



Commencement

December 20 - 21, 2019



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
FALL 2019 COMMENCEMENT SCHEDULE
December 20-21, 2019

Friday, December 20, 2019

Army ROTC Commissioning	10 a.m.	Lory Student Center North Ballroom
The Graduate School	11:30 a.m.	Moby Arena
University Honors Recognition Ceremony	1 p.m.	Lory Student Center Grand Ballroom
College of Business	3:30 p.m.	Moby Arena
College of Agricultural Sciences	4 p.m.	Lory Student Center Grand Ballroom
College of Health and Human Sciences	7 p.m.	Moby Arena

Saturday, December 21, 2019

College of Liberal Arts	9 a.m.	Moby Arena
Walter Scott, Jr. College of Engineering	10:00 a.m.	Lory Student Center Grand Ballroom
Warner College of Natural Resources	1 p.m.	Moby Arena
College of Veterinary Medicine and Biomedical Sciences	2 p.m.	Lory Student Center Grand Ballroom
College of Natural Sciences	4:30 p.m.	Moby Arena

ARMED FORCES COMMISSIONEES
Fall 2019

ARMY COMMISSIONEES

Powell, Jason R.
Powell, William B.
LeBaron, Charles
Parker, Keegan R.

Fall 2019

Dear Graduates:

Congratulations on your commencement, and welcome to the ranks of Colorado State University alumni! On behalf of the faculty, staff, and your fellow graduates of Colorado State, I wish you great success in the coming years as you move on to the next phase of your life.

You leave here with the knowledge you'll need to succeed in your chosen careers and the creativity and critical thinking you'll need to be life-long learners. You will gain wisdom with every experience. You will be ready to transform yourselves when challenges – and opportunities – arise.

Whatever you do next, do one thing for yourself: Own your brilliance.

You are and will remain members of the larger CSU community, all characterized by brilliant minds and great hearts. This is a community that extends across our nation and around the globe. And today, more than ever, the world needs our brilliance to confront increasingly complex challenges.

Our community also has a powerful, shining, bold spirit – one of hope and optimism, one that will not be dimmed by those challenges. For 150 years it has endured, growing brighter and stronger, particularly in the face of adversity.

Let's own that brilliance and shine together, today, tomorrow, and far into the future.

Warmly,



Joyce E. McConnell
President

BOARD OF GOVERNORS OF THE COLORADO STATE UNIVERSITY SYSTEM

The Board of Governors consists of 15 members, 9 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 6 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.

Nancy R. Tuor, Chair
Jane Robbe Rhodes, Vice Chair
Dean Singleton, Secretary
Kim Jordan, Treasurer
Russell DeSalvo III
Steven Gabel
William E. Mosher
D. Rico Munn
Armando Valdez

Stephanie Clemons, Faculty Representative, Colorado State University (Non-Voting Member)
Matthew Cranswick, Faculty Representative, Colorado State University-Pueblo (Non-Voting Member)
Harriet Austin, Faculty Representative, Colorado State University-Global Campus (Non-Voting Member)
Ben Amundson, Student Representative, Colorado State University (Non-Voting Member)
Kacie Adair, Student Representative, Colorado State University-Pueblo (Non-Voting Member)
Nicole Hulet, 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
Ms. Joyce E. McConnell, President of Colorado State University
Dr. Rick Miranda, Provost and Executive Vice President
Mr. Brett Anderson, Special Assistant to the President
Mr. Brandon Bernier, Interim Assistant Vice President for Information Technology
Dr. Daniel R. Bush, Vice Provost for Faculty Affairs
Ms. Kathleen Fairfax, Vice Provost for International Affairs
Dr. Tim Gallagher, Chair, Faculty Council
Dr. Blanche M. Hughes, Vice President for Student Affairs
Dr. Laura Jensen, Vice Provost for Planning and Effectiveness
Mr. Jason Johnson, General Counsel, Office of the General Counsel
Ms. Lynn Johnson, Vice President for University Operations and Chief Financial Officer
Dr. Kelly Long, Vice Provost for Undergraduate Affairs
Ms. Jannine R. Mohr, Deputy General Counsel
Dr. Blake Naughton, Vice President for Engagement and Director of Colorado State University Extension
Ms. Mary Ontiveros, Vice President for Diversity
Mr. Joe Parker, Director of Athletics
Dr. Alan S. Rudolph, Vice President for Research
Dr. Mary Stromberger, Vice Provost for Graduate Affairs and Dean of the Graduate School
Ms. Leslie Taylor, Vice President for Enrollment and Access
Dr. Kim Tobin, Vice President for University Advancement
Ms. Karen Estlund, Dean of CSU Libraries
Dr. John P. Hayes, Dean of the Warner College of Natural Resources
Dr. David I. McLean, Dean of the Walter Scott, Jr. College of Engineering
Dr. Janice L. Nerger, Dean of the College of Natural Sciences
Dr. James Pritchett, Interim Dean of the College of Agricultural Sciences
Dr. Mark D. Stetter, Dean of the College of Veterinary Medicine and Biomedical Sciences
Dr. Beth Walker, Dean of the College of Business
Dr. Ben Withers, Dean of the College of Liberal Arts
Dr. Lise Youngblade, Dean of the College of Health and Human Sciences

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 programs when Charles A. Lory began a 31-year tenure as president in 1909. A former ditch rider, whose family had homesteaded in Colorado, Lory imbued the school with a commitment to practical education and service to the state. During his presidency, enrollments grew from 217 to 2,048, and the college developed into a well-rounded technical institution. By 1940, degrees were available in agriculture, engineering, home economics, veterinary medicine, forestry, vocational education, agricultural economics, and rural sociology. Notable faculty of the Lory era included Inga Allison, Lawrence Durrell, Walter J. Morrill, Isaac E. Newsom, Elizabeth Forbes, and Ruth J. Wattles.

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

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

The post-war years saw an influx of veterans attending college on the G.I. Bill. In addition, Cold War tensions led to vastly augmented federal support for scientific research and training. Sponsored projects proliferated as did graduate programs. William E. Morgan, who became president in 1949, led the school’s emergence as a modern educational institution. A prudent planner, he foresaw the need for major campus expansion, identified areas of excellence, and encouraged their development. In 1955, the college awarded its first Ph.D. degree (to Adrian R. Chamberlain) and two years later changed its name to Colorado State University. Curricular improvements in the liberal arts, library acquisitions, and international programs gave legitimacy to the title of “university.”

During the 1960s, enrollments soared from 6,131 to nearly 17,000, enabling gifted teachers, such as Willard Eddy and Meyer Nathan, to influence numerous students. Young people of this era also seemed determined to exercise an influence of their own by challenging perceived injustices. Concerns about racism, military power, environmental despoliation, discrimination against women, and rules governing student behavior provoked protests.

Adrian R. Chamberlain succeeded William E. Morgan as president in 1969 amid campus unrest that culminated in the burning of the Old Main building in 1970. Chamberlain worked to consolidate university changes during a period of less rapid growth. By the conclusion of his 11-year tenure, the boom in American higher education had ended, along with the moral fervor of a youthful generation. Good jobs now elicited greater concern than good causes.

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

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

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

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



Guggenheim

program that initially featured 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, developed a solid understanding of CSU’s fiscal complexities, and worked actively to advance institutional priorities that embodied its land-grant educational heritage. Frank’s 10-year presidency emphasized academic excellence and the principles of inclusion, service, and social justice – thus providing an excellent foundation for Joyce McConnell, who became the 15th president of the institution on July 1, 2019. Just a few months into this position (leading up to the 150th anniversary of CSU’s founding), McConnell introduced the Race, Bias and Equity Initiative – designed to promote a welcoming and safe environment for the entire campus community.

Today, at this moment, tradition finds renewal in the academic ceremony of commencement – simultaneously celebrating past accomplishment, transition, and future promise. Since 1884, Colorado State University has bestowed 274,110 degrees. At present, 28,864 on-campus students, representing 102 nations, receive instruction from 1,904 faculty in eight separate colleges, plus the Graduate School. Research expenditures total \$398.5 million annually. This vitality is rooted in a dynamic legacy that enables Colorado State University to address the challenges of the post-9/11 era. Historically, this school has embraced democratic opportunity, rewarded competence and merit, and instilled perseverance. It has advanced wisdom as well as knowledge. These values are crucial to sustaining human civilization in the 21st century.

– James E. Hansen II, Professor Emeritus of History
– Linda M. Meyer, Archivist, CSU Libraries



An equal-access and equal-opportunity University

COLLEGE OF AGRICULTURAL SCIENCES COMMENCEMENT

December 20, 2019

ORDER OF CEREMONY

Processional	CSU Brass Ensemble
Presentation of the Colors.....	Wing Walker Honor Guard
God Bless America.....	Mr. Eric Paricio
National Anthem.....	Mr. Paricio
Welcome and Introduction of Platform Group.....	Interim Dean James Pritchett
Introduction of Commencement Speaker	Interim Dean Pritchett
Charge to the Class	Ms. Kathy Rennels
Recognition of Latin Honors and First Generation Graduates.....	Assistant Dean Addy Elliott
Recognition of University Honors Program Graduates	Assistant Dean Elliott
Conferring of Baccalaureate Degrees	Dr. Rick Miranda
Diploma Distribution	Department Heads
Student Remarks.....	Ms. Diane Hanson
Closing Remarks.....	Assistant Dean Matt Camper
Alma Mater	Mr. Paricio
Platform and Faculty Recessional	CSU Brass Ensemble

Announcer: Mr. Elias G. Quiñonez, Manager of Student Life and Diversity

College Marshal: Dr. Jerry Black, Associate Professor, Animal Sciences

Faculty Marshals: Mr. Matt Camper, Assistant Dean of Teaching Practice and Academic Programs, and Ms. Addy Elliott, Assistant Dean of Advising and Student Success

On the Platform

Dr. Jerry Black, College Marshal
Dr. James Pritchett, Interim Dean, College of Agricultural Sciences
Dr. Rick Miranda, Provost and Executive Vice President
Ms. Kathy Rennels, Special Assistant to the Chancellor for Rural-Urban Initiatives
Dr. Dan Bush, Vice Provost for Faculty Affairs
Ms. Jane Robbe Rhodes, Board of Governors, Colorado State University System
Ms. Lynn Johnson, Vice President for University Operations and Chief Financial Officer
Mr. Joe Parker, Director of Athletics
Dr. Jan Leach, Associate Dean of Research, College of Agricultural Sciences
Dr. Eugene Kelly, Deputy Director of the Agricultural Experiment Station, Associate Dean of Extension, College of Agricultural Sciences
Mr. Matt Camper, Assistant Dean of Teaching Practice and Academic Programs, College of Agricultural Sciences
Ms. Addy Elliott, Assistant Dean of Advising and Student Success, College of Agricultural Sciences
Dr. Jessica Davis, Department Head, Horticulture and Landscape Architecture
Dr. Keith Belk, Department Head, Animal Sciences
Dr. Hayley Chouinard, Department Head, Agricultural and Resource Economics
Dr. Matt Wallenstein, Department Head, Soil and Crop Sciences
Dr. Amy Charkowski, Department Head, Bioagricultural Sciences and Pest Management

Kathy Rennels, Commencement Speaker Special Assistant to the Chancellor for Rural-Urban Initiatives

Kathy Rennels works to advance collaborative networks across the state and create economic development opportunities. She has significant experience fostering public and private partnerships in regional and rural workforce development across the state.

Rennels previously served three terms as a Larimer County Commissioner and is co-leader of the Food and Agriculture Key Industry Network for the State of Colorado. Rennels helped initiate “The Value Chain of Colorado Agriculture” project, released in March 2013, co-authored the November 2014 follow-up study, “The Emergence of an Innovation Cluster in the Agricultural Value Chain along Colorado’s Front Range,” and planned and implemented the recent “Advancing the Agriculture Economy Through Innovation” summit held at CSU.

She has served on the Northern Colorado Economic Development Council, Community Foundation of Northern Colorado, El Pomar Foundation, The Matthews House, Larimer County United Way, and Colorado Youth Conservation Association.

