeSutter, Emily Brooke
 Dean, Addison Rae
 Derken, Matthew Erich Benedict
 Derre, Davis Jacques *
 Dixon, Noah J.
 Ediger, Ryan S.
 Efaw, Aimee Katarina
 Ensor, Cristin E.
 Erker, Christopher Andreas
 Evans, Lauren Eleanor
 Farmer, Edwin Elliot
 Fernandez, Elsy A. *
 Finnegan, Patrick J.
 Flores-Almanza, Jason
 Foster, Megan Hannah
 Frazier, Kelsey
 Fritsch, Allyson Lauren * #
 Fritz, Sophie
 Fuller, Casey Ryan *
 Gallahan, Jacob Richard
 Gallegos, Bailey Marland Ford
 Garifi, Logan R.
 Gerber, Abigail Lynn
 Glaspy, Kelly Lou
 Gomez, Andrew Gregory
 Gray, Maya Camille
 Grice, Max A.
 Griesse, Ethan S.
 Hajicek, Emmaline Camile
 Hamm, Chloe Michelle
 Harlow, Joseph J. #
 Haughey, Sarah G. E. *
 Hector, Ayden Drew
 Hehn, Tucker T.
 Hodges, Lauren Danielle
 Hong, Ruiyang
 Howard, Deziray R.
 Howe, Zachary Lawrence
 Hudgins, Christian Perry
 Johnson, Carter
 Johnson, Ryan Christian
 Joshi, Rohin Vineet
 Kalisher, Benjamin W.
 Kamen, Joshua Michael
 Kersgieter, Kiley Ann
 Keyser, Keith *
 Kilmer, Dylan
 Kindred, Austin Wayne

Kleckner, Dylan Thomas
 Knape, Sam Joseph ^
 Krantz, Collin Foster
 Kunz, Callahan Thomas
 Kuzminykh, Olga
 LaBelle, Lucas Peter
 Lamoreaux, Caleb Charles
 Larsen, Thomas Maurice
 Laughlin, Gregory C.
 LeBel, Grace Victoria
 Lee, John Y.
 Lee, Taylor Nicholas
 Levinger, Gabriel M.
 Lopez, Alexis Dias
 Lopez Rochin, Jaime
 Lowe, Tyler
 Lynch, Jackson Graham
 Lynch, Joseph Patrick *
 Mahoney, Madeline Paula
 Marchena, Felipe J.
 Martin, Zachary C.
 Matherson, Drew Michael
 May, Audrey Gail *
 McClure, Dylan Tyler
 McCormick, Austin Fadden
 McCormick, Michael Joseph
 McVicker, Blair
 Medina, Ashley Marie
 Melo, James Rocco
 Mendoza, Ulises Francisco *
 Meyer, Madison Jo *
 Meyer, Sara Elizabeth
 Mizner, Milan Nicholas
 Mondor, Sean Joseph
 Monfardini, Nicholas Ruslan
 Morgan, Susanna Xiu Ying
 Murphy, Torin D. *
 Murray, Tystad John
 Myers, Kade J.
 Myers, Tucker J. #
 Neuhausel, Max Vincent
 Nguyen, Danh Thai Thanh
 Nguyen-Bui, Huy Jayson Phuoc * ^
 Norris, Preston Payne
 Northen, Kade Patrick *
 Novak, Brittany Nicole Kay #
 O'Neal, Finn P. *
 Ontiveros, Christian F.
 Oseguera, Jeffrey Thomas
 Papp, Ryan
 Parman, Maxwell Wyatt

Pavlas, Nikayla T.
 Peterson, Joshua James
 Petty, Cooper Lewis
 Phelps, Tyler Martin #
 Pickrel, Elizabeth S. =
 Poelmann, Kick Pieter Louis
 Porter, Presley Ann
 Poskie, Ella McCord
 Potter, Lydia Eva *
 Power, Barrett Junetta * #
 Raeder, Buck
 Rauwerdink, Laura L. =
 Righi, Mario
 Rinella, Nicolas C.
 Romero, Paul
 Ruder, Devan J.
 Salat, Osman A.
 Savage, Alexander William
 Schmitt, Zachary David
 Schroeck, Jacob Andrew
 Scism, Trenton
 Sepulveda, Ethan Phoenix
 Seybert, John
 Sharp, Brian
 Shockley, Conor L.
 Sinberg, Maxwell Boone
 Siposs, Audrey Grace
 Slater, Ashley Nichole #
 Sprecher, Matthew Donald
 Squibb, Madison Amber *
 Steinprieis, Morgan Jaclene
 Sterbenc, Alex J.
 Stodola, Tarysa Angelyca Lynn +
 Strizich, Alexander Ryan
 Suttin, Cody James
 Tanoh, Othniel
 Tapia, Manuel Francisco
 Taylor, Henry
 Torney, Madeline Brooke ^
 Torres, Gabriel
 Trizna, Patrick J *
 Urquiza Hubner, Lucas
 Vaccaro, Andrew J.
 Weese, Katelyn Marie +
 Willency, Jack
 Winning, Timothy S. #
 Witte, John G. *
 Wright, Dorian J.
 Zaretska, Yulia Serhiyivna

* 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 BUSINESS

BACCALAUREATE DEGREES AWARDED

Summer 2023

COLLEGE OF BUSINESS

Dean Beth Walker

BACHELOR OF SCIENCE

Business Administration

Adair, Ayden Douglas
 Alexander, Maya J.
 Anderon, Will Mark
 Andersen, Wyatt J.
 Barley, Zachary
 Benson, Kai Matthew
 Black, Carson Graham

Bond, Michael Wayne
 Dooley, Sarah Maureen
 Faulkenberry II, Robert Hayes
 Gilmore, Ryan Matthew
 Golden, Kyle Roger
 Goldsworthy, Grace Mae
 Gonzales, Isabel Christina *
 Hamilton, Sahare Z.
 Henning, Brayden Cole +
 Hoehn, Holly Marie
 Hollingshead, Noah
 Huck, Greyson
 Jennissen, Jacob Donald

Jones, Blake Mitchell
 Jones, Joseph Seth
 Jost, Riley Christopher *
 Kosley, Ryan Richard *
 Lang, Claire Eleanor
 Maher, William Nicholas
 Malensek, Ryan Georg
 Mangano, Alexander G.
 May, Bethany Nicole
 Medley-Wallis, Kyler A.
 Melsheimer, Ethan
 Olson, Peyton Delaney
 Padilla, Kevin J.
 Parol, Joanna Danuta

Peterson, Jared Terrance
 Pilkington, Logan W.
 Pomponio, Frank J.
 Ronish, Krystin Eustacia Vye
 Santana Salgado, Leslie
 Schoffman, John Michael
 Schreffler, Paul Andrew
 Shea, Lily Catherine
 Snader, Erin Elizabeth
 Springer, Ryan Lucas
 Sutton, Ashley
 Svoboda, Charles
 Thompson, Tia An
 Whitman, Elijah

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



Fall 2023

College of Health and
Human Sciences



**COLORADO STATE
UNIVERSITY**

COLLEGE OF HEALTH AND HUMAN SCIENCES COMMENCEMENT

December 16, 2023

ORDER OF CEREMONY

Processional, "Pomp and Circumstance"	Dr. Jennifer Aberle/Colorado State Brass Quintet
Presentation of the Colors	Air Force ROTC Wing Walker Honor Guard
National Anthem	Mainstreet A Cappella
Land Acknowledgment	Dr. Aberle
Introduction of Platform Guests	Dr. Aberle
Dean's Welcome	Dean Lise Youngblade
Recognition of Students	
Presentation of Degree Candidates	Dean Youngblade
Conferring of Degrees	President Amy Parsons
Charge to the Class	Daniel Ward
University Honors Program and Honorary Societies	Dr. Shawn Bingham
Individual Recognition	Dean Youngblade and Department Heads/School Directors
Student Speaker	Collin Berry
Welcome to the Alumni Association	Kelsey Stamm
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
Brandon Bernier, Vice President for Information Technology/Chief Information Officer
Collin Berry, Student Speaker, Construction Management '23
Dr. Shawn Bingham, Director of 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
Dr. Brett Brown, Department of 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
Dr. Dawn Mallette, Coordinator, Family and Consumer Sciences
Amy Parsons, J.D., President, Colorado State University
Dr. Mary Pedersen, Interim Director, School of Education
Dr. Kim Schoessow, Assistant Professor, Occupational Therapy
Kelsey Stamm, Alumni Speaker
Daniel Ward, Founder and Owner of Inward Fitness
Dr. Lise Youngblade, Dean

Daniel Ward '03, Founder/Owner of Inward Fitness

Through his business, Inward Fitness, Daniel Ward delivers personal training, corporate wellness, and sports performance services in Denver, with clients including politicians, CEOs, musicians, athletes, sports teams, and law enforcement personnel. Ward has stayed connected with CSU as a member of the College of Health and Human Sciences Executive Leadership Council, and by hosting CSU interns and mentoring minority, bi-racial, and multi-racial student-athletes. Ward is a Commissioner for the Colorado Civil Rights Division and was recognized among Denver Business Journal's Top 40 Under 40. As an undergraduate student in health and exercise science, Ward was a Distinguished First-Generation Scholar; in the first Key Academic Community; a student-athlete in track and field and football and Mountain West Conference Academic All-American. He lives in Centennial, Colorado, with his wife Bridgette and their two daughters.

Collin Berry, Student Speaker, Construction Management '23

Collin Berry came to CSU to study civil engineering but found his calling in the dynamic activity in the field of construction management. Berry has optimized his student experience in the Department of Construction Management via a study abroad experience in Italy; serving on winning heavy civil and concrete solutions competition teams; and through leadership in department organizations including the Heavy Civil Club and CM Student Board of Directors. His experiential learning through internships ranged from a small general contractor in northern Colorado to Hensel Phelps working for the U.S. Marine Corps in Guam and finally for Goodfellow Brothers, a heavy civil contractor on the big island of Hawaii. He will return to Goodfellow Brothers as an asphalt project engineer after graduation.

COLLEGE OF HEALTH AND HUMAN SCIENCES

CANDIDATES FOR UNIVERSITY HONORS SCHOLAR

Fall 2023

Kiera Grover, Health and Exercise Science major and Chemistry minor with Sports Medicine concentration. Thesis title: *A Guide to General Chemistry*.

COLLEGE OF HEALTH AND HUMAN SCIENCES

CANDIDATES FOR BACCALAUREATE DEGREES

Fall 2023

COLLEGE OF HEALTH AND HUMAN SCIENCES

Dean Lise Youngblade

BACHELOR OF SCIENCE

Apparel and Merchandising

Barnes, Catherine Weston =
Battenberg, Savaya Lee *
Bortolutti, Valerie A. #
Branson, Mayzie Elizabeth
Castro Vaca, Andrea *
Constance, Jaiden Anthony
Discoe, Walker Yale *
Donahue, Lauren Taylor ^
Gallup-Miles, Oliver Luke Nelson *
Ghamari, Shaheen ^
Green, Carlee Paige * #
Hart, Marissa Lyssette *
Haynes, Alexa
Hernandez, Silvana Cano *
Kittersong, Piper Rose
Koning, Opal Arnell
LaVia, Donna Chanel
Lewis, Makenna Marie * #
Martens, Grace Alexandria
Penrod, Joshua Spencer
Pezzuti, Catalina Angeline *
Qadan, Serene Amal
Saucedo, Deisy *
Smith, Sarah E. ^
Stowers, Finn Michael
Taylor, Alyx Jolene
Teichman, Elise Marie
Valdes, Natalie Marie *
Wilcox, Micah
Wright, Cierra C.