CANDIDATES FOR UNIVERSITY HONORS SCHOLAR AND/ OR DISCIPLINE HONORS SCHOLAR

Fall 2019

Hailey Davis, Equine Science major. Thesis title: *Estrous Behavior in Mares Vaccinated Against Bone Morphogenetic Protein-15 and Growth Differentiation Factor-9.*

Shelbylynn Enke, Animal Science major and Agricultural Business minor. Thesis title: *Does the Label Matter? What Value Do Consumers Place on Meat Attributes?*

Samantha Leach, Equine Science major and Business Administration minor. Thesis title: *Comparative Study of the Perceptions of a Raw-Based Diet Between the Veterinary Community and the Rest of the Population.*

Jasmine Stanton, Animal Science major. Thesis title: *Addressing the Issue: Employee Turnover in the Veterinary Industry.*

CANDIDATES FOR BACCALAUREATE DEGREES

Fall 2019

COLLEGE OF AGRICULTURAL SCIENCES

Interim Dean James Pritchett

BACHELOR OF SCIENCE

Agricultural Business

Anttila, Anastacia Lynn
Bosses, Sabina Marie
Brown, Connor Rex +
Docheff, Casey Alexander
Drouhard, Mason Donald
Edmunds, Katie N.
Ellis, R. Remington *
Gabel, Cody Martin +
Garland, Thomas C.
Gaughan, Jesse Marie
Hirakata, Payton Toki *
Kalcevic, Tabor Renee
Martinkus, Ashley M.
Moore, Magdalena L.
Ramirez, Leticia M.
Stromberg, Tyler Steele *

Agricultural Education

Lodwig, Andrew Dane *
Parra, Isabelle Anne

Animal Science

Brown, Jazmine Leigh +
Calaba, Elaine Nicole *
Carlson, Chloe Marie
Carpenter, Ty Bradley =
Cerri, Francesca Alyssa *

Curry, Morgan Tanghal
Delaney, Millie Rose
Enke, Shelbylynn Marie * ^
Faber, Jessica
Fine, Hailie Mariah *
Finlin, Rachel Anne
Kelley, Johnathan Patrick
Keogh, Lily Anna
Larson, Blaine Robert *
May, Colby Cassia #
McFadden, Mikalla K.
McIntosh, Tessa Marie *
Miranda, Ka'iulani Danielle +
Nelson, Jordan Clayton +
Saenz, David Manuel
Smith, Carissa S.
Stanton, Jasmine Alise
Taylor, Keegan Monroe
Walsh, Travis Lee

Environmental Horticulture

Berg, Jenna J. *
Mullen, Remy Leigh
Ross, Lauren
Thomas IV, Burton W.
Tinker, Colin Kemper ^

Environmental and Natural Resource Economics

Chen, Lei
Kendall-Pointer, Shoshone
McGough, Kevin Patrick
Prendergast, Justin Morgan *
Yepa, Felix David *

Equine Science

Cardona Caballero, Maria Camila
Collins, Victoria Rae *
Davis, Hailey Nadine =
Davis, Hannah Noelle *
Decker, Gabriella Nicole *
Franson, Erika Grace *
Glenn, Billie Kathleen
Goss, Anne Marie +
Hensley, Brittany J.
Layton, Jacy Nicole *
Lazalier, Macie Marie *
Leach, Samantha Lorraine * ^
Lowe, Sydney Elizabeth *
Mercardante, Chloe Anita *
Nichols, Cassandra Marie *
Robeson, Megan Leigh *
Ruppert, Lucia Michele + *
Schuetz, Hollie Ann +
Seiler, Katharine Diane
Spears, Savannah L.
Steiner, Stephanie Lynn + *
Whiting, Melissa Ann *
Witzel, Brenna Margaret *

Horticulture

Bard, Benjamin Eric *
Bowman, Meagan Anne
Brookhart, Joseph L. *
Bruton, Christopher Keith * #
Byers, Travis Ray *
Calderon, Victor Anthony *
Correa, Armando Grayson *
Dale, Tyler Lyn

Eddy, Ethan Hollingsworth Duffy
Ellis, Michael F.
Ferzoco, April Fair *
Focht, Harold Arthur
Geada Figueroa, Marianna A.
Gray, Ariel C.
Greenwald, Gavin R.
Kindsvater, Jenae Nicole
Krenning, Kolin Tyler *
Mathis, Lael Helen
McCullough, Cole Steven
Morales Diaz, Tricia M. *
Rasmussen, Margo Karen
Reynoso Vargas, Matias Rodrigo
Saye, Forrest Steven *
Toyne, Forrest Paul

Landscape Architecture

Alrasbi, Maisam Hamed
Hickey Jr., Thomas McGrady *
Klawun, Margaret Mae

Soil and Crop Sciences

Guardamondo, Chance John
Jur, Daniel Janusz
Malone, Madison Lenae *
Moomaw, Noah S.
Orr, Cheryl Kim + #
Riedel, Tyler A.
Schenk, Brandon Cole + #
Thompson, Jeremy John
Wilemon, Mallory Ann
Wilson, Christina Renee

BACCALAUREATE DEGREES AWARDED

Summer 2019

COLLEGE OF AGRICULTURAL SCIENCES

Interim Dean James Pritchett

BACHELOR OF SCIENCE

Agricultural Business

Marshall, Conner J.
Petersen, Ashley Marie
Randall, Rachel Elizabeth
Schmelz, Dylan Bauer
Scott, Emily Justine

Agricultural Education

Walter, Jacob Scott

Animal Science

Balasuriya, Jessica Julie
Bannert, Morgan Leigh * #

Debus, Chloe A.
Farnsworth, Alexis Susan
Im, Juhyung
McGirk, Allie
Mendoza, Michelle Stacey
Raymond, Krissana Marie *
Roesle, Colin
Smith, Farris Nicole *

Environmental Horticulture

Dico-Jekot, Emerson Mathew
Peaslee, Benjamin James *

Environmental and Natural Resource Economics

Ryan, Ian D. *

Equine Science

Arellano, Asia Brielle *
Becenti, Shaylyn Shana

Di Gregorio, Gianna Diva *
Feighner, Katie A.
Gross, Ericka Paige
Lammers, Allyson Kay
Lynch, Kelly Ann
Mauro, Kenna *
McFarland, Suzannah Michelle
McGinty, Ariana Lourdes *
Mutch, Emma Katherine #
Plothow, Natalie T.
Ryan, Natalie Taylor
Torres, Nikira *
Xiao-Kim, Elisha Y. *

Horticulture

Becker, Hailey S
Combs, William Harley

Landscape Architecture

Ashby, Logan Davidson
Chevalier, Anna Leigh
Dillard, Coalton James
Harsch, Melissa Ruth #
Keith, Kelsey Lynn *
Keith, Spencer J.
Mattson, Ethan V.
Meeks, Baron James
Nieuwlandt, Walter Gibson #

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

COLLEGE OF BUSINESS COMMENCEMENT

DECEMBER 20, 2019

ORDER OF CEREMONY

Processional ¹	The Colorado Brass Ensemble
Presentation of Colors	Wing Walker Honor Guard
National Anthem ²	Ms. Lauren Bumgarner
Welcome and Introductions	Dr. Sanjay Ramchander
Recognition of University Honors Program Graduates and Graduates with Distinction	Dr. Ramchander
Student Speaker	Mr. Steve Smith
Charge to the Class	Mr. Curt Richardson
Conferring Undergraduate Degrees	Mr. Armando Valdez
Conferring Graduate Degrees.....	Mr. Valdez
Presentation of Diplomas	Dr. Beth Walker
Alumni Association Remarks and Announcements	Dr. Ken Manning
Alma Mater ²	Ms. Bumgarner
Recessional	The Colorado Brass Ensemble

“It makes me happy to watch students take their experiences and knowledge out into the world to change it and make it better.”

– Beth Walker, Dean

On the Platform

Dr. Sanjay Ramchander, Senior Associate Dean for Academic Programs
Dr. Paul Mallette, Associate Dean
Dr. Lisa Kutcher, Chair, Department of Accounting
Dr. Leo Vijayasathy, Chair, Department of Computer Information Systems
Dr. Hilla Skiba, Chair, Department of Finance and Real Estate
Dr. Travis Maynard, Chair, Department of Management
Dr. Dave Gilliland, Chair, Department of Marketing
LTC Troy P. Thomas, Army ROTC, Professor of Military Science
Mr. Armando Valdez, Board of Governors, Colorado State University System
Ms. Joyce E. McConnell, President, Colorado State University
Mr. Curt Richardson, Commencement Speaker
Dr. Beth Walker, Dean
Dr. Ken Manning, Associate Dean for Research and Faculty
Mr. Steve Smith, 2019 Graduate, Student Speaker
Dr. Blanche Hughes, Vice President for Student Affairs

Announcers

Dr. Margarita Lenk, Professor, Department of Accounting
Dr. Joe Cannon, Professor, Department of Marketing

Marshals

Dr. Sanjay Ramchander, Grand Marshal
Dr. James Stekelberg, Accounting
Mr. Jose Valdes, Computer Information Systems
Dr. Patricia Ryan, Finance
Dr. Hong Miao, Financial Planning
Dr. Michael Gross, Human Resource Management
Mr. Kevin Kuhnen, Marketing
Dr. Rob Mitchell, Organization and Innovation Management
Dr. Sean Flynn, Real Estate
Dr. John Macdonald, Supply Chain Management
Dr. Derek Johnston, Master of Accountancy
Dr. Charles Butler, Master of Computer Information Systems
Ms. Catie Rohloff, MBA
Ms. Tonja Rosales and Mr. Shawn Utecht, Faculty and Staff

Mr. Curt Richardson, Commencement Speaker

Serial entrepreneur Curt Richardson was running his first business at the age of 21. In the following decade, he started and grew multiple ventures in the contract tooling and manufacturing industry. All would fail. Out of a desire to create his own product, Richardson made the first OtterBox waterproof box in his garage in the early '90s. In 1998, Otter Products LLC was born. By listening and adapting to customer needs, Richardson evolved the company to create the first protective case for smartphones.

Today, the company has a diverse product line, ranging from protective cases for smartphones to temperature-controlled delivery containers. Global headquarters is still in Fort Collins, but the company has offices in San Diego; Cork, Ireland; and Hong Kong with more than 1,000 employees around the world.

Richardson currently leads innovation and culture initiatives as founder, chairman and Chief Visionary Officer for Otter Products. Additionally, Richardson is co-founder and chairman of Blue Ocean Enterprises Inc. and Blue Ocean Holdings LLC. In these roles, he discovers, creates, and invests in business opportunities and makes strategic investments in commercial real estate.

¹ Audience remain seated

² Audience please stand

CANDIDATES FOR UNIVERSITY HONORS SCHOLAR AND/ OR DISCIPLINE HONORS SCHOLAR

Fall 2019

Kristin Brand, Business Administration major with Organization and Innovation Management concentration and Spanish and Sports Management minors. Thesis title: *Current Considerations and Future Implications for Stadium Development*.

Cade Gafford, Business Administration major with Organization and Innovation Management and Marketing concentrations. Thesis title: *Making Vegetarianism Easy: A Vegetarian Food Truck Business Plan*.

Austin Hazlehurst, Business Administration major with Finance and Marketing concentrations and International Business certificate. Thesis title: *An NPV Analysis of Renewable Energy Adoption at Colorado State University*.

Quin Kuechenmeister, Business Administration major with Supply Chain Management concentration. Thesis title: *Challenges in the Larimer County Recreational Cannabis Industry*.

Jordan Reynolds, Business Administration major with Accounting concentration. Thesis title: *Shared Services Non-Profit: The Performance Measurements and Internal Controls*.

Emily Wong, Business Administration major with Finance concentration. Thesis title: *Musana Community Development Organization: Culture's Influence on Multinational Organizations*.

CANDIDATES FOR BACCALAUREATE DEGREES

Fall 2019

COLLEGE OF BUSINESS

Dean Beth Walker

BACHELOR OF ARTS AND SCIENCES

Business Administration

Murdock, Angelina Savino +

BACHELOR OF SCIENCE

Business Administration

Abulobaida, Aalem
Addison, Avery Jayne *
Al Abdullatif, Maitham
Al Busaidi, Sultan A.
Al Lawati, Younis
Al Raisi, Asila
Al-Barwani, Abdullah Khalifa + ^
Armijo, Gabriel J.
Badwei, Nouran Albahloul
Bailey, Tyler Jack
Basore, Mackenna M. * ^
Bellamy, Cameron D.
Berget, Kylie Danae ^
Bethel, Cambry Tanice
Blake, Amy Maree
Boehmig, John Maxwell
Bonato, Jared James *
Brand, Kristin Leanne *
Brossus, Everton R. *
Buccino, Joseph Michael
Chen, Yujia *
Christensen, Margo Marie
Church, Wyatt K.
Conlin, Thomas Walter
Cook, Tanner Jacob
Cox, Sierra A.
Cummings, Dillon David Criostoir
Dean, Trevor Robert ^
Deibert, Leeann Marie *
Deng, Kexiong
Denton, William Ashley ^
Deuschle, Nicholas Andrew

Devers, Alyssa Lynne
Dillon, Reagan T. *
Ditch, Joseph Lawrence
Dorsch, Joshua M.
Douglass, Linzhi P.
Earnest, Chad Steven
Eberhard, Britny Eve *
Edelman, Jason Lee #
Feist, Grace Elizabeth
Ferrara, Ian Nicholas
Finch, Braden Jacob
Finnerty, Jillian Donn
Fix, Nichole Noel
Freeman, Brayden Tyler
Gafford, Cade C.
Gao, MinYang * ^
Gardner, Mitchell Wayne =
Glymph, Megan Elizabeth *
Grace, Abigail Marie
Guglielmo, David Patrick
Habib, Sami A.
Hanify, Timothy John #
Hanks, Thibaud Oliver
Harrison, Benjamin Alexander
Hashem-Danish, Ethan Qavi
Hattem, Ryan Nathan
Hayden, Brendan Robert
Hazlehurst, Austin Wright ^
Hernandez, Jose Antonio
Herron, Thomas A.
Hibberd, Paul Douglas
Hintzman, Jacob Christian *
Holladay, Christiana Langley
Hougaard-Jensen, Paulina #
Iacometti, Raegan Marie
Isaacs, Jake Bradley
Jay, Armand Yves
Jelinek, Jacob C.
Jennings, Tavious D.
Johannessen, Nicholas Eric
Johnson, Jessica Grace
Johnston, Connor Wylie Dean
Kadarisman, Jonathan M.
Kassel, Kyle Lawrence

Kelly, Madison Denise * =
Kirkham, Luke A. +
Knaebel, Hana E. ^
Kocol, Nathan James
Korkis, Claude Nicholas
Kubasta, Alexis Michelle
Kuechenmeister, Quin Maier ^
Kuppinger, Kassandra Rose
Lafayette, Luuk A.
Larson, Kurt G.
LeBaron, Charles
Legault, Stephanie T.
Legere, Max L.
Link, Joseph Adam
Lish, Zachary James
Maguire, Matthew Thomas
Mangham, Kristen Nicole
Martin, Jack Samuel
Martinez, Colette Terese
Masto, Shane Michael
McDonald, Paul M.
McKeague, Marissa Rochelle
Merritt, Brandy Lynn
Miao, Yuqing
Miller, Jacob Elijah
Mullins, Cameron James
Myers, Emily Dair
Nguyen, Savio A.
Nordstrom, James Tate
Palacios, Adrian Edward
Pariano, Lucas Matthew
Parsons, Vanessa Marie
Pena, Joshua M.
Perry, Olivia Jane
Peterson, Maggie Christine
Poehlmann, Powell M.
Porter, Jaren Austen
Preisser, Philip D.
Quist, Allison Rae +
Ramos-Aguina III, Jose M.
Reynolds, Jordan Elizabeth #
Reynolds, Tyler Madison
Rice, Conrad Mitchell
Riebel III, William Joseph *

Rodriguez, Isaiah A. *
Roehrig, Robert August
Sapp, Megan Elizabeth Tang
Sausser, Nathan Vincent
Scarborough, Ky Gregory
Schoeber, Corey Robert #
Short, Sarah Elizabeth
Skeans, Austin Michael
Skelton, Corey *
Snauwaert, William C.
Soeriaatmadja, Rifki Hudaya
Stephens, Zachary David
Stevens, Nicole L. *
Storment, Tyler J.
Sutherland, Melody Robin *
Syron, Tristan Dylan +
Tran, Martin *
Trimble, Michael G.
Valdez, Gillian E. ^
Vance, Jackson Anthony
Varuska, Jack G.
Verbest, William
Visocky, Evan J.
Wagner, Zachary Mark =
Wang, Hanxiao
Wang, Xingying *
Wang, Xueshi *
Weimer, Kalena Kalena
Weinel, Robert Douglas +
Wells, Melody Evangie *
Wenzel, Michelle Emily
White, Mary Madison *
Wilkinson, Tanner G.
Williams, Hayden S.
Willis, Andrea Jane *
Wong, Emily Nicole ^
Wood, Benjamin W.
Wyatt, Chad Connor
Xu, Hongchuan
Yu, Haley Jo #
Zhang, Kunzhe

BACCALAUREATE DEGREES AWARDED

Summer 2019

COLLEGE OF BUSINESS

Dean Beth Walker

BACHELOR OF SCIENCE

Business Administration

AlArayedh, Yusuf
Albalushi, Badour Mubarak
Althumairy, Abdulah Abdulaziz
Aratani, William Cole
Breed, Daniel R.
Brown, Bonnie Bostwick Festervan *
Comeaux, Jonah Joel

Darwish, Hamad
Diaz, Jose G.
Foegen, Tannah M.
Ford, Hailey Ashten *
Gallegos, Michele Lynn
Gheller, Michael Jon
Gomon, Kellen J.
Han, Shiquan
Herring, Haley Anne
Hoffner, Drew M. =
Johnson, Isaiah D.
Johnson, Jonathan Paul
Kimmey, Nicole Leigh ^

Kirsch, Timothy F.
Lehman, Hannah Renee
Mathews, Justin Ryan *
Milek, Emma Frances
Myers, Denzel Isaiah
Patel, Ankitaben
Popp, Jennifer L.
Reeves, Jonathan Richard
Rohleder, Benjamin Ryan
Savig, Alec A.
Schutzius, Jeremiah Joseph
Sells, Bowman Patrick
Shearer, Travis Andrew

Sherbert, Bay Riley
Sherman, Greg M.
Silva, Dakota M.
Snell, Peyton T.
Staiano, John Fredrick
Tiedgen, Elias Owen
Valls, Rachel P.
Wierzba, Sandy L.
Wirtjes, Alec Jordan
Wood, Kyle Joseph
Zailaie, Ahmed Abdu
Zeilstra, Chase Arnold

* Candidates with minor

+ Candidates with second major

^ Candidates for cum laude

Candidates for magna cum laude

= Candidates for summa cum laude

WALTER SCOTT, JR. COLLEGE OF ENGINEERING COMMENCEMENT

DECEMBER 21, 2019

ORDER OF CEREMONY

Processional ¹	Exquisite Brass
Presentation of Colors	Wing Walker Honor Guard
National Anthem ²	Mr. Eric Paricio and Audience
Welcome and Introductions ¹	Dean David McLean
Recognition of Honorary Society Members	Dr. Anthony Marchese
Recognition of University Honors Program Scholars	Dr. Marchese
Introduction of Speaker	Dean McLean
Commencement Address	Dr. Kevin Petty
Conferring of Baccalaureate Degrees	
Presentation of Class	Dr. Marchese
Conferring of Degrees.....	Ms. Jane Robbe Rhodes
Diploma Distribution	Dean McLean and Department Heads
Charge to the Graduates.....	Dean McLean
Welcome to the Alumni Association	Ms. Emily Strack
Closing Remarks and Announcements.....	Dean McLean
Alma Mater ²	Mr. Paricio and Audience
Recessional ¹	Exquisite Brass

On the Platform

Dr. V. Chandrasekar, Associate Dean, International Research
Dr. David Dandy, Department Head, Chemical and Biological Engineering
Dr. Tony Maciejewski, Department Head, Electrical & Computer Engineering
Dr. Anthony Marchese, Associate Dean, Academic and Student Affairs
Dr. David McLean, Dean, Walter Scott, Jr. College of Engineering
Dr. Rick Miranda, Provost and Executive Vice President
Dr. Donald Mykles, Director, University Honors Program
Dr. Kevin Petty, Director of Science and Forecasting and Head of Public-Private Partnerships, The Weather Company
Dr. Ketul Popat, Interim Director, School of Biomedical Engineering
Dr. Christian Puttlitz, Department Head, Mechanical Engineering
Ms. Jane Robbe Rhodes, Board of Governors, Colorado State University System
Dr. Charles Shackelford, Department Head, Civil and Environmental Engineering
Ms. Emily Strack, NetSuite Consultant, Blue Horseshoe Solutions
Mr. Armando Valdez, Member, Board of Governors of the Colorado State University System

College Marshals

Dr. Steven Schaeffer, Marshal
Dr. Dan Baker, Assistant Marshal
Ms. Shannon Wagner, Assistant Marshal

Dr. Kevin Petty, Commencement Speaker

Dr. Kevin Petty is the Director of Science and Forecasting and Head of Public-Private Partnerships for The Weather Company, an IBM Business delivering weather and climate services globally. He oversees research and development for weather solutions and is responsible for forecasting operations, including a global team of meteorologists across IBM's Watson Media and Weather organization. Petty also manages the company's relationships with members of the national and global weather enterprise that includes government agencies, academia, and other private-sector providers.

Before joining IBM, he served as the Chief Science Officer for Vaisala. Prior to the CSO role, he also held roles as Head of Technology Research and of U.S. Products and Technology, as well as Offering Manager for surface transportation. Petty has also worked as a Project Scientist and Scientific Program Manager with the National Center for Atmospheric Research (NCAR) and as an accident investigator and Senior Meteorologist for the National Transportation Safety Board.

Petty graduated with a Ph.D. (1997) and M.S. (1994) in Atmospheric Sciences from Ohio State University and a B.S. (1989) in Mathematics from Illinois College.

¹ Audience remain seated

² Audience please stand

CANDIDATES FOR UNIVERSITY HONORS SCHOLAR AND/ OR DISCIPLINE HONORS SCHOLAR

Fall 2019

Evan Bednar, Environmental Engineering major with Environmental Engineering concentration. Thesis title: *Climate Change Impacts on Military Mission Readiness at Langley Air Force Base.*

CANDIDATES FOR BACCALAUREATE DEGREES

Fall 2019

WALTER SCOTT, JR. COLLEGE OF ENGINEERING

Dean David I. McLean

BACHELOR OF SCIENCE

Biomedical Engineering

Benerman, Henry William +
Fincher, Erin Alyssa +
Turner IV, Robert Brandon +

Chemical and Biological Engineering

Andrade, Michael Edward *
Carver, Ansley Elizabeth *
Hagloch, Bethany Grace *
Khalifah, Mohammed Abdulhamid
Mendenhall, Aaron M.

Roemer, Savannah Katherine
Yonkaitis, Matthew Stephen

Civil Engineering

Al Aamri, Fay Hilal
Anderson, Sarah Elizabeth
Breton, Cameron Frank
Bruntz, Andrew Davis
Bullock, Brandon Cole
Callin, Andrew Robert Jerome
Dallman, Caley Jeanne *
Fischer, Alphonse C.
Gibbons, Micah Patrick
Gilas, Christopher Joseph
Griffin, Connor O.
Klima, Kathryn Jane
Lobato, Matt L.
Matthews, Joshua Jacob
Nguyen, Duc M.
Pijoan, Michael

Prentice, Adam Michael
Raetzman, Daniel
Schleicher, Michael John
Starling, Andrew James
Van Iwaarden, Riley J.
Verplanck, Scott P.
Welsh, Margaret Faith

Computer Engineering

Avis, Bryan Mitchell
Boyd, Sean Anthony
Redman, Eric James +

Electrical Engineering

Benerman, Henry William +
Fincher, Erin Alyssa +
McCulloch, James Thomas *
Ocken, Isaac Stephen *
Roberson III, Roger Lee
Rudisille, Layne Collin

Shi, Shaolong
Tonks, Gregory Alan
Turner IV, Robert Brandon +
Vacek, Jackson McKim ^
Weber, David C. *

Environmental Engineering

Al Alawi, Buthaina Juma *
Bednar, Evan W.
Essenburg, Maxwell Harvin
Hettel, Kendall James
Mann, Christopher Arthur *
McKinley, Suzanne Elizabeth
Olson, Stone Lake
Ornes, Kaija Lynn
Valente, Grant Anthony +

Mechanical Engineering

Fogus, Chase W.

BACCALAUREATE DEGREES AWARDED

Summer 2019

WALTER SCOTT, JR. COLLEGE OF ENGINEERING

Dean David I. McLean

BACHELOR OF SCIENCE

Biomedical Engineering

Meis, Nicholas Michael
Stich, Madeline Ann

Chemical and Biological Engineering

Al Mufarraji, Mohammed Ahmed
Meis, Nicholas Michael
Modeer, Tawfiq Ameen
Rapp, Natalie Ann *

Civil Engineering

Ruf, Brennan Kelly

Computer Engineering

Case, Courtney Rochelle
Strack, Emily Nicole

Electrical Engineering

Alshahrani, Meshari N.