Construction Management

Aceves-Lagunas, Carlos Daniel
Alvarez Flores, Jerry
Amrein, Jesse Cullen
Barberi, Nick Edward
Battista, Anthony John
Beaver, Brendon David
Becker, Frank J.
Berry, Collin Sky
Brown, Benjamin Daniel
Browne, Sean Patrick *
Burda, Bryce Anthony
Chunko, Jackson *
Clemente Alonzo, Ronald Williams
Cole, Jonathan S.
Covell, Lillian Margaret
Davis, Corey J.
Eikenberg, Emily Christine Joy *
Epler, Brent *
Ettema, Alexander Robert
Farrell, Tyler J.
Ferris, Andrew Michael

Finnegan, Clare Elizabeth
Gomez Banuelos, Jiselle *
Gonzalez, Julian
Granger, Nickolas Andrew
Gyarfas, Tomas Javier *
Hollowell, Christopher C. *
Holtz, Davis
Hughes, Dylan B. *
Hulsey, Gaida Nacole
Hutcheon, Tyler Scotland
Javier, Jason Keahi *
Jessen-Hegelbach, Margot Qian
Kaplan, Samuel L.
Kennedy, Dawson Jakob
Khan, Salman Ahmad
Kraynov, Maxim Thomas
Lines, Thomas
Lubold, Ryan J.
Lueck, Kyle Trey
Lulich, Benjamin August
Maloney, Nathan J.
Markert, Sean Daniel
McGlone, Emily C. *
McGuire, Jack Robert
Michael, Mason Leah
Montano, Emilio C.
Moore, Parker E. *
Morgan, Stuart Pollock *
Mosebar, Andrew Jon #
Neubauer, Gregory Spencer
Oldemeyer, Carson Richard *
Oliver, Dylan R.
Rademacher, Garrett Lloyd
Ranasinghe, Chandler Russell
Rehbock, Wyatt Augustus
Remmers, Michael Alan
Rodriguez Cobos, Gabriel A.
Roman-Acevedo, Ricardo
Ross, Thomas
Rush, Levi Garrett
Sawyer, Ruslan
Scanlan, Sean William
Scroggins, Trice Edward *
Seese, Daniel J.
Smithwick, Dylan Paul
Sukin, Benjamin G. *
Taylor Jr., Jack Walter
Thibault, Ashley Rose *
Tiers, Asher Benjamin
Tobey, Lauren A.
Tonn, Daxton G.
Wathen, Jackson T.
Weide, Austin Bruce
Williams, Jacob Walker
Willis, Abby Nicole
Zbozien, Adam Michael
Zebrowski, Jon Daniel

Early Childhood Education

Shuttleworth, Renee Claire * ^

Family and Consumer Sciences

Estrada Olivas, Bianca Jailine
Hartman, Eden Patricia #

Fermentation Science and Technology

Brunner, Hailey Rae *
D'Agostino, Dominic Thomas
Friedman, Conner William
Paul, Benjamin Oliver

Health and Exercise Science

Angoco, Nalu Nathaniel
Arizaga, Diana Edith
Bethe, Kacey L.
Bradsby, Paulina Erika
Cadman, Molly Anne
Cannata, Ryan Adam *
Cederberg, RYANNE SHEA
Chaparro Gonzalez, Heriberto
Cheema, Sanjot
Chen, Lea J.
Close V, Charles Quentin D.
Davidson, Ethan A. *
Davis, Lauren Ashleigh
Downs, Taylor Rose
Gottfried, Moriel Benjamin
Griffith, Taylor K. *
Grover, Kiera Hazard * #
Gutierrez, Brennan Matthew
Haak, Mina R.
Hanson, Hailey Lynn
Haupt, Riley Anne
Heeb, Aaron M.
Hogenkamp, Sarah Elizabeth *
Jones, Brianna Marie *
Kwarteng, Beatrice Serwaah *
Layman, Brooke Taylor
Loaiza, Scott Anthony
Lodato, Carter Michael
McCann, Kellen Knight #
McClain, Tia M.
Moore, Dylan Rae
Munoz, John Uriel
Nielsen, Nathaniel Reed
Patch, Peyton Mae
Ramirez, Dre
Reed, Maia Danae *
Rock, Hannah Ruth
Rogi, Sai Saverius
Santos, Sarah
Schuessler, Boston Lea
Shaub, Susannah Mae
Tashea, Emily Elizabeth *

Hospitality Management

Bowen, Sean Corban *
Brown, Gabrielle
Cody, Veronica Joy

Fair, Tamera Alexis *
Harmer, Cameron
Kober, Thomas John
Lu, Cynthia *
Martinez, Cora
Moore, Blake Jeffrey
Morehead, Sydney Maren
Padilla, Alexa Guadalupe *
Pulford, Alexander
Tarzian, Marcus A.
Waycott, Max H.
White, Hope Debra

Human Development and Family Studies

Brown, Allissa Catherine
Bueno-Rodriguez, Jazmin Arazeth
Bushnell, Lesley Yvette
Caro, Jennifer
Castillo, Carolina
Cedrun, Marguerite Anne *
Chavez, Sofia Christine
Clifford, Lauren Forde *
Deitsch, Elizabeth Abigail
Detwiler, Emily Paige
Dickinson, Jordyn Taylor
Federico, Demitra K.
Fraley, Concetta M.
Frausto, Brianna Elise
Gonzalez, Daniela
Hanlon, Abigail Katherine
Hecht, Lunden Adette
Ibison, Mya E.
Keeline, Sawyer-Dawn
Landor, Tanara N.
Lawrence, Matthew C.
Lena, Katherine Esther
Lessard, Nicolette Christine
Martin, Meadow Shiland
McKinney, Aysia Marie
Mejia, Samantha R.
Meyer, Paige Elizabeth
Nash, Lexi Rae * ^
Pena, Leticia A.
Poiaras, Emma R.
Read, Jessica
Riddle, Addyson Dakota *
Rohm, Kendall Marie
Romero, Hunter Ashley ^
Rummel, Megan Elizabeth
Scott, Jordan Lily
Steputis, Milia Ann
Stetler, Olivia Claire
Stott, Jordan Michelle *
Takahashi, Lauren ^
Teddy, Jessica Marie

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

Trujillo, Jaylyssa Aubriona
 Voyles, Emma Rose ^
 Wallen, Yael Batya
 Watler, Sarah Kathleen
 Zarate-Barron, Jenni
 Zipfer, Aubrey Lane * ^
 Zurbrigen, Rylee Nicole

Interior Architecture and Design

Accetta, Valerie Simone *
 Barrell, Natalie Paige * #
 Boelsterli, Jenna McKenzie *
 Fankell, Victoria Josephine *
 Harger, Kylie Rebecca *
 Inghilterra, Louis Sam *

Jackowski, Elaine Grace *
 Kampovitz, Koa
 Kinning, Karsen J. *
 Marrufo, Karime *
 McAllister, Kaitlyn Ann *
 McFarland, Jessa Fae
 McMillan, Victoria Dahne
 Mezzetti, Alex Daniel *
 Myers, Wyleigh Peyton * ^
 Natura, Vivian Estelle * #
 Palm, Inge M. +
 Pu, Miyi *
 Robinson, Wylder G. *
 Shrestha, Rajat
 Trage, Elena Stella #
 Tran, Linh Truc *

Van Dyke, Emelia Sopris #
 Webb, Delaney Jean *
 Wishne, Emily Nicole
 Zulkoski, Abigail Faith

Nutrition and Food Science

Baer, Priscilla Ndagire
 Eades-Kasinger, Bridget O.
 Hardge III, Ronald Benito
 Hinkle, Kayla Marie # ‡
 Huang, Feng
 Kirksey, Autumn Rae
 Kohl, Daniel R.
 Poehlein, Lance Alan
 Ross, Julia Chandler ^

BACHELOR OF SOCIAL WORK

Social Work

Aritus, Anaica * ^
 Courter, Braden Ariel ^
 Green, Megan Evelyn
 Gregg, Nicole Lynn =
 Gutierrez, Manuela Angelica
 Irving, Thomas Patrick
 Morales Lerma, Tania
 Muller, Amanda * #
 Muñoz, Julissa *
 Munoz Arreola, Yaneli Anahi
 O'Leary, Micah Joseph +
 Paredes Tenorio, Corina Suhey
 Rubis, Heather A.

COLLEGE OF HEALTH AND HUMAN SCIENCES

BACCALAUREATE DEGREES AWARDED

Summer 2023

COLLEGE OF HEALTH AND HUMAN SCIENCES

Dean Lise Youngblade

BACHELOR OF SCIENCE

Apparel and Merchandising

Clark, Rivers Kennedy *
 Correa, Layra Marlynn
 Courtney, Hudson Michael
 Curtis, Grace
 Ferguson, Rilea B.
 Harrison, Miles Walker
 Hoffner-Heinike, Chloe Ann Yong-Hee
 Lee, Alena G. *
 Lien, Annie Brollier *
 Long, Emma Irene
 MacInnis, Graeme Ronald
 Martin III (Tre'), Larry V.
 Micek, Carly Ann
 Moxcey, Ella *
 Pfeifer, Kiara Ray *
 Ronish, Krystin Eustacia Vye
 Schmidt, Emma Kathryn *
 Tarzian, Jared John =
 Walsh, Zachary James
 Yanushonis, Kaylee Diane
 Zarate, Joseph Angel

Construction Management

Flemke, Karl William

Early Childhood Education

Grounds-Tinsley, Sierra Nikole

Family and Consumer Sciences

Martinez, Arthur Ray

Health and Exercise Science

Aguilar Ricalday, Antonia
 Baltierras, Skyler James
 Barckholtz, Rachel Jia Wen ^
 Barlow, Sebastian Christian
 Bolt, Madeline Rhea *
 Bramante, Elena M. *
 Cahill, Samantha Rae
 Carlson, Halle Grant
 Christensen, Kylee B.
 Clarkson, Alyssa Kay
 Collopy, Carli Rose *
 Colon Reyes, Jonathan
 Cook, Braden D.
 DeLeo, Adalis Lacy
 Dozsak, Olivia Eve
 Freed, Korrin Hannah
 Garcia Jiménez, Mario Junior
 Gault, Max Henry
 Gonzalez, Abel Guadalupe
 Hasley, Aubrey J.
 Hunter, Allison Lynnette
 Johnson, Matthew Heinrich
 Jordan, Gavin R.
 Kappel, Reagan #
 Kim, Elijah Daniel
 Logan, Kylee Alise
 Lovato, Kaleb D. ^
 May, Sophie Elizabeth *
 Mikolajczyk, Brendan Alexandre
 Miller, Danielle Gwen *
 Moran, Brianna Lee
 Perry, Clifford Quinten
 Pribble, Kohlton Lee
 Quiroga, Cian K.
 Rice, Daniel Alan
 Rinehard, Johanna Sophie

Sanchez Jr., Jeffrey Louis
 Schmeda, Alejandro
 Van Es, Sydney Jean
 Whitworth, Grace Michele
 Yoder, Shelby Yoder Rhianne

Hospitality Management

Hopf, Joanel Alexandria
 King, Julia Jeanne
 Rascon, Julio A. *
 Thiel, Hannah Elizabeth
 Vander Horst, Katrina Eliese *

Human Development and Family Studies

Ahrens, Avery
 Bargeski, Rachel Kay
 Beedy, Hannah Marilyn
 Bowers, Jenna Mary
 Brace, Kayla Meri
 Brown, Andre Trevon
 Canter, Reese J. *
 Chambers, Max I.
 Craney, Emma Taylor
 Cunningham, Emilee Grace ^
 Dice, Kaylina Shae *
 Fuller, Holly Mia ^
 Greenstein, Sadie Drew
 Harcrow, Michelle Nicole +
 Harrington, McKenna M.
 Himmel, Emily Anne
 Hoffman, Sydney Ann
 Johannes, Amelia Aaron
 Johnson, Alexis Monét
 Kinzer, Kendyll Nicole
 Kline, Hannah M. *
 Kraemer, Makayla Rae *
 Layton, Olivia Grace

Lopez, Katya Elizabeth
 Martinez, Arthur Ray
 Mette, Morgan Loretta #
 Miller, Ireland M.
 Montes, Jennifer
 Montes-Vazquez, Sebastian
 Muñoz, Kimberly N.
 Rosas Mares, April Jocelyn
 Russo, Katelyn Hope
 Sackett, Jennifer Emily *
 Sandel, Stella
 Sohn, Emily #
 Solletti, Bryanna Riley
 Spitz, Haley Devon *
 Stein, Taylor Nicole
 Steinle, Autumn Faith
 Symolon, Emily Claire
 Tripoli, Ella Rose
 Velasquez, Olivia Ana
 Walther, Autumn J.