Environmental Engineering

McGowan, Carly Rachel *

Mechanical Engineering

Al Shukairi, Tahir Obaid
Alghfeli, Abdulla Khalifa Mohammed
Balam
Alkhusaibi, Imad Sulaiman
Banfield, William Terence *
Clemens, Alan James
Frankl, Paige Rosemary
Kitagawa, Davis Masahiro *
Luckner, Daniel Scott *
Stich, Madeline Ann
VanCompernelle, Zachary R. *

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

GRADUATE SCHOOL COMMENCEMENT

December 20, 2019

ORDER OF CEREMONY

Processional	Big Thompson Brass
National Anthem	Dr. John Lueck
Welcome	Dean Mary Stromberger
Charge to the Class	President Joyce McConnell
The Doctor of Philosophy Degrees	
Presentation of the Candidates	Dean Stromberger
Conferral of the Degrees	President McConnell
Hooding of the Degree Recipients	Major Professors
The Master's Degrees	
Presentation of the Candidates	Dean Stromberger
Conferral of the Degrees	President McConnell
Concluding Remarks	Dean Stromberger
Alma Mater	Dr. Lueck, the Graduates, and Big Thompson Brass
Recessional	Big Thompson Brass

The names of the graduates are announced by Mr. Mark Hallett and Ms. Brett Beal

Marshals: Dr. Cynthia Brown and Dr. Jen Boussetot, College of Agricultural Sciences; Dr. DaeSeok Chai and Dr. Michelle Foster, College of Health and Human Sciences; Dr. Nyssa Knarvik, College of Liberal Arts; Michelle Wilde, Libraries; Dr. Melinda Smith, College of Natural Sciences; Dr. RoxAnn Karkhoff, College of Veterinary Medicine and Biomedical Sciences; Dr. Paul DeMott, Walter Scott Jr., College of Engineering; Dr. Kristina Quynn, CSU Writes

Members of the Platform

Ms. Joyce E. McConnell, President	Dr. Lise Youngblade, Dean, College of Health and Human Sciences
Dr. Rick Miranda, Provost and Executive Vice President	Dr. Ben Withers, Dean, College of Liberal Arts
Dr. Blanche M. Hughes, Vice President for Student Affairs	Dr. John P. Hayes, Dean, Warner College of Natural Resources
Mrs. Lynn Johnson, Vice President for University Operations, Chief Financial Officer	Dr. Jan L. Nerger, Dean, College of Natural Sciences
Ms. Mary Ontiveros, Vice President for Diversity	Dr. Mark Stetter, Dean, College of Veterinary Medicine and Biomedical Sciences
Dr. Blake Alan Naughton, Vice President for Engagement and Extension	Dr. Sonia Kreidenweis, University Distinguished Professor
Dr. Alan Rudolph, Vice President for Research	Dr. Chandra Venkatachalam, University Distinguished Professor
Mr. Joe Parker, Director of Athletics	Dr. James Folkestad, University Distinguished Teaching Scholar, Grand Marshal
Dr. Daniel R. Bush, Vice Provost for Faculty Affairs	Dr. Mike Palmquist, University Distinguished Teaching Scholar
Dr. Mary Stromberger, Vice Provost for Graduate Affairs, Dean of the Graduate School	Dr. Toni Zimmerman, University Distinguished Teaching Scholar
Dr. Kathleen Fairfax, Vice Provost for International Affairs	Dr. Colleen Webb, Associate Dean of the Graduate School
Dr. James Pritchett, Associate Dean, College of Agricultural Sciences	Dr. Greg Florant, Director, Graduate Center for Inclusive Mentoring
Dr. Beth Walker, Dean, College of Business	Dr. Alan Knapp, Director, Graduate Degree Program in Ecology
Dr. David McLean, Dean, Walter Scott, Jr. College of Engineering	Dr. Tracy Nelson, Director, Colorado School of Public Health
	Dr. Tim Gallagher, Chair, Faculty Council

CANDIDATES FOR GRADUATE DEGREES

Fall 2019

GRADUATE SCHOOL

Dean Mary Stromberger

DOCTOR OF PHILOSOPHY

Animal Sciences

Crawford, Natalie Faye

Adviser(s): Milt Thomas and Stephen Coleman
Dissertation: Calcium Signaling Genes in Association with Altitude-Induced Pulmonary Hypertension in Angus Cattle

Culbertson, Miranda Marguerite

Adviser(s): Scott Speidel and Mark Enns
Dissertation: Genetic Selection for Feed Intake and Efficiency in Beef Cattle

Davis, Haley Elizabeth

Adviser(s): Keith Belk
Dissertation: Ractopamine Withdrawal, Depletion, and Residue Testing in Beef Cattle

Bioagricultural Sciences and Pest Management

Bioagricultural Sciences

Kaguyama Takano, Hudson

Adviser(s): Franck Dayan and Philip Westra
Dissertation: Physiological and Biochemical Mechanisms behind the Fast Action of Glufosinate

Biochemistry and Molecular Biology

Biochemistry

Bollinger, Sarah Ashley

Adviser(s): Robert Cohen
Dissertation: Quantifying Ubiquitin Dynamics

Hartje, Rhianon Kay Rowe

Adviser(s): Shing Ho
Dissertation: Relationships between Hydrogen and Halogen Bonds in Biomolecular Engineering

Scavone, Francesco

Adviser(s): Robert Cohen and Tingting Yao
Dissertation: Signaling by K63-Linked Polyubiquitin in Autophagy-Related Vesicular Trafficking

Biology

Zoology

López-Cerón, Diego Alejandro

Adviser(s): Donald Mykles
Dissertation: Role of Stress-Responsive Genes in the Molt Cycle of Decapod Crustaceans

Biomedical Sciences

Heck, Ashley Louise

Adviser(s): Bob Handa
Dissertation: Sex-Dependent Function and Regulation of the Hypothalamic Pituitary Adrenal Axis

Cell and Molecular Biology (Graduate Degree Program in)

Cell and Molecular Biology

Al Turki, Taghreed Mohammed M

Adviser(s): Susan Bailey
Dissertation: Characterization the Role of Telomeric RNA (TERRA) in Telomeric DNA Double-Strand Break (DSB) Repair in Human ALT (Telomerase Independent) Cells

Althumairy, Duaa A.

Adviser(s): George Barisas and Deborah Roess
Dissertation: Effects of Luteinizing Hormone Receptor Expression Levels on Receptor Aggregation and Function

Elrmlly, Mustafa

Adviser(s): George Barisas and Deborah Roess
Dissertation: Effect of Aging on Metabolic Status and Hormone Responsiveness in the Ovary

Heck, Adam Michael

Adviser(s): Carol Wilusz and Jeffrey Wilusz
Dissertation: Influence and Regulation of PCBP2 and YTHDF2 RNA Binding Proteins During Self-Renewal and Differentiation of Human Induced Pluripotent Stem Cells

Piedade Neto Guerra Fontes, Fabio Levi

Adviser(s): Dean Crick and Debbie Crans
Dissertation: The pH-Dependent Activity and the Protonophoric Mechanism of Pyrezoic Acid and its Structural Analogues

Selwyn, Vanessa Villegas

Adviser(s): Glenn Telling
Dissertation: Novel in Vitro Approaches to Delineate Prion Strain Conformational Variation

Shanta, Hanan Ali A.

Adviser(s): George Barisas and Deborah Roess
Dissertation: Signaling Complexes Formed by Luteinizing Hormone Receptor Trans-Activation

Chemical and Biological Engineering

Chemical Engineering

Hedayati, Mohammadhasan

Adviser(s): Matt Kipper
Dissertation: Dynamics of Protein Interactions with New Biomimetic Interfaces: Toward Blood-Compatible Biomaterials

Chemistry

Bjerke, Jennifer Nicole

Adviser(s): Alan Kennan
Dissertation: Exploration of Protein Engineering Methods towards Biomaterials, Therapeutic Protein Scaffolds, and Localization Detection within Mammalian Cells

Butz, Zachary John

Adviser(s): Chris Ackerson
Dissertation: 'Cloneable' Nanoparticles: Identification and Utilization of Metal Reducing Enzymes as Biological Electron Microscopy Tags

Emerson, Ethan Walker

Adviser(s): Delphine Farmer and Jamie Neilson
Dissertation: Atmospheric Processing of Chemical Compounds and Direct Measurements of Particle Loss by Dry and Wet Deposition

Hilton, Michael Christopher

Adviser(s): Andy McNally
Dissertation: Functionalization of Pyridines and other Azines via Phosphorus Ligand-Coupling Reactions

Kuhs, Christopher Thomas

Adviser(s): Amber Krummel
Dissertation: Investigating Molecular Interactions Contributing to Self-Assembly on Ultrafast Time Scales with Two-Dimensional Infrared Spectroscopy

Link, Michael Frank

Adviser(s): Delphine Farmer
Dissertation: Air Quality Implications from Oxidation of Anthropogenic and Biogenic Precursors in the Troposphere

Schulze, Maxwell C

Adviser(s): Amy Prieto
Dissertation: Using Antimony as a Model Anode to Study the Chemical and Mechanical Stability of Electrodes in Li-Ion and Next Generation Batteries

Thielman, Jonathan Rhines

Adviser(s): Robert Williams
Dissertation: The Total Synthesis of the Baulamycins

Civil and Environmental Engineering

Civil Engineering

Alqahtani, Abdulaziz Ali N

Adviser(s): Thomas Sale
Dissertation: Optimizing Operation and Design of Aquifer Storage and Recovery (ASR) Wellfields

Alrashidi, Mosaed S. M. M. F.

Adviser(s): Ryan Bailey
Dissertation: The Fresh Groundwater Lenses in the Arabian Peninsula: Formative, Stability and Management Assessments

Fields, Christopher Michael

Adviser(s): John Labadie
Dissertation: Geospatial Decision Support System for Ameliorating Adverse Impacts of Irrigated Agriculture on Aquatic Ecosystems

Hou, Guangyang

Adviser(s): Suren Chen
Dissertation: Multi-Scale Traffic Performance Modeling of Transportation Systems Subjected to Multiple Hazards

McLaughlin, Molly Cook

Adviser(s): Thomas Borch and Jens Blotevogel
Dissertation: Assessment of Water Quality, Toxicity and Treatment Strategies Downstream of NPDES Oil and Gas Produced Water Discharges Intended for Beneficial Reuse

Souissi, Moncef

Adviser(s): Thomas Siller
Dissertation: Helical Pile Capacity to Torque Ratio: A Functional Perspective

Wei, Xiaolu

Adviser(s): Ryan Bailey
Dissertation: Improved Assessment of Nitrogen and Phosphorus Fate and Transport for Intensively Managed Irrigated Stream-Aquifer Systems

Clinical Sciences

Zaheer, Muhammad Usman

Adviser(s): Sangeeta Rao and Mo Salman
Dissertation: Simulation Modeling as a Tool for the Control of Foot-and-Mouth Disease (FMD) in Endemic Regions

Computer Science

Forney, Elliott M

Adviser(s): Chuck Anderson
Dissertation: Convolutional Neural Networks for EEG Signal Classification in Asynchronous Brain-Computer Interfaces

Ecology (Graduate Degree Program in)

Ecology

Cadmus, Peter Jorge

Adviser(s): William Clements
Dissertation: Not All Questions Fit in Beakers – Direct and Indirect Toxic Effects of Metal Mixtures and the Application of Ecotoxicological Experiments to Derive Better Water Quality Standards and Predict Recovery after Abandoned Mine Reclamation

Carlson, Amanda R

Adviser(s): Jason Sibold
Dissertation: The Response of a Rocky Mountain Forest System to a Shifting Disturbance Regime

Larson, Courtney Louise

Adviser(s): Kevin Crooks and Sarah Reed
Dissertation: Effects of Outdoor Recreation on Wildlife in Protected Areas

Economics

Elmer, Matthew Joseph

Adviser(s): Robert Kling and Jordan Suter
Dissertation: Essays on Natural Disturbances and the Provision of Ecosystem Services: Monetizing Impact, Assessing Management Tradeoffs, and Measuring Vulnerability

Electrical and Computer Engineering

Electrical Engineering

Manic, Sanja B.

Adviser(s): Branislav Notaras
Dissertation: Electromagnetic Model Subdivision and Iterative Solvers for Surface and Volume Double Higher Order Numerical Methods and Applications

Raparti, Venkata Yaswanth

Adviser(s): Sudeep Pasricha
Dissertation: Relax: Cross-Layer Resource Management for Reliable NOC-Based 2D and 3D Manycore Architectures in the Dark Silicon Era

Sarkale, Yugandhar Rajendra

Adviser(s): Edwin Chong
Dissertation: Problems on Decision Making under Uncertainty

Tedjo, William

Adviser(s): Thomas Chen

Dissertation: A Biosensor System with an Integrated CMOS Microelectrode Array for High Spatio-Temporal Electrochemical Imaging

Yang, Lang

Adviser(s): Thomas Chen

Dissertation: Crexens™: An Expandable General-Purpose Electrochemical Analyzer

Yin, Liang

Adviser(s): Jorge Rocca

Dissertation: Characterization of Laser-Produced Plasmas as Light Sources for Extreme Ultraviolet Lithography and Beyond

Environmental and Radiological Health Sciences

Environmental Health

Walker, Ethan Sheppard

Adviser(s): Jennifer Peel and Maggie Clark

Dissertation: Associations Between Air Pollution Emitted from Cookstoves and Central Hemodynamics, Arterial Stiffness, and Blood Lipids in Laboratory and Field Settings

Radiological Health Sciences

Brale, Gerald S.

Adviser(s): Thomas Johnson

Dissertation: A Net-Risk Approach to Displacement and Reoccupation Decision Making

Martinez, Stephen

Adviser(s): Del Leary

Dissertation: Evaluation of Dose Enhancement Due to CuATSM Uptake in Hypoxic Environments with External Radiation

Toxicology

Bantle, Collin Matthew

Adviser(s): Ron Tjalkens

Dissertation: Neuroinflammation and the Two-Hit Hypothesis of Parkinson's Disease

Fish, Wildlife, and Conservation Biology

Ellis, Kristen Sue

Adviser(s): David Koons

Dissertation: Effects of Predator Strategies on the Nesting Ecology of Snowy Plovers (*Charadrius nivosus*)

Kim, Seoghyun

Adviser(s): Yoichiro Kanno

Dissertation: Intraspecific Variation in Reproductive Ecology and Success of a Keystone Stream Fish, Bluehead Chub

Kotalik, Christopher J.

Adviser(s): William Clements

Dissertation: Evaluating the Direct and Indirect Effects of Acid Mine Drainage on Stream Ecosystems Using Field and Novel Experimental Approaches

Food Science and Human Nutrition

Food Science and Nutrition

Litwin, Nicole S.