Interior Architecture and Design

Mann, Devlynn Taylor *

Nutrition and Food Science

Clausen, Madeleine Gesa Marie
 Erickson, Katie ^
 Jacobucci, Jordan Nicole

BACHELOR OF SOCIAL WORK

Social Work

Abeyta II, Clifford Joseph
 Favela, Hannia J.
 Moncayo, Laura Patricia

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



Fall 2023

College of Liberal Arts



**COLORADO STATE
UNIVERSITY**

COLLEGE OF LIBERAL ARTS COMMENCEMENT

December 16, 2023

ORDER OF CEREMONY

Processional	Colorado State Brass Quintet
Welcome	Dean Benjamin Withers
Presentation of Colors	Air Force ROTC Wing Walker Honor Guard
National Anthem.....	Kristy Shuck
Introduction of Platform Party.....	Dean Withers
Recognition of Undergraduate Students	Dr. Michelle Stanley
Introduction of Student Speaker	Dr. Ellie Light
Graduating Student Speaker	Lyric Williams
Commencement Speaker	Dr. Kate Browne
Congratulatory Remarks	President Amy Parsons
Presentation of Class	President Parsons
Conferring of Baccalaureate Degrees	Betsy Markey
Distribution of Diplomas	Department Chairs
Closing Remarks.....	Dr. Stanley
Alma Mater	Kristy Shuck
Platform, Faculty, and Student Recessional	Colorado State Brass Quintet

Members of the Platform Party

Amy Parsons, J.D., President, Colorado State University
Betsy Markey, CSU System Board of Governors
Dr. Shawn Bingham, Director, University Honors Program
MAJ Adam Graetz, Assistant Professor of Military
Science, Army ROTC
Dr. Kate Browne, Professor Emeritus, Department of Anthropology
Dr. Benjamin Withers, Dean, College of Liberal Arts
Dr. Elissa Braunstein, Research Associate Dean
Dr. Ryan Claycomb, Associate Dean
Dr. Ellie Light, Assistant Dean for Student Success
Dr. Rosa Martey, Faculty Coordinator of Diversity, Equity,
and Inclusion
Dr. Michelle Stanley, Associate Dean for Undergraduate Studies
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. Daniele Tavani, Professor, 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, Department of Political Science
Dr. Michael Carolan, Interim Chair, Department of Sociology

Announcers

Professor Sanam Emami, Associate Professor, Art and Art History
Dr. Niroj Bhattarai, Assistant Professor, Economics
Dr. Eileen Connell, Instructor, Sociology

College Faculty Marshals

Dr. Andrew Du, Assistant Professor, Anthropology and Geography
Dr. Eric Aoki, Professor, Communication Studies
Dr. Ted Fabiano, Instructor, English
Dr. Jim Lindsay, Professor, History
Professor Gina Robinson, Instructor, Interdisciplinary Liberal Arts
Professor Erin Carignan, Assistant Professor, School of Music,
Theatre, and Dance

COLLEGE OF LIBERAL ARTS

CANDIDATES FOR UNIVERSITY HONORS SCHOLAR

Fall 2023

Jaden Price, English major with Literature concentration and Leadership studies minor. Thesis title: *The Origins of a Sexist Constitution*.

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*.

Andrea Santiago, Sociology major with Criminology and Criminal Justice concentration. Thesis title: *Right to Life: The Social and Ethical Ramifications of Capital Punishment*.

Megan Schmidt, English major with Literature concentration. Thesis title: *How Graphic Interpretation Activities Can Be Used to Creatively Engage Students with Symbolism and Literary Themes in Complex Texts*.

Samuel Stoltz, International Studies major with Middle East and North African Studies concentration and Political Science major with Global Politics and Policy concentration. Thesis title: *Criticizing the Concept of Unrecognized States to Reveal Differences in Sovereignty*.

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

Anna Wikowsky, Languages, Literature, and Cultures major with French concentration and Music minor. Thesis title: *Fiction Novel About a Social Journey*.

Peter Wilson, Philosophy major with General Philosophy concentration and English major with Literature concentration. Thesis title: *W. E. B. Du Bois' "The Talented Tenth" in Gloria Naylor's Literature*.

COLLEGE OF LIBERAL ARTS

CANDIDATES FOR BACCALAUREATE DEGREES

Fall 2023

COLLEGE OF LIBERAL ARTS

Dean Benjamin Withers

BACHELOR OF ARTS

Anthropology

Allison, Ryan Henry
Beasley, Megan Elizabeth
Craig, Jessica Lang
Dakin, Ixel Riayn
De La Cruz, Anastasia M.
DiDomenico, Joseph John
Dwyer, Caden Vuilleminot *
Felix, Maya Lucia
Grieshop, Ryan J. +
Harrison, Cecelia A.
Hatch, Lauren Alexis
Hendler, Sarah Elizabeth
Hurd, Aubrey Lorynn
Jabalamei, Zahra
Keeckler, Robert Carter
Killinger, Joseph Andrew + *
Martin, Olivia Diane
Miller, Noah Todd +
Oss, Isabelle Claire *
Todd, Caton Marc =
Wallace, Natalie Katy-Ana

Art

Beshoar, Olivia Christine *
Duvick, Megan M. *
Goco, Gabriella Alicia *
Huff Solano, Elena Victoria *
Johnson, Skyler Kendall
Luckiw, Georgia Rosemary ^
Malenfant, Michelle Riga + *

Communication Studies

Aragon, Connor P. *
Barner, Katelyn Michelle *
Boddie, Bethany Ruby-Driver *
Bryan, Jackson Tyner *
Castaneda, Jordan Matthew *
Chance, Kailer Casey *
Chaney, Taylor J. *
DiGiacomo, Siena Grace *

Dunnett, Lauren Ashley *
Elliot, Kallin Jamie *
Fairman, Colter *
Finley, Connor Wilde +
Ganousis, Kelly Margaret *
Gath, Elizabeth P. * ^
Gaynor, Gage Michael *
Gifford, John August *
Gross, Bryant Joel *
Guardado, Pedro Gabriel *
Hall, Caroline Emily *
Henderson, Lucas Elliott *
Idzahl, Lily Moon *
Ioannou, Antonia Nicolette *
Iris, Zachery Moses *
Juarez, Leonel *
Korf, Matthew Manuel *
Krumland, Cali MaKenna *
Legault, Taylor Kaye *
Levine, Jake Hunter *
Llamas, Fernando Augustus *
MacArthur, Katherine Louise *
Marqua, Catherine Ann *
Marquez, Daniel Antonio *
Mattox, Justin *
McCall, Brent Benjamin *
Meang, Chanthana J. *
Morris, Courtney Kay *
Neal, Eric Matthew *
O'Brien, Brendan Michael *
Raftis, Thomas James *
Robitaille, Abigail Lindsey * #
Schoenborn, Jack Richard *
Sullivan, Anne F. *
Swanson, Zachary J. *
Wainwright, Ashlie Nicole * #
Walsh, Charles D. *
Wilson, Olivia Wilson *
Zanardi, Joseph Raymond *
Ziegler, Dylan Michael *

Dance

Stwalley, Julia Rae

Economics

Astafaj, Stefan *
Bonavia, Ava Hilda * =
Fagehi, Fawaz M. *

Fairbanks, Emma Grace +
Fernando, Yohan Khor
Henry, Breeanna Ingrid *
Hickok, Michael James *
Hughes, Benjamin Steven *
Landon, Michaela Leigh + #
Lange, Henry James *
Ma, Wei Tse *
Meza Alba, Edgardo *
Misiewicz, Matthew John *
Mosley, Joanna Marie *
Nanayakkara, Gaven T. *
Owens, Austin P. +
Penderast, Jacob Leo *
Silver, Davis Burton *
Simko, Joseph Thomas *
Stauceanu, Jeremy D. *
Sykora, Sarah *
Vyasa, Sanskar Rajesh Kumar +
Zahedi, Tarik *

English

Abbey, Emelia *
Armatis, Tanner E.
Chesemore, Aidan * ^
Christ, Shayne Trenton
Christensen Jr., Clinton Paul
Cremeans, Jamison Todd *
Dena, Jonathan Jake
Frigault, Justin Loren * ^
Gagne, Danielle
Giuliani, Erica Rose #
Griffin, Nicole Lee
Hamilton, Eliza Grace
Han, Justin S.
Harris, Joseph K.
Leonard, Caitlin A. *
Low, Ruairi Alexander
Ma, Xinhua ^
Markwood, Anais Kamila Pamela * =
McCabe, Syd J. ^
McGoldrick, Ryan James
Moranty, Rachel Lee #
O'Driscoll, Tristan Joseph
Pan, Zihan
Parker, Andy * =
Prendergast, Mackenzie

Roberts, Riley Jade
Sullivan, Parker K.
Woods, Marquita Chenette

Ethnic Studies

Galloway, Stephan D. *
Maierle, Greta Hoagland *
Middleton, Carrie Ann *

History

Adam, Matthew James
Alves, Ryan * +
Beaupré, Monique *
Behls, Erin Martin #
Cash, Jessica Michelle
Collins, Alexander Steele
Cook, Keegan Alexander +
Ercolino, Cyle Michael
Gallagher, Sydney Grace ^
Glasser, Hugh Garrison
Grow, John Benson *
House, Michael Kent * ^
Jensen, Reese Cecilia *
Johnson, Lars Edward *
Keener, Aidan Kelly * ^
Keever, Dillon James
Kelly, Jack * ^
Lewis, Keegan Bliss
Oliver, Lauren Bethany
Palmer, Joseph Thomas
Ratliff, Jacob Colquit *
Schaffer, Gehrig Alan
Suess, Ryan Patrick
Tatum, James David *
Testerman, Audrey Clarisse *
Verrie, Logan Connor *
Williams, Forrest Harrold *

Interdisciplinary Liberal Arts

Abraham, Leila Marshall *
Bridgwater, Katherine Hannah *

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

Cavender, Laila *
 Clark, James A. *
 Dragatsis, Christo Mathew *
 Fortin, Alessia *
 Friedman, Jacob Lewis *
 Hartley, Jette Trinity *
 Hellesto, Hillary Marie *
 Jacoby, Autumn Anne *
 Kuhn, Skyler D.
 Marin, Dakota *
 Mills, Brandi Maxine Holland *
 Paepke, Dawn Marie
 Parker, Christian Russell *
 Rodarte, Amanda J. *
 Saavedra, Bradlee Johanna *
 Turner, Christine M. *
 Turner, Paddy Raymond *
 Whitehead, Mathew James *
 Williams, Lyric Annette *

International Studies

Archuleta, Leila Diane *
 Guzman, Amber Marie *
 Murray, Ryan Joseph *

Journalism and Media Communication

Brumagim, Mattison Faith
 Cook, Portia Jenec
 Dussek, Nadia
 Ellis, Olivia
 Farr, Brealyn Marie #
 Fehrenbach, Michelle
 Klay, Kyra Rose
 Lentz, Seth R. *
 Link, Hailey Diane *
 Marizza, Aria Nicole *
 Martins, Hudson Gabriel +
 McKinley, Kyra Florence
 Moncrief, Jordan
 Murphy, Jillian Elizabeth *
 Paulalengan, Irl Jovita * =
 Peck, Aaron
 Price, Aleigha Lynn *
 Sarapura, Fergus *
 Sutherland, Serena Marlisse *
 Trautman, Sara E.
 Wolf, Gavin Jean * ^

Languages, Literatures, and Cultures

Barrios, Imelda
 Glass, Christopher Thomas *
 Samb, Ndiaw
 Thompson, Victoria Elizabeth *

Music

Herman, Deklin Charles *
 Symes, Grayson
 Troyer, Tiernan Reed +

Philosophy

Carter, Matthew J.
 Manzano, Joshua Aaron
 Marshall, Kaitlin M. *
 Samars, Bradly Raymond

Political Science

Blake, Thomas Lee *
 Carnahan, Teller Finn
 Carroll, Phoenix Lee *
 Chavez-Ramirez, Brandon Joaquin *
 Garner, Eston Mitchell *
 Garrett, Emilie Loren * #
 Geurden, Samantha Megan *
 Gonzalez, Mildred *
 Grimes, Jacob Joaquin +
 Iglesias, Miguel J. +
 Jansen, Arvin C. *
 Kritzer, Alex Z. +
 Laurienti, Jake Adams *
 Long, Daniel Carmine *
 Mayer, Jade Arora *
 Murillo, Claudia Chandler *
 Nevarez Ruiz, Jilda Yuri *
 Nielson, Carter Stuart *
 Pullman, Malaysia Dymon *
 Rasmussen, Maxwell Jake +
 Roche, Joseph *
 Russell, Courtney J. *
 Sides II, Ronald Kenneth * =
 Stella, Michael Dominic + ^
 Thompson, Marisa +
 Tubman, Jack R. *
 Weiler, Annie C. * #
 WhiteBull-Delgado, Brindy Dolores *
 Zerwas, Henry Ezekiel *

Sociology

Ahern, Zachary Michael
 Alvarado, Ashely Kai *
 Batson, Brynn
 Brankin, Elizabeth M.
 Breed, Cali Jean
 Brown, Kelsey Carolee
 Doggett, Andrew Jefferson
 Dunbar, Kaila A.
 Dunn, Andre Joseph *
 Duran Marin, Melissa *
 Eftekhari, Hannah Rose Eleanor
 Feinberg, Elizabeth Grace * =
 Fetter, Jacqueline N. *
 Fishman, Alexa Isabella ^
 Goettler, Mary Grace
 Gonzales, Elliana Renee
 Henry, Jennifer Molly *
 Hernandez Jr., Francisco
 Higgs, Anna Grace
 Holub, Riley Joseph
 Jimenez, Ruben *
 Johnson, Cliona G. *
 Kreiter, Mason Hughes +
 Mahaffey, Jordan Emily * ^
 Opp, Victoria Lisa
 Sharifi, Zara
 Shrestha, Lasata
 Steward, Alphonso L.
 Thornton, Cheyenne Lina
 Watson, Blake J. *
 Weber, Cameron Jean
 White, Madison May #
 Zelasko, Logan C.

Theatre

Perry, Emma Elizabeth
 Rudman, Avery Noelle

BACHELOR OF ARTS AND SCIENCES

History

Keebler, Christopher J. +

BACHELOR OF FINE ARTS

Art

Alvarez-Rivera, Lesly Nicole

Bardey, Alena ^
 Bevers, Calliandra Helen
 Broomhead, Jenna
 Cai, Lily T.
 Contreras Delgado, Rocio (Ro) Corina
 Dong, Jiuchen ^
 Dunlap, Hannah Elizabeth
 Fromme, Amy Jolie
 Gutierrez Gutierrez, Marisol #
 Hanna, Sydney P.
 Hanson, Molly Hannah
 Haynes, Mary Lynn
 Houston, Bethany Jeanne #
 Johnson, Stacy L.
 Kossnar, Brenna B.
 Lee, Naheun
 Nagle, Dominic C.
 Olivo, Maria K.
 Pfanstiel, Emily Christine
 Pierce, Jackson Wayne
 Pollenz, Liam Chase
 Scott, Jaden #
 Scruggs, Sydnie Hollis
 Squier, Forest Ren * #
 Stanford, Jaiden Jarnell Damon
 Camerron Coningham *
 Tangora, Sophia Suzanne
 Thompson, Emma Jane
 Torres Anariba, Carlos Daniel
 Williams, Grace Evelyn
 Zaccaro, Matthew Luke

BACHELOR OF MUSIC

Music

Beyer, Paul P.
 Fox, Mary Elizabeth
 Kubala, Madison Ashley #
 Menon, Kaylea Belle
 Rademacher, Reagan Lee ^
 Smith Higashi, Mia Amber
 Stephen, Kaley Faith =
 Vogelsberg, Mary

BACHELOR OF SCIENCE

Geography

McFadden, Liam Kirke

COLLEGE OF LIBERAL ARTS

BACCALAUREATE DEGREES AWARDED

Summer 2023

COLLEGE OF LIBERAL ARTS

Dean Benjamin Withers

BACHELOR OF ARTS

Anthropology

Cobb McGowin, Kirra Lillian
 Velez, Ray
 Wilson, Macee Sidney

Communication Studies

Bennet, Garrison Lee *
 Birg, Olivia Lauren * =
 Boles, Madison I. *
 Bougie, Stefan Laurent *
 Damuth, David A. * #
 Gonzales, Kylie Nichole *
 Hagge, Tyler *
 Himelright, Kailee *
 Niss, Jake F. *
 Osaka, Rylan Jakob *
 Rodello, Paloma Ysabel * ^
 Tingle, Alexander Nicholas *
 Valdez, Antonio *

Volkert, Logan Matthew *
 White, Trevor McShain *
 Whiteley, Alicia Marie *

Economics

Andreatta, Jared Ryu *
 Bergner, Joseph Billups *
 Clawson, Logan *
 DeBeradinis, Maximilian *
 KuanChieh, Lu *
 Lee, Jackson Baker *
 MacLeod, Caden Asa *
 Ng, Andy *
 Reyes, Jaquelyn *
 Rogers, Nathan *
 Roth, Benjamin Ryley *
 Warnken, Dawson Clark *

English

Esparza, Bryan Putnam +
 Hoehn, Holly Marie
 Huang, Anqi
 Lessig, Paige Nicole

History

Aguirre-Winter, Samuel L. *
 Bluth, Isaac R. *

Briggs, Maddyson Tierney *
 Dulin, Shane Robert *
 Edgeworth, Conor Rohan *
 Groepper, Samuel E. *
 Manzano, Gabriel L. *
 Valdes, Adam James *
 Wilkinson, Ty Davis Nihei *

Interdisciplinary Liberal Arts

Bailey Jr., David Eric *
 Bennett, Race Trevor *
 Buono, Caitlin Rose *
 Cecchini, Francesca *
 Farrar, Peter J. *
 Holtzendorff, Kristin Anne *
 Ignatovich, Tom *
 Metz, Katherine Nicole *
 Nelson, Forrest James *
 Ryder, Maci G.
 Szponder, Sylvia Rebecca *
 Thompson, Adrienne Kay *

International Studies

Garrett, Jason *
 Holling, Nicole M. +

Journalism and Media Communication

Ali, Hasan M. H. J. *
 Burke, Callum C.
 Couchon, Ava
 Davis, Kara Lee ^
 Dvorak, Ethan
 Flynn, Alexandra Leigh
 Haney, Benjamin James
 Hillhouse, Jane Violet
 Hillmer, Naomi Anne * ^
 Kealy, Bridget Erin *
 Kirby, Colton Austin *
 Kraev, Lyuben Dimitrov
 Meyers, Austen James *
 Motheral, Finnegan B. *
 Peloquin, Janay S.
 Samuels, Jonah Jason
 Tusinski, Dylan Jerome +

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

Languages, Literatures, and Cultures

Favela, Hannia J.

Philosophy

Palomino, Jude

Popalardo-Zelenev, Grace Mary

Shearer, Braydon Demok *

Political Science

Bauer, Caroline Marie-Louise *

Claus, Chandler Elise *

Cookson, Jenna Paulette *

Gardner, Lucas Robert +

Hill, Parker *

Johnson, Yolonda Lynette *

Lizardo, Fatima *

Musayri, Yazeed Khalid M. *

Neivert, Isaac Elton +

Oaks, Gilbert Edward * ^

O'Melia, Quinn William +

Rubio Meraz, Alondra Jovita *

Vail, Emma Rose *

Warne, Alexander Matthew *

Sociology

Alcocer, Mireya Anali *

Bice, McKenzie Lynn

Campbell, Cole W.

Caruso, Amanda Michelle * #

Dotson, Grace Abigail + ^

Kaehny, Cassius Emmett *

Lynch, Olivia Salomè +

Miller, Malia Elizabeth

Theatre

Chastain, Doster Chase

BACHELOR OF FINE ARTS

Art

Atilas, Nicole Michelle *

Douglas, Cameron M.

Haney, Benjamin James

Holder, Quinton Julius

Hood, Anna Katherine

McGovern, Diane Catherine

Smith, Catherine E.

Dance

Imbriaco, Anna-Noel Warner *

BACHELOR OF MUSIC

Music

Braddy, Mika Joy #

Der, Brooke Faith

Precie, Myah K.

BACHELOR OF SCIENCE

Geography

Bankhead, Chelsey Alexandra

Stott, Madeline Tupper

* Candidates with minor

+ Candidates with second major

^ Candidates for cum laude

Candidates for magna cum laude

= Candidates for summa cum laude

‡ Awarded posthumously



Fall 2023

College of Natural
Sciences



**COLORADO STATE
UNIVERSITY**

COLLEGE OF NATURAL SCIENCES COMMENCEMENT

December 16, 2023

ORDER OF CEREMONY

Processional	Colorado State Brass Quintet
Commencement Emcee	Dr. Darrell Whitley
Presentation of the Colors.....	Air Force ROTC Wing Walker Honor Guard
National Anthem.....	Nathan Messina-Anderson
Introduction of Platform Party.....	Dr. Whitley
Dean's Welcome and Introduction of Commencement Speaker	Interim Dean Simon Tavener
Commencement Address	Dr. Elaine Dorward-King
President Remarks and Presentation of Class for Conferral	President Amy Parsons
Conferral of Degrees.....	Betsy Markey
Diploma Distribution	Interim Dean Tavener and Department Chairs
Alumni Welcome.....	Dr. Lisa Dysleski
Closing Remarks.....	Interim Dean Tavener
Alma Mater	Nathan Messina-Anderson
Recessional	Colorado State Brass Quintet

Announcer: Dr. Jacob Roberts, Chair, Department of Physics

ASL Interpreters: Sara McHattie and Kylie Mosell

Marshals: Drs. Steve Benoit, Edward Delosh, Joseph DiVerdi, Martin Gelfand, Carlos Olivo-Delgado

On the Platform

FRONT ROW:

Dr. Melinda Smith, Chair, Faculty Council
Betsy Markey, Member, CSU System Board of Governors
Amy Parsons, J.D., President, Colorado State University
Dr. Elaine Dorward-King
Dr. Simon Tavener, Interim Dean
Dr. Darrell Whitley, Interim Associate Dean
Dr. Lisa Dysleski, Associate Dean
Dr. Shawn Bingham, Director, University Honors Program

SECOND ROW:

Dr. Laurie Stargell, Chair, Biochemistry and Molecular Biology
Dr. Deborah Garrity, Chair, Biology
Dr. Matthew Shores, Chair, Chemistry
Dr. Bruce Draper, Chair, Computer Science
Dr. Alexander Hulpke, Interim Chair, Mathematics
Dr. Jacob Roberts, Chair, Physics
Dr. Don Rojas, Chair, Psychology
Dr. Haonan Wang, Chair, Statistics
Dr. Meena Balgopal, Biology, University Distinguished Teaching Scholar
Dr. Debbie Crans, Chemistry, University Distinguished Professor
Dr. LeRoy Poff, Biology, University Distinguished Professor
Dr. Alan Knapp, Biology, University Distinguished Professor

Faculty Representatives

Biochemistry and Molecular Biology: Drs., Pui Shing Ho, Aaron Sholders, Olve Peersen, Eric Ross, Tim Stasevich

Biology: Drs. Tanya Dewey, Graham Peers, Daniel Sloan, Melinda Smith

Chemistry: Drs. Anna Allen, Delphine Farmer, Kerry MacFarland

Computer Science: Drs. Indrajit Ray, Indrakshi Ray

Mathematics: Drs. David Aristoff, Amit Patel, Renzo Cavalieri, Clay Shonkwiler, Emily King, Michael Kirby, James Liu, Wolfgang Bangerth

Physics: Drs. Norm Buchanan, Dylan Yost, Stuart Field, Emily Hardegreen-Ullman

Psychology: Drs. Patricia Aloise-Young, Silvia Sara Canetto, Deana Davalos, Emily Merz, Tracy Richards, Michael Thomas

Statistics: Drs. Stacey Edmondson, Yawen Guan

Dr. Elaine Dorward-King, Commencement Speaker

Dr. Elaine Dorward-King has spent her career working on sustainability and safety in the mining, chemical, agricultural, and engineering industries. As a well-known expert in the area of sustainable development, Dr. Dorward-King is a sought-after advisor for companies and organizations around the globe.