Adviser(s): Sarah Johnson

Dissertation: The Efficacy of Red Beetroot Juice Supplementation to Improve Cardiometabolic Health in Middle-Aged/Older Adults with Overweight or Obesity

Forest and Rangeland Stewardship

Forest Sciences

McIntyre, Kathleen Bridget

Adviser(s): Courtney Schultz

Dissertation: Investigating Policy Tools and Variables to Support Collaborative Governance and Collective Learning: A Programmatic Assessment of the Collaborative Forest Landscape Restoration Program

Geosciences

Earth Sciences

Jha, Sumant

Adviser(s): Dennis Harry

Dissertation: Analysis of Flexural Evolution of the Lithosphere over the Past 4.6 MA around Ross Island, West Antarctica

Novak, Aleksandra

Adviser(s): Sven Egenhoff

Dissertation: Paleozoic Facies Architecture in Low-Inclined Mixed Carbonate-Siliciclastic Sedimentary Systems: Depositional and Tectonic Signatures

Wilson, Codie Rae

Adviser(s): Stephanie Kampf

Dissertation: The Frequency, Magnitude and Connectivity of Post-Wildfire Rainfall-Runoff and Sediment Transport

Horticulture and Landscape Architecture

Horticulture

Zaid, Salah Eddine

Adviser(s): Harrison Hughes

Dissertation: Molecular Investigations in Date Palm Genetic Structure and Diversity Among Commercially Important Date Palm Cultivars (*Phoenix dactylifera* L.)

Mathematics

Camacho Navarro, Ana Catalina

Adviser(s): Rachel Pries

Dissertation: Three Projects in Arithmetic Geometry: Torsion Points and Curves of Low Genus

Handwerk, Derek Ross

Adviser(s): Patrick Shipman

Dissertation: Mechanism-Enabled Population Balances and the Effects of Anisotropies in the Complex Ginsburg-Landau Equation

Mechanical Engineering

Alsulami, Radi Abdulmonem S

Adviser(s): Bret Windom

Dissertation: The Role of Physical and Chemical Properties of Single and Multicomponent Liquid Fuels on Spray Processes, Flame Stability and Emissions

Friss, Adam Joseph

Adviser(s): Azer Yalin

Dissertation: Cavity Enhanced Thomson Scattering for Plasma Diagnostics

Physics

Craycraft, Adam Brenton

Adviser(s): William Fairbank Jr

Dissertation: Barium Extraction from Liquid Xenon on a Cryoprobe for the nEXO Experiment and a Nucleon Decay Search using EXO-200 Data

Hogan, Matthew Gregory

Adviser(s): Walter Toki

Dissertation: Independent Measurement of the T2K Near Detector Constraint Using the Off-Axis Pi-Zero Detector

Judah, Matthew Anthony

Adviser(s): Norm Buchanan

Dissertation: Measurement of the Inclusive Electron Neutrino Charged-Current Cross Section in the NOvA Near Detector

Psychology

Bates, Lauren Elizabeth

Adviser(s): Ed Delosh

Dissertation: Mastery Quizzing: Assessing a Novel Testing Technique in the Classroom and the Laboratory

School of Education

Education and Human Resource Studies

Garstecki, Marcus A.

Adviser(s): Louise Jennings and Don Quick

Dissertation: Operationalizing Successful Strategic Planning Processes in a High Performing Community College

Kirshner, Jean Denison

Adviser(s): George Kamberelis and Louise Jennings

Dissertation: "Take me to the River": Mapping Global Flows from Crayons to Connections

Lorenzo, Loris Louise

Adviser(s): Sharon Anderson

Dissertation: Exploring the Academic Experience of College Student Survivors of Sexual Violence: A Phenomenological Inquiry

Parra Perez, Lizeth Guadalupe

Adviser(s): Gene Gloeckner

Dissertation: Critical Thinking Skills in College Students in Mexico: A Mixed Methods Approach

Statistics

Liu, Jialuo

Adviser(s): Haonan Wang

Dissertation: Statistical Modeling and Inference for Spatial and Spatio-Temporal Data

Marrs, Frank Wayne

Adviser(s): Bailey Fosdick

Dissertation: Regression of Network Data: Dealing with Dependence

Sleeper, Andrew Duke

Adviser(s): Louis Scharf

Dissertation: Outlier Discordancy Tests Based on Saddlepoint Approximations

Systems Engineering

Anderson, Alexander A.

Adviser(s): Sid Suryanarayanan

Dissertation: A Systems Engineering Approach to Community Microgrid Electrification and Sustainable Development in Papua New Guinea

Grassian, David

Adviser(s): Daniel Olsen

Dissertation: Modelling and Analysis of Systems on Offshore Oil and Gas Platforms

Kurtz, Jennifer Marie

Adviser(s): Thomas Bradley

Dissertation: Innovative Hydrogen Station Operation Strategies to Increase Availability and Decrease Cost

Nelson, Travis Jay

Adviser(s): Mike Borky and Ron Soga

Dissertation: A Balance of Design Methodology for Enterprise Quality Attribute Consideration in System-of-Systems Architecting

Saripalli, Venkata Ratnam

Adviser(s): Chuck Anderson

Dissertation: Scalable and Data Efficient Deep Reinforcement Learning Methods for Healthcare Applications

MASTER IN ARTS LEADERSHIP AND CULTURAL MANAGEMENT

Arts Leadership and Cultural Management

Achord, Jacquelyn Alexandra

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Hardiman, Kaitlyn Rose

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MASTER OF ACCOUNTANCY

Accountancy

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Tran, Anh Tu

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MASTER OF AGRICULTURE

Agricultural Sciences

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MASTER OF APPLIED INDUSTRIAL/ ORGANIZATIONAL PSYCHOLOGY

Psychology

Applied Industrial/ Organizational Psychology

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Langlois, Ashlee Audrey Marion
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MASTER OF APPLIED STATISTICS

Statistics

Applied Statistics

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English

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Political Science

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Creative Writing

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Business Administration

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Communications and Media Management

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MASTER OF COMPUTER INFORMATION SYSTEMS

Computer Information Systems

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 Karahan, Harun
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 Somavanshi, Suyog Anant
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 Zhao, Yingying
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Adviser(s): Leo Vijayasaraty
 Zhou, Xiaoyan
Adviser(s): Leo Vijayasaraty

MASTER OF COMPUTER SCIENCE

Computer Science

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 Axccl, Scott Gareth
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 Gowdanakatte, Shwetha Channabasavaswa
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 Ziemba, Ian Christian
Adviser(s): James Bieman

MASTER OF EDUCATION

School of Education

Education and Human Resource Studies

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 De Ciman, Deng Joseph
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Engineering

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Adviser(s): Stuart Tobet
 Tong, Qing
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 Vu, Khoa Chau
Adviser(s): Stuart Tobet

MASTER OF EXTENSION EDUCATION

Extension Education

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Goodell, Katie Lynn
Adviser(s): Michael Martin
Romshak, Caitlyn Lee
Adviser(s): Michael Martin

MASTER OF FISH, WILDLIFE, AND CONSERVATION BIOLOGY

Fish, Wildlife, and Conservation Biology

Turner, Nicole Brandt
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MASTER OF GREENHOUSE GAS MANAGEMENT AND ACCOUNTING

Greenhouse Gas Management and Accounting

Bell, Marissa R.
Adviser(s): Stephen Ogle and Rich Conant
Carver, Claire
Adviser(s): Rich Conant and Stephen Ogle

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School of Music, Theatre, and Dance

Music

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Brossa, Marta
Adviser(s): Bonnie Jacobi
Butler, Sarah Marie
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Fogarty, Abigail Larsen
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Hartmann, Emma Therese
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Hourigan, Michael Gerard
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Forest and Rangeland Stewardship

Natural Resources Stewardship

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Scroggin, Monica Elizabeth
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Mariano Ferraz, Carolina
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Bioagricultural Sciences and Pest Management

Bioagricultural Sciences

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Biochemistry and Molecular Biology

Biochemistry

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Biology

Zoology

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Cell and Molecular Biology

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Watson, Eli Mitchell
Adviser(s): Eugene Chen

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Adviser(s): Jose Chavez
Biethman, Blake William
Adviser(s): Rob Ettema and Christopher Thornton
Bojan, Olivia Kazumi
Adviser(s): Jens Blotevogel and Thomas Sale
Cox, John Thomas
Adviser(s): Timothy Gates and Ryan Bailey
Dickmeyer, Scott James
Adviser(s): Pinar Omur-Ozbek
Doidge, Sydney Nicole
Adviser(s): Pierre Julien
Gupta, Vatsal
Adviser(s): Kenneth Carlson
Hudak, Lauren Ann
Adviser(s): Hussam Mahmoud
Jacobs, Nathaniel G.
Adviser(s): Joe Scalia IV and Thomas Sale
Joseph George, Alf
Adviser(s): Mazdak Arabi
Kannan, Sandhya
Adviser(s): Paul Heyliger
Keene, Anthony
Adviser(s): Christopher Thornton and Joe Scalia IV
McAnally, Jonathan
Adviser(s): Neil Grigg
Neale, Michael R.
Adviser(s): Mazdak Arabi and Sybil Sharvelle
Nezat, Caryn Janel
Adviser(s): Pinar Omur-Ozbek
Palu, Susan Mayumi Kock
Adviser(s): Hussam Mahmoud
Patel, Saloni Narendra
Adviser(s): Sybil Sharvelle
Todd, William Walter
Adviser(s): Neil Grigg
White, Daniel Clarkson
Adviser(s): Peter Nelson
Woolridge, Douglas Dale
Adviser(s): Jeffrey Niemann
Young, Kadin Catlin
Adviser(s): Sybil Sharvelle

Clinical Sciences

Holbrook, Ellen Elnes
Adviser(s): Tim Hackett
Lawless, Shauna Patricia
Adviser(s): Valerie Moorman

Computer Science

Augustine, Travis William
Adviser(s): Louisnoel Pouchet
Bangar, Rahul
Adviser(s): Ross Beveridge and Francisco Ortega
Halladay, Gareth Alice
Adviser(s): Asa Ben-Hur
Khurana, Kartik
Adviser(s): Sangmi Pallickara
Madharapakkam Pagadala, Vignesh
Adviser(s): Indrakshi Ray
Pereira, Aaron
Adviser(s): Sangmi Pallickara
Sharma, Kartikay
Adviser(s): Chuck Anderson
Surayagari, Hari Kiran Sai
Adviser(s): Chuck Anderson
White, David Gerald
Adviser(s): Ross Beveridge
Yeluri, Sri Sagar Abhishek
Adviser(s): Chuck Anderson

Design and Merchandising

Ness, Bailey Christine
Adviser(s): Sonali Diddi
Rogers, Kristen Emily
Adviser(s): Juyeon Park
Shaver, Jessica Rae
Adviser(s): Ruoh-Nan Yan

Ecology (Graduate Degree Program in)

Ecology

Jimenez, Miguel Francisco
Adviser(s): Liba Goldstein and Sarah Reed
Landau, Vincent Augustus
Adviser(s): Barry Noon and David Theobald
Schroeder, Ryan Willis Richard
Adviser(s): Mark Paschke and Chuck Rhoades

Ecosystem Science and Sustainability

Watershed Science

Anenberg, Alyssa Nicole
Adviser(s): Stephanie Kampf and Jill Baron

Electrical and Computer Engineering

Computer Engineering

Cao, Xinzhe
Adviser(s): Steven Reising
Jagarlapudi, Soma Sankara Ravi Teja
Adviser(s): Sudeep Pasricha
Jain, Pankaj Kumar Ashok
Adviser(s): Ryan Kim
Larson, Nathan Dean
Adviser(s): Mahmood Azimi-Sadjadi
Pendharkar, Gayatri Arun
Adviser(s): Anura Jayasumana
Ye, Xinming
Adviser(s): Steven Reising
Zhang, Xuedan
Adviser(s): Steven Reising

Electrical Engineering

Begly, Caleb Remington
Adviser(s): Thomas Chen
Chopra, Yash Mahendra
Adviser(s): Steven Reising
Gowaikar, Ishani Yashwant
Adviser(s): Steven Reising
Gupta, Saurabh
Adviser(s): Jesse Wilson
Kulkarni, Adarsh Anand
Adviser(s): Steven Reising
Kulkarni, Gitesh Sharad
Adviser(s): Thomas Chen
Kunz, Hayden James
Adviser(s): Steven Reising
Langlois, Christopher Robert
Adviser(s): Sudeep Pasricha
Patil, Anup Dinesh
Adviser(s): Steven Reising
Sadiq, Danial
Adviser(s): Steven Reising
Sakhalkar, Sumant Sudhir
Adviser(s): Ryan Kim

Samant, Yashad Sanjay
Adviser(s): Sudeep Pasricha
Stokoe, Robert James
Adviser(s): Steven Reising
Thivagara Sarma, Janarthanan
Adviser(s): Louisnoel Pouchet
Tunnell, Jordan Adair
Adviser(s): Sudeep Pasricha
Vasista, Abhijith Sudhakar
Adviser(s): Chandra Venkatachalam and Chuck Anderson

Environmental and Radiological Health Sciences

Environmental Health

Massengill, Lauren C. Madrid
Adviser(s): Stephen Reynolds and Joshua Schaeffer
Willson-Kerns, Cory Daniel
Adviser(s): William Brazile