After completing her Ph.D. in analytical chemistry at Colorado State University in 1984, she quickly rose through the ranks at Monsanto in their research division. She went on to positions at several companies where she led company initiatives in environment and safety, including as the Executive Vice President for Environmental, Social, and Governance Strategy at Newmont Corporation.

She currently serves on numerous boards and has been recognized as a trail blazer through many awards including the Most Inspirational Woman in Mining in 2020.

Dr. Dorward-King will serve as the College of Natural Sciences Fall 2023 Commencement speaker.

COLLEGE OF NATURAL SCIENCES

CANDIDATES FOR UNIVERSITY HONORS SCHOLAR

Fall 2023

Brianna Alers, Psychology major and Chemistry minor with Mind, Brain and Behavior concentration. Thesis title: *Synesthetic Influences on Perception and Interpretation of Heat Maps*.

Grace Babcock, Psychology major and Global Studies minor with General Psychology concentration. Thesis title: *Redesigning CSU's Alcohol Education Program*.

Meghan Bodman, Biological Science major with Biological Science concentration. Thesis title: *Intelligently Designed or Naturally Derived? A Scientific Discourse on Matters of Creation and the Natural World*.

Emma Bryer, Biological Science major with Biological Science concentration. Thesis title: *The Shifting Perspective on the Severity of Plastic Pollution: A Look into the Internal Biological Response to Microplastic Invasion on a Global Scale*.

James Gorder, Biochemistry major and Biomedical Sciences minor with Health and Medical Sciences concentration. Thesis title: *Examining Medical Race Science from a Sociological and Biochemical Lens*.

Ashlyn Hillyard, Computer Science major and Chemistry minor with Computer Science concentration. Thesis title: *Developing a Website That Uses Previous Race Times to Calculate Equivalent Running Training Paces*.

Cameron Leith, Psychology major with General Psychology concentration. Thesis title: *Art and the LGBTQ+ Community*.

Chieko Link, Biological Science major and Spanish minor with Biological Science concentration. Thesis title: *A Children's Book on Emotional Coping Mechanisms to Combat Binge Eating Disorder and to Prevent the Development of an Unhealthy Relationship with Food*.

Cole Shepherd, Biochemistry major and Physics minor with American Society for Biochemistry and Molecular Biology concentration. Thesis title: *Colorimetric or Fluorometric Assay for DNA-Loaded Protein Crystals*.

Maliek Swain, Biochemistry major with Health and Medical Sciences concentration. Thesis title: *Phytomchemicals: A New Power for Chemoprevention*.

Jack Thompson, Biological Science major with Biological Science concentration. Thesis title: *Gross National Happiness: The Four Roads Not Taken*.

Heather Tran, Psychology major with General Psychology concentration. Thesis title: *Motivations and Attitudes Behind Student Athletes*.

Dalia Vargas-Jurado, Biological Science major and Chemistry minor with Biological Science concentration. Thesis title: *Coping and Learning Through Literature: A Creative Tool to Help Children Cope with Difficult Subjects*.

COLLEGE OF NATURAL SCIENCES

CANDIDATES FOR BACCALAUREATE DEGREES

Fall 2023

COLLEGE OF NATURAL SCIENCES

Interim Dean Simon Tavener

BACHELOR OF SCIENCE

Applied Computing Technology

Larson, Lindsey Nicole

Biochemistry

Claus, Virginia Lou
Cordova Ramirez, Carlos
Glennon, Allaina Samantha *
Gorder, James * ^
Hernandez, Jason Aaron *
Kirchart, Emily E.
Nguyen, Niky K.
Robles, Walter David *
Rodriguez Perez, Oscar Fernando
Romero, Jocelyn Jae *
Shepherd, Cole Martin * #
Smith, Lauren Michelle * =
Swain, Maliek Anthony
Umoein, Cortney A. * ^
Wilson, David R.

Biological Science

Alajoki, Ryan Matthew
Bodman, Meghan Foster
Bonfante, Emma *
Bryer, Emma Evelyn
Chalmers, Anne Logan
Chavez, Caleb R.
Christensen, Allie Kay
Faison, Taylor Ann
Fehring, Hailey Morgan =
Giddens, Meredith Nichole
Gongaware, Charles H. *
Gorman, Nicholas *

Haberbosch, Megan *
Halsell, Dejanell A.
Hansen, Matthew James
Hauswirth, Maelan Janelle *
Herzberg, Tanna Jo *
Holguin Guevara, Jennifer *
Hoskinson, Aidan Riley
Johnson, Shelby Franklyn *
Kalra, Arun Singh *
Kerns, Joshua S.
Kovacs, Honor Elizabeth *
Link, Chieko Link Juliet *
Lockman, Casey J. *
Martinez, J. *
Meraz-Solis, Alondra
Montgomery, Kennadi Alexis *
Paslay, Brooke Rachelle
Phelps, Hannah E. *
Pigg, Noa B. G.
Prashanth, Tanya
Reynolds, Julia Elizabeth
Rincon, Evelyn P. *
Schineller, Hannah E.
Seufer, Emma Sue ^
Spinden, Holly Marie * ^
Thompson, Jack H.
Van Ausdall, Parrish Noelle *
Vargas-Jurado, Dalia Getzabel *
Von Feldt, Cory Richard
Vowteras, Maximilian V.
Walker, Ty Hayden
Walsh, Cameron James
Warner, Justin Christopher *
Welch, Marc Allen ^
Wettengel, Alexandra

Chemistry

Beck, Josianne Jennifer * ^
Gervais, Claire Y. *
Hagan, John Joseph
Holtorf, Genevieve Camille

Mejia, Marcos Ismael
Saunders, Clayton Scott
Spigel, Alden Gerald
Szymanski, Kenneth Michael
Tian, Bingxin

Computer Science

Amini, Persia
Anspach, Evan D. ^
Armstrong, Dylan John
Baloga Loufek, Spencer Tilka #
Barkie, Joseph Alan ^
Barney, Alizee Mari-Anne
Berna, Samuel Johnson
Bicknell, Raymond S.
Bremser, Julie A. *
Burford, Luke Andrew
Coburn, Jennifer A.
Cook, Bryson F.
Cucina Jr., Michael T.
Curtiss, Koby Dawson Simon
Daroui, Nika
Davis, Blake Charles * #
DeCalzadilla, Matthew
DeYoung, Grant Alexander
Dudas, Nicole M.
Dugas, Cole J.
Dunn, Lee Ann
Easton, Riley
Edelen, Hunter
Ellis, Joshua
Erickson, Joseph Tyler
Eto, Nicholas Nathanael
Eyob, Nael
Felix, Antonio Salvador
Finger, Kevin Charles
Fitt, Jasmine R.
Franke, Abigail Jane *
Frazier, James D.
Garcia, Aidan R.
Goodbee, Gabriel J. +

Hansell, Reid M.
Hansen, Paige M. =
Haro, Crispin
Harris, Cole T.
Hatch, Joshua R.
Hillyard, Ashlyn Lee-wei *
Hinterlong, Alexander Jordan *
Hoden, Hunter J.
Holcomb, Taylor J.
Hotra, Kenneth Martin #
Howard, Samuel Isaac *
Huang, Lingyuan
Hughes, Matthew L.
Hust, Bailey Anne *
Im, Juhung N.
Jensen, Kaija
Jones, Wesley Ryan *
Kibbler, Austin Williams
Lamb, Zachariah P.
Lamichhane, Aayush
Laudadio, Eliana R.
Lazare, Kimeron
LeBlanc, Olivia M. + ^
Ledezma Olivares, Julio Cesar
Luebbert, Evan J. *
Luther, Yanye Joy * =
Mahoney, Kaden J.
McCumber, Lily Cornell
McKee, Bradley N.
Mione, Brayden Edward *
Morgan, Drake Everett
Mortensen, Benjamin
Moses, Cole Joseph

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

Munoz Molina, Jaime
 Nats, Matthew James
 Neira Piedrahita, Juan Felipe
 O'Leary, Tyson Mitchell + =
 Ramos Garcia, Oswaldo
 Reekie, Christopher Alexander ^
 Ritter, Nathan Giles ^
 Rogers, Seth Shaffer
 Shimpa, Zachary Alexander
 Sinha, Ojaswi *
 Smith, Allison T.
 Smith, Joshua Jennings *
 Stafford, Ethan Roger *
 Stafford, Quinn Frank *
 Sturgeon, Matthew R.
 Swift, Caitlin Susan *
 Weetman, Elijah
 Wittich, Thomas Augustus
 Wu, Tianyu
 Zakett, Jonathan S.
 Zupetz, Rudolph Thomas *

Data Science

Deere, Jack Thomas
 Mayes IV, William E.

Mathematics

Bayuk, Berkeley Anne *
 Beatty, Ryan Charles
 Chollet, Jessica
 DeNiro, Nikolaj M.
 Gasca, Karina Monique
 Hitchman, Lucy
 Horstmeyer, Hayes T. ^
 Karkos, Tia S. ^
 Leftwich, Connor Harned
 Slack, Emma Nicole * =
 Wells, Mackenzie Faye ^

Natural Sciences

Kuettner, Addie Reid *

Psychology

Adams, Jarrett P.
 Adams, Oliver Button

Ahern, William Riley
 Alers, Brianna Catherine * #
 Alimam, Aymen
 Araujo, Alayza A. *
 Bane, Greer McKenna
 Beck, Madisen A.
 Briceno Toledo, Natalia Estefania
 Brooks, Neil Edward
 Bruning, Carter Dale *
 Caesar, Jocelin Alexandria
 Camp, Caleb
 Cerna Sanchez, Jairo Azael
 Clark, Colleen Catherine *
 Clockston, Mark A.
 Coward, Olivia M.
 Dzhafarova, Kamila
 Eaton, Nicole Jennifer
 Elnasser, Rami F.
 Essmyer, Mary Margaret
 Evans, Anna Grace
 FitzRandolph, Torrey Vail
 Fix, Campbell Jeannice
 Ford, Caroline Rose
 Fuentes, Victoria Marie *
 Gamez, Miranda Rosario
 Golemo, Alicia Jasmine
 Gormley, Joseph Tobin
 Gormley, Sierra Lynn
 Gutierrez, Esther
 Haarstad, Norah R.
 Hernandez, Ailed Airam
 Hernandez Blanco, Jaqueline
 Hickey, Meghan Grace
 Hixson, Hailey Denise *
 Holcomb, Hunter Jayne * ^
 Holtman, Hailey Morgan
 Housden, Brecken Leona
 Hower, Savannah P. *
 Hoyt, Loreena Valeria ^
 Hyndman, Ashley
 Jamieson, Austin Benjamin
 Johnson, Jacquelin I. ^
 Jones, Hannah
 Judd, Alexandra Mary