Radiological Health Sciences

Haskins, Jeremy Scott
Adviser(s): Takamitsu Kato

Toxicology

Abualkhair, Mahir Talal A
Adviser(s): Marie Legare
Alqahtani, Shaherah Yahi M
Adviser(s): Marie Legare and Takamitsu Kato
Gill, Mandeep Kaur
Adviser(s): Marie Legare
Neal, Bianca Regine
Adviser(s): Marie Legare
Oswood, Corinne Elizabeth
Adviser(s): Marie Legare and Ron Tjalkens
Randall, Daphne Ping
Adviser(s): Marie Legare

Fish, Wildlife, and Conservation Biology

Crockett, John Griffith
Adviser(s): Larissa Bailey
Windell, Rebecca Much
Adviser(s): Stewart Breck

Food Science and Human Nutrition

Food Science and Nutrition

Ashcraft, Heather Michelle
Adviser(s): Mary Harris
Clark, Caitlin Steffenie
Adviser(s): Martha Stone
Hormachea, Sarah Zitherl
Adviser(s): Kimberly Cox-York
Torres, Alyssa Leigh
Adviser(s): Mary Harris
Trotter, Roxanne Elise
Adviser(s): Chris Melby and Tiffany Weir

Forest and Rangeland Stewardship

Forest Sciences

Liu, Zhiwei
Adviser(s): Yu Wei
Mitchell, Adam Jeffrey
Adviser(s): Douglas Rideout
Weissman, Alex Mahanes
Adviser(s): Wade Tinkham

Rangeland Ecosystem Science

Dosamantes, Elena Graciela
Adviser(s): Maria Fernandez-Gimenez
Spitzer, Daniel Brien
Adviser(s): Troy Ocheltree

Geosciences

Doherty, Amanda
Adviser(s): Sally Sutton
Gilkerson, Tyler Craig
Adviser(s): William Sanford
Heath, David Christopher
Adviser(s): Derek Schutt
Khare, Aditya Ulhas
Adviser(s): Derek Schutt
Scamardo, Julianne Eileen
Adviser(s): Ellen Wohl
Spansel, Joel Parker
Adviser(s): Sven Egenhoff
Williams, Stewart Alexander
Adviser(s): John Singleton

Health and Exercise Science

Hanson, Moriah Ruth
Adviser(s): Brett Fling
Miller, Amber Dawn
Adviser(s): Brian Tracy
Reichert, Tanya Minna
Adviser(s): Christopher Bell

Horticulture and Landscape Architecture

Horticulture

Ray, Deborah Kay
Adviser(s): Mark Uchanski

Human Development and Family Studies

Clymer, Brian Allen
Adviser(s): Kelley Quirk
Jiao, Yuqin
Adviser(s): Aga Burzynska
Seiter, Natasha Sierra
Adviser(s): Rachel Lucas-Thompson

Human Dimensions of Natural Resources

Conservation Leadership

Alvarez, Helina Monique
Adviser(s): Brett Bruyere
Baltic, Laina Day
Adviser(s): Jon Salerno
Carlisle, Ashley Dawn
Adviser(s): Jennifer Solomon
Champine, Veronica Murielle
Adviser(s): Rebecca Niemiec
Dudley, Alexander David
Adviser(s): Brett Bruyere
Egland, Thomas Lawrence
Adviser(s): Jon Salerno
Kuehn, Joshua Lewis
Adviser(s): Jon Salerno
Lenox, Elizabeth Jiao
Adviser(s): Jennifer Solomon
Lopez, Megan Elizabeth Walsh
Adviser(s): Jennifer Solomon
Medrano, Hilda Lissett
Adviser(s): Jennifer Solomon
Ondo, Sierra Chizuko
Adviser(s): Jennifer Solomon
Ornelas, Danielle Jean
Adviser(s): Jon Salerno
Rodriguez, Sarah Marie
Adviser(s): Jennifer Solomon
Sample, Amber Guangbing
Adviser(s): Brett Bruyere
Schramm, Yvonne Denise
Adviser(s): Brett Bruyere
Shapiro, Claire Ellen
Adviser(s): Jon Salerno
Smith, Haley Elizabeth
Adviser(s): Brett Bruyere
Sopia, Francis Parsikonte
Adviser(s): Brett Bruyere
Stolp, Melanie
Adviser(s): Jennifer Solomon
Swanson, Megan Chandelle
Adviser(s): Brett Bruyere
Webb, Matthew Michael
Adviser(s): Jon Salerno

Human Dimensions of Natural Resources

Rodriguez, Jeffrey Ryan
Adviser(s): Alan Bright and Rebecca Niemiec

Journalism and Media Communication

Public Communication and Technology

Bamesberger, Carla Mayzie
Adviser(s): David Wolfgang
Barrientos, Geovanna Janet
Adviser(s): Michael Humphrey
Martinez, Nikki L.
Adviser(s): Michael Humphrey
Middleton, Lindsey A.
Adviser(s): Joseph Champ
Miller, Sunday Elizabeth
Adviser(s): David Wolfgang
Rodenbaugh, Mikaela Cheyenne
Adviser(s): Michael Humphrey

Timofte, Alina
Adviser(s): Katie Abrams

Mathematics

Fry, Andrew Jared
Adviser(s): Renzo Cavaleri
Lewis, Codie Tyler
Adviser(s): David Aristoff
Mankovich, Nathan James
Adviser(s): Michael Kirby

Mechanical Engineering

Babazadeh, Iman Andrew
Adviser(s): Anthony Marchese and John Mizia
Bair, Jamison Taylor
Adviser(s): Thomas Bradley
Balu, Alexander William
Adviser(s): Daniel Olsen
Butte, Carter Vincent
Adviser(s): Azer Yalin
Kindvall, Anna
Adviser(s): Walajabad Sampath
Martinez, Benjamin
Adviser(s): Azer Yalin
Mohr, Jeffrey Thomas
Adviser(s): Anthony Marchese
Padhi, Geet Mohan
Adviser(s): Bret Windom
Pawlowski, Benjamin Patrick
Adviser(s): Jianguo Zhao
Pochareddy, Sai Avinash
Adviser(s): Walajabad Sampath and Chris Weinberger
Rayno, Marshall Anthony
Adviser(s): Bret Windom and John Mizia
Reese, Matthew Hanan
Adviser(s): Thomas Bradley
Rose, Charles Edgar
Adviser(s): Azer Yalin
Simon, John Robert
Adviser(s): Todd Bandhauer
Sutherland, Conor James
Adviser(s): Christian Puttlitz and Kirk McGilvray

Microbiology, Immunology, and Pathology

Microbiology

DiLisio, James Edward
Adviser(s): Brendan Podell
Janich, Ashley Jean
Adviser(s): William Black IV
Pearce, Camron Mitchell
Adviser(s): Mercedes Gonzalez-Juarrero
Pearson, Morgan E.
Adviser(s): Gregg Dean
Wiersma, Crystal Joy
Adviser(s): Mary Jackson

Occupational Therapy

Dawson, Christine Lynn
Adviser(s): Matthew Malcolm

Physics

Ard, Christopher
Adviser(s): Hua Chen
LaZur, Ryan Alexander
Adviser(s): Michael Mooney
Mueller, Justin James
Adviser(s): Michael Mooney
Quispe Flores, Carla Mariela
Adviser(s): Kristen Buchanan
Winblad, Aidan
Adviser(s): Hua Chen

Psychology

Alliegro, Marissa Carol
Adviser(s): Evelynn Borrayo
Clancy, Rebecca Lynne
Adviser(s): Gwen Fisher
Dao, Truc Anh Lam
Adviser(s): Michael Steger
Holm, Abigail Kailee Johnson
Adviser(s): Kimberly Henry
Huebert, Andrew Michael
Adviser(s): Anne Cleary
Mathison, Matthew Alan
Adviser(s): Don Rojas

Myers, Sarah Jean
Adviser(s): Matthew Rhodes
Rosen, Marisa Ali
Adviser(s): Gwen Fisher and Alyssa Gibbons
Spahr, Kimberly Sue
Adviser(s): Benjamin Clegg and Chris Wickens
Wallace, Gemma T.
Adviser(s): Brad Conner
White, Katherine McNeely
Adviser(s): Anne Cleary
Wong, Jacqueline Reed
Adviser(s): Tori Crain

School of Biomedical Engineering

Bioengineering (Graduate Degree Program in)

Bioengineering

Arey, Ryan Wesley
Adviser(s): Brad Reisfeld
Hammes, Peter Matthias
Adviser(s): Dave Bark

School of Education

Student Affairs in Higher Education

Andrews, Danielle Marie
Adviser(s): Amy Dinise-Halter
Boggeln, Maile Ann
Adviser(s): David McKelfresh
Heaton, Whitney Bryce
Adviser(s): David McKelfresh
Rademacher, Elizabeth Anne Cooley
Adviser(s): Craig Chesson
White, Tamarra Jeanne
Adviser(s): Kathy Sisneros
Willich, Steven Edward
Adviser(s): Jody Donovan

Soil and Crop Sciences

Afshar, Zaki
Adviser(s): Scott Haley

Statistics

Butler, Sunil
Adviser(s): Piotr Kokoszka
Hicks, Ryan Stevenson
Adviser(s): F. Jay Breidt
Hoskovec, Lauren Victoria
Adviser(s): Ander Wilson
Mork, Daniel Steven
Adviser(s): Ander Wilson
Nguyen, Hieu Minh
Adviser(s): Piotr Kokoszka and Haonan Wang
Shi, Xiaosong
Adviser(s): Haonan Wang
Taylor, Ian McKenzie
Adviser(s): Haonan Wang
Zagnoli, Katherine
Adviser(s): Haonan Wang and Kaigang Li

Systems Engineering

Cote, Margaret Foust
Adviser(s): Jim Cale
Di Domenico, Gabriel Christian
Adviser(s): Thomas Bradley
Haidari, Adam
Adviser(s): Ron Sega
Nguyen, Hugh
Adviser(s): Ron Sega
Stainsby, Wendell Jay
Adviser(s): Peter Young

MASTER OF SOCIAL WORK

School of Social Work

Social Work

Arredondo, Yolanda Lynn
Adviser(s): Neomi Vin-Raviv
Brigham, Brittany Patricia
Adviser(s): Neomi Vin-Raviv
Brown, Elizabeth Marie
Adviser(s): Neomi Vin-Raviv
Caffey, Amanda Faye
Adviser(s): Neomi Vin-Raviv
Carley, Neeva
Adviser(s): Neomi Vin-Raviv

Clark, Angela
Adviser(s): Neomi Vin-Raviv
 Clark, Kellee Ann
Adviser(s): Neomi Vin-Raviv
 Cohee, Meagan Elizabeth
Adviser(s): Neomi Vin-Raviv
 Cummings, Erin Elizabeth
Adviser(s): Neomi Vin-Raviv
 Cuthrell, Brianna Leslie
Adviser(s): Neomi Vin-Raviv
 DePledge, Zachary Raymond
Adviser(s): Neomi Vin-Raviv
 Espinoza, Alexandra Elisabeth
Adviser(s): Neomi Vin-Raviv
 Haning, Jessica Caye
Adviser(s): Neomi Vin-Raviv
 Hansen, Jessica Leann
Adviser(s): Neomi Vin-Raviv
 Hayes, Kelli Dawn
Adviser(s): Neomi Vin-Raviv
 Jagtap, Purnima Jiva
Adviser(s): Neomi Vin-Raviv
 Jimenez-Colores, Itxel
Adviser(s): Neomi Vin-Raviv
 King, Sheila L.
Adviser(s): Neomi Vin-Raviv
 Krajewski, Briana Nicole
Adviser(s): Neomi Vin-Raviv
 Manning, Laurien Noelle
Adviser(s): Neomi Vin-Raviv

Martin, Amber Shea
Adviser(s): Neomi Vin-Raviv
 Mines, Josie Moon
Adviser(s): Neomi Vin-Raviv
 Murillo, Veronica Andrea
Adviser(s): Neomi Vin-Raviv
 Olson, Michele Ingrid
Adviser(s): Neomi Vin-Raviv
 Schuppe, Susan J.
Adviser(s): Neomi Vin-Raviv
 Shewmake, Michelle Lynn
Adviser(s): Neomi Vin-Raviv
 Sledge, Emily Michelle
Adviser(s): Neomi Vin-Raviv
 White, Rachel Denise
Adviser(s): Neomi Vin-Raviv
 Wykhuis, Megan McCord
Adviser(s): Neomi Vin-Raviv
 Yates, Caroline Elizabeth
Adviser(s): Neomi Vin-Raviv

MASTER OF TOURISM MANAGEMENT

Tourism Management

Hou, Yifei
Adviser(s): Lina Xiong
 Huang, Binchang
Adviser(s): Lina Xiong
 Huang, Xuemei
Adviser(s): Lina Xiong