Kellam, Stephen Reed *
 Klapdor-Guest, Marlisa
 Leith, Cameron John
 Lemay, Marcelle Christine
 Long, DeAjainea Denise
 Lucero, Edwin Leif ^
 Madrid, Easton Anthony *
 Martinez-Smith, Emma Ryan *
 Mayer, Olivia J.
 McClellan-Short, Bailey H.
 McIntosh, Annabella Lucille
 McLeran, Braden Daniel Heasley
 Mengel, Kegan W.
 Miller, Zachary Sage #
 Mims, Madison M.
 Mjaanes, Beau A.
 Mueller, Hayden Patrick
 Nassen, Nikki
 Norman, Taylor Gail
 Ohlson, Tyler J.
 Palyo, Amanda Marie
 Peabody, Haley Marilyn
 Peregoy, Melissa K.
 Piskunova, Margarita G. +
 Pope, Emma Katrine
 Radel, Kaitlyn Elizabeth
 Ramirez, Elena Marie
 Ramirez, Tom Anthony *
 Ratliff, Milo J. *
 Raymond, Dana Marie
 Rex, Mallory Ryann
 Roach, Chloe Nicole ^
 Romano, Lillian
 Senan, Olivia Dora Scalise
 Simerly, Kylie B. =
 Smith, Gabriel G.
 Swaim, Ruth Ashley
 Tarr, Meghan
 Telfer-Radzat, Blaize
 Thapa, Avishek
 Thomsen, Makenna + #
 Tran, Heather Thuy Ngan #
 Udoni, Samantha C. *
 Van de Kerkhove, Emma Joy

Vander Leest, Jacob R.
 Vega Blanco, MariaSela *
 Wagenblast, Rachel Elizabeth *
 Watkins, Makenzi Taylor
 Weber, Bari T. J. ^
 Weldon, Katelyn Violet ^
 Whitzel, Cole Ian
 Workman, Rafaella d'Anne
 Wray, Samantha Renee

Statistics

Cross, Alaina Nicole ^
 Poiesz, Matthew

Zoology

Aldridge, Amber Jolene
 Brisnehan, Elizabeth Grace
 Brown, Natalie Linda *
 Burnett, Thomas George #
 Buttala, Alexander Joseph *
 Casey, Danniale M.
 Critchlow, Austin Leo
 Dawson, Zoey Fay
 Donovan, Cole B. *
 Gardner, Lindsey Annette
 Green, Talis Bay
 Harrold, Alejandra Maria
 Hawley, Mags Lee
 Keller, Alyssa Marie *
 Lawson, Faith Jeanelle
 McCrady, Mai Richael
 Mortensen, Lauren N.
 Newton, Nevaeh
 Palmer, Ashley Maegann *
 Phelan, Dallas
 Quire, Isabel Louise *
 Robles, Adrian Adolfo
 Rozak, Marine *
 Rude, Kylie Breanne
 Shang, Rui
 Shields, Amelia Ilene *
 Singer, Michael T.
 Sosa, Samantha Kay *
 Thomas, Brodie MacMurray * #
 Wise, Shelli Renee

COLLEGE OF NATURAL SCIENCES

BACCALAUREATE DEGREES AWARDED

Summer 2023

COLLEGE OF NATURAL SCIENCES

Interim Dean Simon Tavener

BACHELOR OF SCIENCE

Biochemistry

Vorontsova, Tatiana

Biological Science

Blevins, Erica E.
 Brink, Hannah Jean
 Castro Aguilar, Maria Isabel
 Cooke, Ian G.
 Corbley, Patrick J.
 Costello, Bridget Mary
 Cuddihy, Sean
 Dalrymple, Haley Niccole
 DeSantis, Adelina
 Dohemann, Gordon Chong
 Dreitz, Aidan S.
 Folk, Stefan Caldwell
 Garcia, Kendall
 Higgs, Kayla Jeanne
 Hutchinson, Emily Kate
 Kapit, Kira Nicole *
 Larson, Nathan Joseph
 Lohman, Susannah Paige *
 Maysonet, Darius Emmanuel
 McAbee, Mackenzie Leigh

Medvig, Ashton Michael
 Millard, Henry J.
 Mitchell, Thomas *
 Nazloyan, Amy
 Palazzo, Lucas R.
 Rahe, Ashley Jane
 Sazonova, Marina
 Short, Alex R.
 Sides, Carlie Alexis
 Singer, Jennifer Marie
 Smith, Margaret Jane Kelsall * =
 Stack, Ryan Colton
 Stephens, Hunter M.O.
 Thompson, Elijah B.
 Underwood, Stryder Ellen
 Westmoreland, Kallie Brooke

Chemistry

Maloney, Patricia Mohr
 Marshall, Katy Ann *

Computer Science

Adair, Ayden Douglas
 Avery, Theodore Wildes *
 Buckey, Kris A. *
 Glimco, Alexander P. C. *
 LaBerge, Christopher Craig
 McFall, John
 McKay, Samuel Aaron
 Norman, Aaron Andrew
 Olvera, Sergio

Petrucchi, Kaitlynne G.
 Price, William Lukovich
 Sinclair, Grant Charles
 Torraca, Nikolas

Data Science

Giacobbe, Sophie Grace
 Harris, Thomas Vernon
 Nero, Jason A.

Mathematics

Douglas, Jack Rodney
 Parham, Riley Marie
 Tulu, Jedidiah T. *
 Wilding, Jakob R.

Physics

Bayarsaikhan, Khubilai
 Tulu, Jedidiah T. *
 Vildibill, Megan Lehn

Psychology

Awolaja, Adeola Boluwatife
 Bailey, Mackenzie Ann
 Baker, Robert T.
 Batoy, Kyle
 Beasley, Katelyn Alyssa
 Bloch, Corgan Leontine
 Bryan, Abigail Kathryn *
 Celeste, Kai J.
 Champion, Jaylen A.
 Chandler, Sara

Christensen, Emily K.
 Cordova Hinojos, Luis
 Diaz, Lesly *
 Ernst, Emma Rose
 Fletcher, Tate Frederick
 Flis-Chen, Aria J.
 Grim, Scarlett Alexandria
 Gurich, Rachel Daphne
 Guzak, Sophie Grace Terek *
 Hopkins, Jessica Elizabeth
 Hsiao, Jocelyn
 Israel-Olson, Sequoia Srei Jean
 Kucera, Anastasia Burke
 Lases, Samantha Alexis
 Leonard, Sydney Victoria
 Lopez, Antonia Eve
 Lowe, Matthew A.
 Lowry, Ashton Faith
 Marquez, Yoselin
 Martinez, Alora Andrea
 Mayes, Devon Dashell *
 Meeks, Tazia Marie
 Morales, Brisa *
 Mott, Krista Nicole

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

O'Donnell, Bailey Roselynn
 Pizano, Zaira Yael
 Rine, Lilly Anna
 Ruiz, Gethsemani *
 Ruiz, Valeria
 Sargent, Amanda Kay
 Sauerland, Hannah Jane *
 Scher, Nicolette M.
 Sciammas, Patrick Francis
 Seprino, Natalie R.

Shapcott, Lily Ruth #
 Sodani, Mihika #
 Sulse, Bryn Theresa
 Sykes, Adley Rose
 Turner, Mackenzie Grace *
 Valley, Jewel Katherine
 Vasquez, Adam *
 Villamaria, Jacobi Paul
 Wescott, Kenlee Rose
 Woratyla, Thomas Adam
 Wruck, Kayla Rae * ^

Statistics

Thompson, Jacob

Zoology

Ball, Mackenzie
 Gonzales, Madison Kaycie-Mae
 Hinchliffe, Brianna Elisabeth
 Lange, Emily Ann
 Laux, Alyssa Marie
 Lempke, Robyn Mae
 Mather, Paisley R.

Mikolaizik, Myaih Nicole
 Nickolaus, Cacie M. #
 O'Neill, Heather Nicole
 Perlera, Gaby Janeth
 Raad, Thomas John
 Reyna Sotelo, Frida Rachel
 Roebuck, Kimberley *
 Rubenstein, Emma R. *
 Scutchfield, Cassandra A.

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



Fall 2023

College of Veterinary
Medicine and
Biomedical Sciences



**COLORADO STATE
UNIVERSITY**

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

December 16, 2023

ORDER OF CEREMONY

Processional ²	Colorado State Brass Quintet
Posting of the Colors	Air Force ROTC Wing Walker Honor Guard
National Anthem ¹	Colorado State Brass Quintet
Welcome and Introductions	Dean Sue VandeWoude
Student Remarks	Hyatt Vincent, Environmental Public Health; Emily Stewart, Neuroscience
Recognition of Outstanding Achievements of Graduates	Dr. Sandra Quackenbush
Presentation of Class	Dr. Quackenbush
Conferring of Degrees	Dr. Jan Nerger
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: 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. Christianne Magee, Associate Professor, Associate Department Head, Biomedical Sciences

On the Platform

Dr. Jan Nerger, Interim Provost of Colorado State University
Dr. Kauline Cipriani, Vice President for Inclusive Excellence
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. Christianne Magee, Associate Professor, Associate Department Head, Biomedical Sciences
Dr. Phillip Quirk, Director, Assistant Professor, Undergraduate Neuroscience Program
Dr. Joshua Schaeffer, Associate Professor, 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
Dr. Leslie Stone-Roy, Associate Professor, Biomedical Sciences
Dr. Erica L. Suchman, Professor, Department of Microbiology, Immunology, and Pathology

¹ Audience will stand

² Audience may remain seated

COLLEGE OF VETERINARY MEDICINE AND BIOMEDICAL SCIENCES

CANDIDATES FOR UNIVERSITY HONORS SCHOLAR

Fall 2023

Matthew Cullis, Biomedical Sciences major with Anatomy and Physiology concentration. Thesis title: *Scapular Movement Model*.

Erin Flaherty, Biomedical Sciences major with Microbiology and Infectious Disease concentration. Thesis title: *Use of Elacridar Hydrochloride Against Chronic Wasting Disease Infection in Cells*.

Sydney Fugate, Microbiology major. Thesis title: *Drinking Water as a Potential Vehicle for Transmission and Infection with Mycobacterium Abscessus*.

Katelyn Johnson, Biomedical Sciences major with Anatomy and Physiology concentration. Thesis title: *Cardio-Land*.

Maya Matsubara, Biomedical Sciences major with Anatomy and Physiology concentration. Thesis title: *Mental Health Status and Possible Remedies for CSU Student Athletes*.

Kylie Mcdonald, Biomedical Sciences major and Chemistry minor with Anatomy and Physiology concentration. Thesis title: *Bye Bye Bacteria: Understanding Bacterial Infections and Antibiotic Use*.

Alejandra Quesada-Stoner, Biomedical Sciences major and Ethnic Studies minor with Anatomy and Physiology concentration. Thesis title: *Creating a Research-to-Practice Tool for Making Cultural Adaptations to Family-Based Intervention Programs for Latine Immigrant Families*.

Kayleigh Rees, Biomedical Sciences major with Environmental Public Health concentration. Thesis title: *An Evaluation of Disinfection Methods at a Local Daycare*.

Molly Ring, Biomedical Sciences major with Microbiology and Infectious Disease concentration. Thesis title: *An Investigation into Public West Nile Virus (WNV) Risk Perception and Protective Behaviors Throughout Northern Colorado*.

Jordan Robinson, Biomedical Sciences major and Applied Data Science minor with Environmental Public Health concentration. Thesis title: *R Data Package of Hurricane and West Nile Virus Data*.

Abigail Rupp, Biomedical Sciences major with Anatomy and Physiology concentration. Thesis title: *I'll Remember Grandma*.

Brenna Wright, Biomedical Sciences major and Chemistry minor with Environmental Public Health concentration. Thesis title: *Gross Alpha and Beta Attenuation and Imposter Syndrome in Academia*.

COLLEGE OF VETERINARY MEDICINE AND BIOMEDICAL SCIENCES

CANDIDATES FOR BACCALAUREATE DEGREES

Fall 2023

COLLEGE OF VETERINARY MEDICINE AND BIOMEDICAL SCIENCES

Dean Sue VandeWoude

BACHELOR OF SCIENCE

Biomedical Sciences

Alexander, Grace Renee *
Argueso-Nott, Megan Rose
Asing, Brooke Kamaile Lau'i'ili'i *
Bankston, Jessica Rachael
Becker, Orion Flynn
Boyd, Hannah E.
Brien-Lewis, Terance Lee
Buddenhagen, Anna Lucy
Burshek, Elayne Dominique
Byrne-Haber, Talia Janice =
Cole, Meredith Ashton

Conley, Nathan Joseph
Cullis, Matthew Scott
DeGan, Alexis Kristine
Dusek, Elle Reagin *
Flaherty, Erin
Hudick, Kyle Van
Hunsaker, Emily L.
Jimenez, Diana Carlita
Johnson, Katelyn Marie =
Juarez, Katrina Gabrielle
Lucas, Kyle M. H.
Mashek, Rachel Lauren *
McDonald, Kylie Alexis *
Moran, Megan Louise
Owens, Ana Therese
Quesada-Stoner, Alejandra Catalina * =
Reszetucha, Madison Nicole *
Ring, Molly Elizabeth
Robinson, Jordan M. * ^
Rupp, Abigail Brianne

Steward, Jenna Denise
Suleski, Gina Grace
Todd, Tamsen Sallie
Trbovich, Kristoff Jan * ^
Vincent, Hyatt * ^
Ware, Natalie Kates
Worgan, Cassidy R.
Wright, Brenna Susan *
Zeegers, Phoebe Elaine
Z Madrid, Nikole Trinity

Environmental Health

Harp, Kayden T.
Nowak, Kathryn M.
Padilla-Hernandez, Cesar Abel *
Zhang, Zhijiao

Microbiology

Fugate, Sydney P. ^
Pruneski, Katherine M.
Wilson, Corinne Elizabeth

Neuroscience

Azurin, Llyanna May Tala
Berry, Kailey B. * ^
Butler, Abril Ashely
Hattis, Joshua Adam
Hunt, Dakota Daleraye
Mouriz Jr., Donovan
Orellana Cisneros, Josh *
Perkins, Kenyon Claire ^
Roesler, Dane Reed *
Smith, Taygen Dianne
Steele, Nicholas
Stewart, Emily Dominique
Torbert, Emily Louise *
Wampler, Meghan Elizabeth =
Weed-Jahnz, Samantha Emily
Yambrick, Sarah
Young, Ashley Sofia
Zulic, Leila N.

COLLEGE OF VETERINARY MEDICINE AND BIOMEDICAL SCIENCES

BACCALAUREATE DEGREES AWARDED

Summer 2023

COLLEGE OF VETERINARY MEDICINE AND BIOMEDICAL SCIENCES

Dean Sue VandeWoude

BACHELOR OF SCIENCE

Biomedical Sciences

Martinez, Anthony Santiago
Roh, Seung Hyun

Environmental Health

Kraus, Olivia Gabrielle
Peterson, Kelly Adair Fayne
Rinker, Kylee
Sobraske, Brendon M.
Turner, Lauren Elyse * ^

Microbiology

Pettit, Price Wade
Sherman, Ellery Renee

Neuroscience

Martinez, Madelynn R.
Shaffer, Payton Michelle *

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



Fall 2023

Walter Scott, Jr. College
of Engineering



**COLORADO STATE
UNIVERSITY**

WALTER SCOTT, JR. COLLEGE OF ENGINEERING COMMENCEMENT

December 16, 2023

ORDER OF CEREMONY

Processional ¹	Colorado State Brass Quintet
Presentation of Colors	Air Force ROTC Wing Walker Honor Guard
National Anthem ²	Amity Matthews and Audience
Welcome and Introductions ¹	Dean Allen Robinson
Recognition of First Generation Graduates	Dr. Melissa Burt
Recognition of Honorary Society Members	Dr. Rebecca Atadero
Recognition of University Honors Program Scholars	Dr. Atadero
Student Remarks	Payton Belli
Introduction of Speaker.....	Dean Robinson
Commencement Address.....	Dave Seidl
Conferring of Baccalaureate Degrees	
Presentation of Class.....	Dr. Atadero
Conferring of Degrees.....	Dr. Jan Nerger
Diploma Distribution	Dean Robinson and Department Heads
Charge to the Graduates.....	Dean Robinson
Welcome to the Alumni Association	Evan Ronzone
Closing Remarks and Announcements.....	Dean Robinson
Alma Mater ²	Amity Matthews and Audience
Recessional ¹	Colorado State Brass Quintet

On the Platform

Dr. Rebecca Atadero, Interim Associate Dean, Academic Affairs
Dr. Dan Baker, Teaching Associate Professor, Civil and Environmental Engineering
Payton Belli, Chemical and Biological Engineering, Colorado State University
Dr. Melissa Burt, Associate Dean, Diversity and Inclusion and Interim Associate Dean, Student Affairs
Dr. V. Chandrasekar, Associate Dean, International Programs
Dr. David Dandy, Department Head, Chemical and Biological Engineering
Kyle Henley, Vice President for Marketing and Communications
Dr. Matt Kipper, Associate Dean, Graduate Programs
Dr. Jan Nerger, Interim Provost and Vice President for Academic Affairs
Dr. Ali Pezeshki, Professor, Electrical and Computer Engineering
Dr. Christian Puttlitz, Department Head, Mechanical Engineering
Dr. Kenneth Reardon, Associate Dean, Research
Dr. Allen Robinson, Dean
Evan Ronzone, Mechanical Engineering, Colorado State University
Dave Seidl, Chemical and Biological Engineering, Colorado State University
Dr. Charles Shackelford, Department Head, Civil and Environmental Engineering

Announcers

Brett Beal, Senior Undergraduate Academic Advisor, School of Biomedical Engineering
Shannon Miller, Undergraduate Advisor, Civil and Environmental Engineering

College Marshals

Dr. Dan Baker, Marshal
Chase Jackson, Assistant Marshal
Betty Sims, Assistant Marshal

Dave Seidl, Commencement Speaker

Dave Seidl graduated from Colorado State University in 1983 with a degree in Chemical Engineering. He immediately began his career upon graduation with Lockheed Martin Space Systems company in Littleton, Colorado as a test engineer on the Peacekeeper Missile system.

Throughout his career, he worked in increasingly responsible roles as both an individual contributor and subsequently as a leader in quality engineering, manufacturing engineering, launch site processing for satellites and process engineering.

He relocated several times for Lockheed Martin finally retiring in 2017 in Sunnyvale, California. In one of his final roles at Lockheed Martin he was responsible for the recruitment and management of the Space Systems Company Operational Leadership Development Program designated for new college graduates with future leadership potential.

Dave is currently assisting the Department of Chemical and Biological Engineering as a class assistant for the senior design class.

¹ Audience will stand

² Audience may remain seated

WALTER SCOTT, JR. COLLEGE OF ENGINEERING

CANDIDATES FOR UNIVERSITY HONORS SCHOLAR

Fall 2023

Whitney Burleigh, Civil Engineering major. Thesis title: *Reintroduction of Native Trout: Aquatic Organism Passage on Bennett Creek.*

Christian Conrady, Mechanical Engineering major. Thesis title: *Autonomous Navigation Using Route Optimization through a 2D Occupancy Grid.*

Caleigh Haid, Mechanical Engineering major. Thesis title: *Conversion of the CSU Rocket Test Stand to Liquid Fuel System.*

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

David Rohrbaugh, Computer Engineering major and Computer Science minor. Thesis title: *Senior Design Project: ECE Student Projects Lab.*

Grant Willsie, Mechanical Engineering major. Thesis title: *A Solution for Canine Patellar Luxation.*

Corban Yeakley, Electrical Engineering major with Electrical Engineering concentration. Thesis title: *Senior Design: Machine Learning and Image Processing for Snow Research.*

WALTER SCOTT, JR. COLLEGE OF ENGINEERING

CANDIDATES FOR BACCALAUREATE DEGREES

Fall 2023

WALTER SCOTT, JR. COLLEGE OF ENGINEERING

Dean Allen Robinson

BACHELOR OF SCIENCE

Biomedical Engineering

Valdez, Isabel Anastasia

Chemical and Biological Engineering

Antillon-Bencomo, Diana Lizeth *
Belli, Payton Marie
Foslien, Ryan *
Kelly, Brian James *
Latka, Bailey Elizabeth + ^
Ortiz-Garcia, Josue

Civil Engineering

Anderson, Tom J.
Brightbill, Emily Ann ^
Bui, Huy Khoa
Burleigh, Whitney Stokes Clark
Cortes Bastida, Darwin
Ederhoff, Preston Lowell *
Eifert, Matthew Aaron
Gill-Cox, Cameron Jack
Henderson, Cade Palmer

Huntzinger, Alexander J.
Jones, Dylan K.
Lloyd, Abel Jared
Siviski, Preston Gene
Stickel, John D.
Whipple, Dustan S.

Computer Engineering

Castillo, Christian D.
Lohmiller, Cael Truss
Lyon, Jacob O.
Rackow, Andrew Thomas *
Rohrbaugh, David J. *
Schlink, Jonathan C.
Segelhorst, Parker Thomas * ^
Wagers, Ian M. *
Whited, Pacen

Electrical Engineering

Lo, Chun-che
Ozmen, Burak
Panem, Brent Michael *
Richardson, Truett Jack
Riley, Austin C.
Shih, Kai Hsuan *
Yeakley, Corban B. #

Engineering Science

Guzman, Amber Marie *

Environmental Engineering

Evans, Kyle Cobb
Huang, Chengzhuo
McCarthy, Luke Joseph
Rettig, Catalina Ann *
Saavedra, Mayca Alessandra
Shepard, Jessie Daniel
Sturm, Benjamin F.
Turner, Spencer Dean
Unsworth, Luke Thompson
Urynowicz, Joseph Thaddeus
Witkowski, Drew M.

Mechanical Engineering

Baldwin, Patrick Flanagan ^
Bushby, Cameron Daniel
Conrady, Christian
Contreras, Daniel
Crawford, Luke Thomas
Crespin-Abele, Bryce
Dunham, Mikalah Lynn
Duntelman, Katie R.
Farrell, Corey J.
Fennell, Landon Oliver *
Folgoni Borsa, Thomas
Haggard, Benjamin Jackson
Haid, Caleigh Hendrie
Hart, Anthony Brian
Henderson, Max M.