Li, Jing
Adviser(s): Lina Xiong
 Luo, Yi
Adviser(s): Lina Xiong
 Nie, Xin
Adviser(s): Lina Xiong
 Ping, Ludan
Adviser(s): Lina Xiong
 Qin, Feishan
Adviser(s): Lina Xiong
 Sun, Jianan
Adviser(s): Lina Xiong
 Walters, Philicia J.
Adviser(s): Alan Bright
 Wang, Nian
Adviser(s): Lina Xiong
 Xiao, Min
Adviser(s): Lina Xiong
 Xu, Qing
Adviser(s): Lina Xiong
 Yang, Liu
Adviser(s): Lina Xiong
 Yeaton, Jack Lance
Adviser(s): Alan Bright
 Zhang, Jingyao
Adviser(s): Lina Xiong
 Zhang, Xiaoxue
Adviser(s): Lina Xiong
 Zhang, Yusha
Adviser(s): Lina Xiong

GRADUATE DEGREES AWARDED Summer 2019

GRADUATE SCHOOL

Dean Mary Stromberger

DOCTOR OF PHILOSOPHY

Agricultural and Resource Economics

Hrozencik, Robert Aaron
Adviser(s): Dale Manning and Jordan Suter
Dissertation: Three Essays on Energy Inputs, Technology, and Conservation Policy in Irrigated Agricultural Production

Animal Sciences

Gifford, Cody Lynn
Adviser(s): Dale Woerner
Dissertation: Capabilities of Rapid Evaporative Ionization Mass Spectrometry to Predict Lamb Flavor and Overview of Feeding Genetically Modified Grain to Livestock

Reyes, Arquimides Antonio

Adviser(s): Bob Delmore
Dissertation: An In Vitro System Evaluation of the Rumen Microbiome and Rumen Fermentation Characteristics as a Result of Differing Feed Additives

Atmospheric Science

Brey, Steven Joel
Adviser(s): Elizabeth Barnes Keys and Emily Fischer
Dissertation: Planning for an Unknown Future: Incorporating Meteorological Uncertainty into Predictions of the Impact of Fires and Dust on U.S. Particulate Matter

Tseng, Kai-Chih

Adviser(s): ERIC Maloney and Elizabeth Barnes Keys
Dissertation: The Madden Julian Oscillation and Tropical-Extratropical Teleconnections

Bioagricultural Sciences and Pest Management

Bioagricultural Sciences

Campbell, Brian John
Adviser(s): John McKay
Dissertation: Plasticity, Allelic Diversity, and Genetic Architecture of Industrial Hemp (Cannabis Sativa L.)

Biochemistry and Molecular Biology

Biochemistry

Lyon, Kenneth Ray
Adviser(s): Tim Stasevich
Dissertation: Multi-Color Visualization and Quantification of Single RNA Translation and HIV-1 Programmed Ribosomal Frameshifting in Living Cells

Tien, Chih-feng
Adviser(s): Chaoping Chen
Dissertation: Understanding Regulation of HIV-1 Protease Precursor Autoprocessing

Biology

Botany

Reynolds, Ray Jason Bixler
Adviser(s): Elizabeth Pilon-Smits
Dissertation: Ecological Effects of Selenium Hyperaccumulation on Plant Community Structure and Potential Implications for Selenium Cycling

Biomedical Sciences

Johnson, Benjamin Thomas
Adviser(s): Michael Tamkun
Dissertation: Molecular Mechanisms Regulating Kv2.1-Induction of Endoplasmic Reticulum / Plasma Membrane Contact Sites

Cell and Molecular Biology (Graduate Degree Program in)

Cell and Molecular Biology

Alyami, Nouf Mahdi
Adviser(s): Dawn Duval
Dissertation: The Impact of Insulin Like Growth Factor 2 mRNA Binding Protein 1 (IGF2BP1) in Human and Canine Osteosarcoma

Bickett, Thomas Edward
Adviser(s): Angelo Izzo
Dissertation: T Cell Independent Mechanisms for Protection Against Mycobacterium Tuberculosis

Brown, Kristen Chong
Adviser(s): Tai Montgomery
Dissertation: Experimental and Computational Analysis of Caenorhabditis Elegans Small RNAs

Carsella, James Scott

Adviser(s): Debbie Crans
Dissertation: Selenium Speciation Determined by ICPMS: Effects on Fish Diversity, Solubility, and Bioavailability to the Bryophyte Hygrohypnum Ochraceum in Fountain Creek, Colorado

Nealon, Nora Jean
Adviser(s): Elizabeth Ryan
Dissertation: A Metabolomics Approach for Examining Synbiotic Protection Against Infectious Enteric Pathogens

Chemistry

Berg, Kathleen Elizabeth
Adviser(s): Chuck Henry
Dissertation: Carbon-Based Electrodes for Environmental Health Applications

Boncella, Amy Elizabeth
Adviser(s): Alan Kennan and Eric Ross
Dissertation: Understanding the Role of Prion-Like Domains in Ribonucleoprotein Granule Dynamics

Klas, Kimberly Ruth
Adviser(s): Robert Williams
Dissertation: Elucidation of the Biogenesis of the Paraherquamides, Malbrancheamides, Citrinalins, and Brevianamides

Koehn, Jordan Tyler
Adviser(s): Debbie Crans
Dissertation: Synthesis and Exploration of Biologically Important, Hydrophobic, Redox-Active Molecules: Investigation of Partial Saturation of Mycobacterial Electron Transport Lipids

Pearson, Ryan Michael
Adviser(s): Garret Miyake
Dissertation: Design and Application of Strongly Reducing Photoredox Catalysts for Small Molecule and Macromolecular Synthesis

Rippy, Kerry Christine
Adviser(s): Steven Strauss
Dissertation: Synthesis and Evaluation of Fluorous Polycyclic Aromatic Hydrocarbon Derivatives for Organic Electronics

Ryan, Matthew David
Adviser(s): Garret Miyake
Dissertation: N,N-Diaryl Dihydrophenazine Photoredox Catalysis for Organocatalyzed Atom Transfer Radical Polymerization

Wilson, Jedediah F.
Adviser(s): Eugene Chen
Dissertation: Development of Biomass-Derived Furanic Monomers for Biorenewable Polyesters and Polyurethanes

Civil and Environmental Engineering

Civil Engineering

Ameri Kaznoui, Mohammad Reza
Adviser(s): John van de Lindt
Dissertation: Optimizing Resilience Decision-Support for Natural Gas Networks Under Uncertainty

Ghazi Zadeh, Shahin
Adviser(s): Chris Bareither
Dissertation: Shear Behavior of Geosynthetic Clay Liners and Textured Geomembranes in Mining Applications

Kang, Woochul
Adviser(s): Pierre Julien
Dissertation: Geospatial Analysis of Specific Degradation in South Korea

Karimi Askarani, Kayvan
Adviser(s): Thomas Sale
Dissertation: Thermal Monitoring of Natural Source Zone Depletion

Nozhati, Saeed
Adviser(s): Bruce Ellingwood and Hussam Mahmoud
Dissertation: Optimal Stochastic Scheduling of Restoration of Infrastructure Systems From Hazards: An Approximate Dynamic Programming Approach

Pilkington, Stephanie Frances
Adviser(s): Hussam Mahmoud
Dissertation: Integration of Graphical, Physics-Based, and Machine Learning Methods for Assessment of Impact and Recovery of the Built Environment from Wind Hazards

Rohmat, Faizal Immaddudin Wira
Adviser(s): John Labadie and Timothy Gates
Dissertation: Machine learning Methods to Facilitate Optimal Water Allocation and Management in Irrigated River Basins to Comply with Water Law

Sadeghi, Marjan
Adviser(s): Jon Elliott and Neil Grigg
Dissertation: Information-Augmented Building Information Models (BIM) to Inform Facilities Management (FM) Guidelines

Clinical Sciences

Cleymaet, Allison Marie
Adviser(s): Cynthia Powell and Jozsef Vigh
Dissertation: Opioid Modulation of Intrinsically Photosensitive Ganglion Cells

Colbath, Aimée Carol
Adviser(s): Laurie Goodrich and Steven Dow
Dissertation: Evaluation of Allogeneic Bone Marrow-Derived Mesenchymal Stem Cells for Use in Equine Joints: In Vitro to Preclinical Evaluation

Contreras, Elena T.
Adviser(s): Michael Lappin
Dissertation: Assessment of Novel Strategies for the Prevention and Treatment of Feline Upper Respiratory Tract Infections in Shelters and Feline Herpesvirus-1 in Laboratory Settings

Soontararak, Sirikul
Adviser(s): Steven Dow
Dissertation: Impact of Activated and Resting Mesenchymal Stem Cells on Immune Response and Gut Microbiome and Immune Responses to Gut Bacteria in Dogs with Inflammatory Bowel Disease

Zanotto, Gustavo Miranda
Adviser(s): David Frisbie
Dissertation: Cartilage Repair Using Trypsin Enzymatic Pretreatment Combined with Growth-Factor Functionalized Self-Assembling Peptide Hydrogel

Computer Science

Al-refai, Mohammed Nayef
Adviser(s): Sudipto Ghosh and Walter Cazzola
Dissertation: Towards Model-Based Regression Test Selection

Almnfai, Majdi Khalid
Adviser(s): Hamid Chitsaz and Indrakshi Ray
Dissertation: Scalable Large Margin Pairwise Learning Algorithms

Prajapati, Nirmal Amrutbhai
Adviser(s): Sanjay Rajopadhye
Dissertation: Analytical Cost Metrics: Days of Future Past

Shannigrahi, Susmit
Adviser(s): Christos Papadopoulos and Craig Partridge
Dissertation: The Future of Networking is the Future of Big Data

Ecology (Graduate Degree Program in)

Ecology

Griffin-Nolan, Robert J.
Adviser(s): Alan Knapp
Dissertation: Grassland Sensitivity to Extreme Drought: Assessing the Role of Community Functional Composition

Huayhuaca-Frye, Elizabeth Chaska
Adviser(s): Maria Fernandez-Gimenez and Robin Reid
Dissertation: The State of Collaboration: An Analysis of Form and Function in Colorado's Natural Resource Collaboratives

Oleksy, Isabella Anna
Adviser(s): Jill Baron
Dissertation: Algal Blooms in the Alpine: Investigating the Coupled Effects of Warming and Nutrient Deposition on Mountain Lakes

Shinbrot, Xoco Anna
Adviser(s): Kelly Jones
Dissertation: The Nature of Choice: Unraveling Individual Decision-Making for Climate-Adaptation, Science Participation and Environmental Stewardship in Mexico

Vyas, Dhaval
Adviser(s): Paul Ode
Dissertation: Competitive Interactions of Two Parasitic Wasps that Require the Same Host

Warrier, Rekha
Adviser(s): Barry Noon
Dissertation: Conserving Tigers Beyond Protected Area Boundaries: The Spatial Ecology of Tigers and Their Prey in Farmlands in North India

Economics

Kacher, Nicholas John
Adviser(s): Stephan Weiler
Dissertation: Three Essays in Regional Growth, Distribution and Resilience

Navin, Jordan Charles
Adviser(s): Stephan Weiler
Dissertation: Economic Essays on Wildlife-Aircraft Conflict in the United States

Electrical and Computer Engineering

Electrical Engineering

Almohaimeed, Sulaiman Ali I
Adviser(s): Sid Suryanarayanan
Dissertation: Reducing Carbon Dioxide Emissions in the Electricity Sector Using Demand Side Management

Eldali, Fathalla A. A.
Adviser(s): Sid Suryanarayanan
Dissertation: A Data-Driven Approach for Maximizing Available Wind Energy Through a Dedicated Pricing Mechanism for Charging Residential Plug-In Electric Vehicles

Fang, Luoyang
Adviser(s): Liuqing Yang
Dissertation: Data Mining and Spatiotemporal Analysis of Modern Mobile Data

Xie, Biyun
Adviser(s): Anthony Maciejewski
Dissertation: Kinematic Design and Motion Planning of Fault Tolerant Robots with Locked Joint Failures

Xu, Dongyang
Adviser(s): Jade Morton
Dissertation: GPS Equatorial Ionospheric Scintillation Signals Simulation, Characterization and Estimation

Xu, Xinran
Adviser(s): Diego Krapp
Dissertation: Super-Resolution Imaging and Modeling of Murine Sperm During Capacitation Process

Environmental and Radiological Health Sciences

Toxicology

Hoffman, Timothy E.
Adviser(s): William H. Hanneman and Marie Legare
Dissertation: A Multimethod Simulation Paradigm for Investigating Complex Cellular Responses in Biological Systems of Aging and Disease

Fish, Wildlife, and Conservation Biology

Christianson, Kyle Roger
Adviser(s): Brett Johnson
Dissertation: The Effects of Climate Change on High Elevation Lake Ecosystems

Laverty, Theresa Marie
Adviser(s): Joel Berger
Dissertation: Bats, Elephants, and Their Food: A Conservation Perspective on Trophic Interactions in the Namib Desert

Pregler, Kasey
Adviser(s): Yoichiro Kanno
Dissertation: Using Population Ecology to Advance Community Assembly

Food Science and Human Nutrition

Food Science and Nutrition

Lee, Dustin Michael
Adviser(s): Christopher Gentile
Dissertation: Elucidating the Mechanisms of Vascular Dysfunction in Obesity and Type 2 Diabetes: The Role of the Gut Microbiota

Forest and Rangeland Stewardship

Forest Sciences

Timberlake, Thomas Jesse
Adviser(s): Courtney Schultz
Dissertation: Climate Change Adaptation on Public Lands: Policy, Vulnerability Assessments, and Resilience in the U.S. Forest Service