Jackson, Ryan
Johnston, Robert R.
Kelly, John Robert Francis
Kennedy, Aaron
Lacuesta, Joaquin T.
Leone, Cole Haskell
Medina, Daniel A.
Mills, Lukas James
Minifie, Brandon Thomas
Mollenhauer, Mason Alexander
Monarski, Ethan Cota
More, Matthew William
Nygren, Wade E.
Nyland, Reece Bradshaw
Otterson, Jack
Portouw, Bradford Wallace
Quinn, Evan James
Raffa, Justin Michael King
Ramels, Theo Akira
Rice, Jordan G.
Ronney, Peter Scott
Turner, Robert J.
Van Tiggelen, Caroline
Weimholt, Connor
Westall, Michael Reed
Wildermuth, Charles Adam
Willsie, Grant Martin
Wilson, Seth William ^
York, Zachary Daniel *

WALTER SCOTT, JR. COLLEGE OF ENGINEERING

BACCALAUREATE DEGREES AWARDED

Summer 2023

WALTER SCOTT, JR. COLLEGE OF ENGINEERING

Interim Dean Ken Reardon

BACHELOR OF SCIENCE

Biomedical Engineering

Duran, Ryan Zachary

Chemical and Biological Engineering

Duran, Ryan Zachary
Jellison, Aaron Drake #
King, Kaden Landers
Wetlaufer, Ian D. *

Civil Engineering

Taylor, Drake C.
Tsimbalist, Artem Aleksandrovich

Computer Engineering

Barber, Joshua

Electrical Engineering

Alfailakawi, Ali Abdullah
Higgins, Mason E.
Thompson, Corby Tay

Environmental Engineering

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

Mechanical Engineering

Higgins, Steven Connor
Stockton, Nicholas Michael
Zulch, Rebecca Aida

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



Fall 2023

Warner College of
Natural Resources



**COLORADO STATE
UNIVERSITY**

WARNER COLLEGE OF NATURAL RESOURCES COMMENCEMENT

December 15, 2023

ORDER OF CEREMONY

Processional ¹	Big Thompson Brass
National Anthem ²	Madelynn Flanagan
Introduction of Platform Party	Dr. Monique Rocca
Opening Remarks	Dean A. Alonso Aguirre
Commencement Address	Emily R. White Hat
Recognition of Honors Program Graduates and Honorary Society Initiates	Dr. Rickey Frierson
Recognition of Commissioned Graduates	LTC Matthew Tillman
Charge to the Class and Conferring of Degrees	President Amy Parsons
Awarding of Diplomas	Dean Aguirre, Rocky Coleman, and Department Representatives
Graduating Senior Address	Katherine S. Nieuwlandt
Closing Remarks	Dean Aguirre
Alma Mater ²	Madelynn Flanagan
Recessional	Big Thompson Brass

On the Platform

Amy Parsons, J.D., President, Colorado State University
Dr. Thomas Siller, Interim Vice Provost for Undergraduate Affairs
LTC Matthew Tillman, Army ROTC
Dr. A. Alonso Aguirre, Dean, Warner College of Natural Resources
Dr. Monique Rocca, Associate Dean, Warner College of Natural Resources
Emily R. White Hat, J.D., Alumnus, Warner College of Natural Resources
Katherine S. Nieuwlandt, Graduating Senior, Ecosystem Science and Sustainability
Dr. Rich Conant, Department Head, Ecosystem Science and Sustainability
Dr. Brett Bruyere, Professor, Human Dimensions of Natural Resources
Dr. Eric Toman, Department Head, Forest and Rangeland Stewardship
Dr. William Clements, Professor, Fish, Wildlife, and Conservation Biology
Dr. Rick Aster, Department Head, Geosciences
Dr. Rickey Frierson, Assistant Dean for Diversity and Inclusion, Warner College of Natural Resources
Rocky Coleman, Master Instructor Emeritus
Nicole Stafford, Director, Environmental Learning Center
Dr. John Moore, Director, Natural Resource Ecology Lab
Dr. Kevin Crooks, Director, Center for Human-Carnivore Coexistence
Dr. David Anderson, Director, Colorado Natural Heritage Program
Matt McCombs, Director, Colorado State Forest Service

Marshals

Cecilia White, Fish, Wildlife, and Conservation Biology
Paul Layden, Human Dimensions of Natural Resources
Dr. Wilfred Previant, Forest and Rangeland Stewardship
Dr. Kaye Holman, Ecosystem Science and Sustainability
Dr. Lisa Stright, 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.

Emily R. White Hat, Commencement Speaker

Emily R. White Hat, J.D., (Nape Waste Win, "Good Hand Woman") Sicangu Lakota, Aske Gluwipi Tiospaye, is the Vice President of Programs at the American Indian College Fund where she supports implementation of place-based programming to strengthen educational opportunities for Native students at tribal colleges and universities.

Emily earned a juris doctorate and a natural resources law certificate from the University of New Mexico School of Law. She has a bachelor's degree in forestry with a concentration in fire science and a minor in rangeland ecology from Colorado State University, and an associate of arts degree in Lakota history and culture from Sinte Gleska University. Her experiences as a former firefighter, emergency medical technician, policy researcher, and legal background have all been vital to her work in program development and implementation with tribal nations and tribal colleges using a capacity-building approach.

In 2015, Emily was recognized by the National Center for American Indian Enterprise Development as one of the "Native American 40 Under 40" award recipients.

Emily enjoys quilting, beading, landscaping her yard with native plants, and riding her motorcycle.

¹ Audience will stand

² Audience may remain seated

WARNER COLLEGE OF NATURAL RESOURCES

CANDIDATES FOR UNIVERSITY HONORS SCHOLAR

Fall 2023

Kyla Carpenter, Fish, Wildlife and Conservation Biology major with Wildlife Biology concentration. Thesis title: *Ideal Habitat Connectivity and Protection in the Context of Urban Conservation Issues with Florida Panthers (Puma concolor coryi)*.

Ally Claar, Ecosystem Science and Sustainability major and Mathematics minor. Thesis title: *Decisions for Xeriscaping Based on Community and Environment*.

April Dossett, Fish, Wildlife and Conservation Biology major and Statistics minor with Wildlife Biology concentration. Thesis title: *Thermal Videography Analysis of Bat Emergence*.

Riley Krudop, Ecosystem Science and Sustainability major and Spanish minor. Thesis title: *A Compilation of Local Sustainability Resources for the Residents of Fort Collins*.

Cavan McCabe, Natural Resource Tourism major and Entrepreneurship and Innovation minor with Natural Resource Tourism concentration. Thesis title: *Identities and Oceans: A Regional Analysis of America's Attitudes and Beliefs Surrounding Environmental and Personal Ethics*.

Katie Nieuwlandt, Human Dimensions of Natural Resources major and Conservation Biology minor. Thesis title: *My Nature Guide: An Explorative Nature Activity Book for Denver Youth*.

Nathan Williams, Forest and Rangeland Stewardship major with Forest Fire Science concentration. Thesis title: *Comparing The American Wildfire Crisis Strategy to the Canadian Wildfire Strategy: International Perspectives on Fire Management and Barriers to International Collaboration*.

Laramie Woods, Ecosystem Science and Sustainability major and Environmental and Natural Resource Economics minor. Thesis title: *Northern Colorado Farmers' Perspectives and Barriers on Soil Health Practices*.

WARNER COLLEGE OF NATURAL RESOURCES

CANDIDATES FOR BACCALAUREATE DEGREES

Fall 2023

WARNER COLLEGE OF NATURAL RESOURCES

Dean A. Alonso Aguirre

BACHELOR OF SCIENCE

Ecosystem Science and Sustainability

Aggett-Carosella, Bronwyn Madison
Byrne, Jenna Nicole
Cho, Abby Lilah
Claar, Ally * ^
Cole, Ana Elizabeth
Conboy, John M.
Diederichs, Mitchell S.
Dominguez Vidal, Daniel *
Elvins, Amanda Taylor
Halsey, Hannah Nicole
Jett-Moore, Curran Michael *
Johnson, Hilary Elaine *
Kinsella, Colby Catherine
Krudop, Riley Addison * =
Lesnick, Amelia *
Martin, Elsa J. * =
Mischen Gazzo, Chandler Thomas
Plomer, William John *
Rowe, Casey C.
Shoemaker, Grace Marie
White, John Brendan
Woods, Laramie G. * ^

Fire and Emergency Services Administration

Jackson, Travis Lee

Fish, Wildlife, and Conservation Biology

Babu, Benjamin Paul
Campbell, Zachary Gordon

Carpenter, Kyla Anne
Clements, Kelly Ann *
Dossett, April Nicole + *
Fredrick, Hailey *
Haynes, Matthew G.
Hilverding, Tyler
Kearney, Thomas Patrick
Knight, Kara Cathleen
Kruis, Amber Kali *
La Canfora, Grace Noel *
Leimgruber, Seth A.
Lim, Preston Ethan
McCarthy-Zayach, Bryan J.
McDonough, Melanie Ann *
Muraoka, Jack M.
Payne, Griffin James
Ripley, Treston Lee *
Russell, Andrea Margaret Emily
Schleicher, Kyle Robert
Smith, Alexander D.
Stankiewicz, Ella *
Vogt, Adam Miachael
Wallace, Matthew S. =
Weigang, Michael Jacob
Woolums, Julianna Nicole
Young, Preston D. *

Forest and Rangeland Stewardship

Anaya, Efrén Antonio
Bolke, Thomas Allen
Coulter, Nathaniel River
Dukeminier, Clarissa Allie
Gatton, Robert L. *
Gracia, Margaret D. *
Long, Mitch W.
Lundgren, Audrey M.
May, Jered Tyler #
McLennan, Sean Matthew

Moss, Christopher
Reed, Brogan Maguire
Smith, Wyatt Lee
Williams, Nathan
Wilson, Alan S. *

Geology

Al Shahi, Maather Ibrahim *
Bauerschmidt, Zoe Alexis
Carlson, Colby Glenn
Edwards, Adam D. *
Ferguson, Madeline R. ^
Fillweber, Rocko M.
Judy, Hayden Solo
McDonald, Ann Laura
Parol, Adam F.
Streets, Bradley W.

Human Dimensions of Natural Resources

Canavan, Anna Marie
Cummings, Payton Ann
Escapita, Dayana Gisela
Forche, Skyler Daniel
Heilgeist, Nicholas Andrew * ^
Hendershot, Katrina Elizabeth Anne *
Higgins, Lily Marie
Hoban Soyka, Erick Joseph
Klei, Anna Delaney *
Moats, Rebekah Ruth =
Munson, Noah Michael
Nieuwlandt, Katherine Scout * #
Park, Annisa E. *
Schneider, Quinn Owen
Stricker, Roxie Elizabeth Peck

Natural Resource Tourism

Bates, Emily Alysse * =
Borchelt, Grant *

Cowgill, Carissa
Dougherty, Janet A.
Gallop, Sally Rae
Goines, Chanel Cera
Leatherman, David Alexander
McCabe, Cavan Marie *
Muller, Brett
Patterson, Bryce H.
Romero, Justin Michael
Spencer, Maxwell Gilreath *
Tucker, Alexis Paige *
Wehrly, Jenna Christine +

Natural Resources Management

Cates, Ragen Michaela *
Ellis, Bailey Elizabeth *
Richardson, Ian *
Rios, Abigail Jean * ^
Stimson, Kate E. *
Whitehair, Kelly Chloe *
Wilson, Conner James +
Wilson, Samuel D. *

Restoration Ecology

Doyle, Chloe Michele
Graeff, Lauren Elizabeth * ^
Liebe, Meaghan McKenzie
Musgrave, Grant William *
Paff, Gregory James
Waterman, Parker David

Watershed Science

Ladow, Jakob Felix

* 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

BACCALAUREATE DEGREES AWARDED

Summer 2023

WARNER COLLEGE OF NATURAL RESOURCES

Dean A. Alonso Aguirre

BACHELOR OF SCIENCE

Ecosystem Science and Sustainability

Baker, Shelby Elise *
Buck, Scott H.C.
Castell, Ryan Phillip #
Eberly, Alexander C. *
Hayes, Morgan L. *
Nordbrock, Benjamin Matthew * =
Saoutine, Anastasia

Sharkey, Rylee Nenagh
Weigand, Brandon Richard
Wojcik, Connor Michael

Fish, Wildlife, and Conservation Biology

Ayala, Kaycey Anthony
Berdik, Claire Elizabeth ^
Gonzalez, Isaiah Lee
Hall, Sabrina G. *
Hanson, Trevor
Maguire, Serena Anne
Pressley, McKenna Marie
Reuther, Mikiya Ashley
Spence, Rachel M. *
Wolfe, Troy James

Geology

Adams, Atiya Keelin
Auer, Brendan Thomas
Clary, Devin E.
Mannino, Mitchell Tucker

Human Dimensions of Natural Resources

Abrams, Taylor Kathryn *
Anderson, Ashley Jo *
Butki, Alisha R. * #
Etheridge, Tanner Riley-Krebs
Hendrix, John M. *
Matzinger, Sarah * ^

Shipman, Rylie McKenna *
Vargo, Haleigh Elizabeth Grace *

Natural Resource Tourism

Hook, Charlton Sanders
Maniscalco, Abigail
Marshall, Matthew Keith

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