Geosciences

Earth Sciences

Patton, Annette Irene
Adviser(s): Sara Rathburn
Dissertation: Landslide Response to Climate Change in Denali National Park, Alaska, and Other Permafrost Regions

Human Dimensions of Natural Resources

Berl III, Richard E.W.
Adviser(s): Michael Gavin
Dissertation: Prestige: Concept, Measurement, and the Transmission of Culture

David-Chavez, Dominique Mariflor
Adviser(s): Michael Gavin
Dissertation: A Guiding Model for Decolonizing Environmental Science Research and Restoring Relational Accountability with Indigenous Communities

Journalism and Media Communication

Public Communication and Technology

Mokry, Melissa Marianne
Adviser(s): CRAIG Trumbo
Dissertation: Analyzing Risk-Related Information Seeking Behavioral Intention and Risk Perception of Wildfires: The High Park Fire Burn Area

Mathematics

Gehrtz, Jessica Rae
Adviser(s): Jess Hagman
Dissertation: Enacted Responsiveness and Responsiveness as a Disposition: Leveraging and Valuing Student Thinking

Mechanical Engineering

Vahabi, Hamed
Adviser(s): Arun Kota
Dissertation: Tailoring Solid-Liquid Interactions to Control Droplet Wetting and Dynamics

Microbiology, Immunology, and Pathology

Microbiology

Kopanke, Jennifer Colleen Houle

Adviser(s): Christie Mayo

Dissertation: Characterizing the Genetic Evolution of Endemic Bluetongue Virus Strains

Mangalea, Mihnea Razvan

Adviser(s): Brad Borlee

Dissertation: Biofilm Dynamics and the Response to N-Oxides in Burkholderia Pseudomallei

Pathology

Chiu, Elliott Sinming

Adviser(s): Susan VandeWoude

Dissertation: Role of Endogenous Retrovirus in Control of Feline Leukemia Virus Infection and Implications for Cross Species Transmission

Doster, Enrique

Adviser(s): Edward Hoover and Paul Morley

Dissertation: Epidemiological Investigation of Antimicrobial Resistance in Beef Production Using Metagenomic Sequencing

Hoon-Hanks, Laura Lizbeth

Adviser(s): Mark Stenglein

Dissertation: The Use of Metagenomic Sequencing as a Tool for Pathogen Discovery with Further Investigation of Novel Reptilian Serpentoviruses

Occupational Therapy

Occupation and Rehabilitation Science

Kinney, Adam Raymond

Adviser(s): Aaron Eakman and Arlene Schmid

Dissertation: The Process by Which Combat-Exposed Student Veterans Achieve a Meaningful and Purposeful Life

Klinedinst, Tara Catherine

Adviser(s): Matthew Malcolm

Dissertation: Understanding the Experience of Type 2 Diabetes Using Multiple Methods and Perspectives

Roberts, William Lewis

Adviser(s): Barb Hooper

Dissertation: Situating an Occupational Therapy Curriculum in the Local Culture and Context of Trinidad and Tobago and the Caribbean: An Ethnographic Case Study

Swink, Laura Anita

Adviser(s): Arlene Schmid

Dissertation: Merging Yoga and Occupational Therapy for Parkinson's Disease

Physics

Baumgarten, Cory Michael

Adviser(s): Jorge Rocca

Dissertation: Development of a High Power Chirped Pulse Amplification Laser for Driving Secondary Sources

Political Science

DeCarlo, Chelsea Loren Welker

Adviser(s): Bradley MacDonald

Dissertation: Re-Imagining the Ecological Subject: Toward a Critical Materialism of Entangled Ecologies

Psychology

Douda, Nathaniel Dennis

Adviser(s): Vicki Volbrecht

Dissertation: Retinal Mediators of Uniform Color Appearance

Graham, Kirsten Leigh

Adviser(s): Kathryn Rickard and Lee Rosen

Dissertation: The Working with Older Adults Scale (WOAS): Development of a Measure of Attitude, Subjective Norm, Perceived Behavioral Control, and Intention to Work with Older Adults

Kramer, Melanie Elizabeth

Adviser(s): Kathryn Rickard

Dissertation: The Orthorexia Nervosa Scale: Updated and Tested in a Targeted Community Sample

O'Donnell, Maeve Bronwyn

Adviser(s): Michael Steger

Dissertation: Investigating Self-Compassion and Meaning in Life as Facilitators of Chronic Disease Management

Outland, Pearl Lynn

Adviser(s): Jennifer Harman

Dissertation: Biomarkers of Allostatic Load Mediate Stress and Disease: A Prospective Structural Equation Model

Walters, Kevin M.

Adviser(s): Alyssa Gibbons and Gwen Fisher

Dissertation: A Computational Model and Empirical Study of the Self-Undermining Proposition in Job Demands-Resources Theory

Willis, Colin Michael Groden

Adviser(s): Gwen Fisher

Dissertation: Validating and Implementing the Informal Learning Behaviors Scale

School of Biomedical Engineering

Bioengineering (Graduate Degree Program in)

Bioengineering

Fox, Zachary Russell

Adviser(s): Brian Munsky

Dissertation: Integrating Discrete Stochastic Models with Single-Cell and Single-Molecule Experiments

School of Education

Education and Human Resource Studies

Bell III, Thomas Hooper

Adviser(s): Susana Munoz and Vincent Basile

Dissertation: Portraits of Whiteness: Examining Fragility and the Practices that Perpetuate and Disrupt Whiteness among White Pre-Service Teachers

Diaz III, Hermen

Adviser(s): Susana Munoz

Dissertation: Sense of Place: Latinx/o Men's Sense of Belonging in a Latinx Cultural Center at a Predominantly White Institution

Gonzalez, Rene

Adviser(s): Antonette Aragon and Vincent Basile

Dissertation: Graduate Students of Color: The Impact of Mentoring at Predominantly White Institutions

Johnson, Tonia Jeanne

Adviser(s): Ann Sebald

Dissertation: Dispositions of Teacher Leaders in High Impact Roles

Mercurio, Zachary

Adviser(s): Russell Korte

Dissertation: The Lived Experience of Meaningful Work in a Stigmatized Occupation: A Descriptive Phenomenological Inquiry

Newton, Bryan David

Adviser(s): Leann Kaiser

Dissertation: An Exploration of the Lived Experiences of Senior-Level Community College Followers in the Co-Creation of the Leadership Process

Serjoe, Ara

Adviser(s): Gene Gloeckner and Linda Kuk

Dissertation: Examining the Relationship Between Participation in Youth Leadership Development and Leadership Styles of Undergraduate College Student Leaders

Thomas, Clifton Richard

Adviser(s): Russell Korte

Dissertation: An Examination of Decision-Making During Organizational Crises: A Case Study of the 2017 Northern California Firestorm

Sociology

Love, Hannah Beth

Adviser(s): Jeni Cross

Dissertation: The Social Process of Knowledge Creation in Science

Rosty, Claudia Magalhaes

Adviser(s): Laura Reynolds

Dissertation: Fair Trade Certified Coffee Estates: Can Fair Trade USA Promote Workers' Well-Being, Empowerment and Gender Equity in Brazilian and Nicaraguan Coffee Plantations?

Ryder, Stacia Sue

Adviser(s): Stephanie Malin

Dissertation: Multiscalar Power, Conflict and Procedural Justice in Regulating Colorado's Unconventional Oil and Gas Development

MASTER IN ARTS LEADERSHIP AND CULTURAL MANAGEMENT

Arts Leadership and Cultural Management

Kula, Antoinette Marie

Adviser(s): Michelle LaQuatra

Metthe, Nicole E.

Adviser(s): Michelle LaQuatra

Sonnema, Elizabeth Anne

Adviser(s): Michelle LaQuatra

Stefu, Theodora A.

Adviser(s): Michelle LaQuatra

Williams, Kathryn Sueann

Adviser(s): Michelle LaQuatra

MASTER OF ACCOUNTANCY

Accountancy

Yonkaitis, Milica

Adviser(s): Donald Samelson

MASTER OF AGRICULTURE

Agricultural Sciences

Immell, Tara

Adviser(s): Jennifer Bousselot

Karol, Alexander Warren

Adviser(s): Mark Enns

Witmer, Austin Merle

Adviser(s): Kraig Peel

MASTER OF APPLIED INDUSTRIAL/ ORGANIZATIONAL PSYCHOLOGY

Psychology

Applied Industrial/ Organizational Psychology

Bradley, Kristi LeeAnn

Adviser(s): Jeanette Cleveland

Cheaney, Jamie Elizabeth

Adviser(s): Jeanette Cleveland

Garnier, Michael Harrington

Adviser(s): Jeanette Cleveland

Georgescu, Smaranda Irina

Adviser(s): Jeanette Cleveland

Gilbert, Rachel Elizabeth

Adviser(s): Jeanette Cleveland

Krehbiel, Anna Rachel

Adviser(s): Jeanette Cleveland

Mahboubi, Kian

Adviser(s): Jeanette Cleveland

Martin, Wesley J.

Adviser(s): Alyssa Gibbons and Jeanette Cleveland

O'Loughlin, Casey E.

Adviser(s): Jeanette Cleveland

Popken, Stephanie Anne

Adviser(s): Jeanette Cleveland

Powell, Christina M.

Adviser(s): Jeanette Cleveland

Roe, Michele

Adviser(s): Jeanette Cleveland

Ziemer, Chelsea Lyn

Adviser(s): Jeanette Cleveland

MASTER OF APPLIED STATISTICS

Statistics

Applied Statistics

Baghaie, Arrash J.

Adviser(s): Jana Anderson

Baroz, Jonathan Vincent

Adviser(s): Jana Anderson

Bliss, Clayton Arnold

Adviser(s): Jana Anderson

Bonner, Elisa Rachelle

Adviser(s): Jana Anderson

Boyce, Derek Mitchell

Adviser(s): Jana Anderson

DeWitt, Grant Edward

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Eads, Christopher Randall

Adviser(s): Jana Anderson

Feeney, Riley Alexander

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Gibarac, Filip
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 Gilchrist, Megan Theresa
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 Hill, Jackson Ryan
Adviser(s): Jana Anderson
 Hollick, Patrick Joseph
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 Kirkpatrick, Kyle Alan
Adviser(s): Jana Anderson
 Loghry, Cory Robert
Adviser(s): Jana Anderson
 Luebbert, Collin
Adviser(s): Jana Anderson
 Lurbe, Salvador
Adviser(s): Jana Anderson
 Lusk, Robert James
Adviser(s): Jana Anderson
 McCullough, David Underwood
Adviser(s): Jana Anderson
 Nelson, Jenna
Adviser(s): Jana Anderson
 Scheiderer, Ryan D.
Adviser(s): Jana Anderson
 Staley, Hannah Jane
Adviser(s): Jana Anderson
 Stuart, Taylor Joseph
Adviser(s): Jana Anderson
 Tessema, Tewodros
Adviser(s): Jana Anderson
 Towner, Colin Joseph
Adviser(s): Jana Anderson
 Tung, Ka Wing
Adviser(s): Jana Anderson
 Wang, Andrew Xinting
Adviser(s): Jana Anderson
 Wen, Shudan
Adviser(s): Jana Anderson
 Yang, Yang
Adviser(s): Jana Anderson
 Zhao, Di
Adviser(s): Jana Anderson

MASTER OF ARTS

Anthropology and Geography

Lentz, Kara Jennifer
Adviser(s): Steve Leisz
 Mwanache, Terry Chanas
Adviser(s): Michael Pante
 Yeske, Kate Sundberg
Adviser(s): Jason La Belle

Communication Studies

Coviello, Jenna Christine
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 Depew, Savanna Renee
Adviser(s): Martin Carcasson
 Griggs, Anna Katherine
Adviser(s): Meara Faw
 Palomino, Selena Jacqueline
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 Phipps, Elizabeth Brooke
Adviser(s): Allison Prash

Counseling and Career Development

Amort, Rebekah Helen
Adviser(s): Jessica Gonzalez-Voller
 Hahn, Amanda Rae
Adviser(s): Laurie Carlson
 Lapke, Paige Nicole
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 Leonard, Maggie Mae
Adviser(s): Jessica Gonzalez-Voller
 Roland, Christopher Kopper
Adviser(s): Laurie Carlson
 Williams, Zachary Paul
Adviser(s): Jessica Gonzalez-Voller
 Yaron, Alexandra Balus
Adviser(s): Jackie Peila-Shuster

Economics

Hassan, S. M. Kamrul
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 Koch, Zachary T.
Adviser(s): Daniele Tavani
 Light, Aric Walter
Adviser(s): Daniele Tavani
 Rorabaugh, Kasey Leigh
Adviser(s): Daniele Tavani
 White, Weston William
Adviser(s): Anita Pena

English

Cai, Mengzi
Adviser(s): Gerald Delahunty
 Diaz Levy Pinto, Marishel
Adviser(s): T. Nekrasova Beker
 Marshall, Darren Charles
Adviser(s): Cindy Odonnell-Allen
 Nie, Xichen
Adviser(s): Tony Becker
 Shen, Shuting
Adviser(s): Tony Becker
 Usler, Christina Lynn
Adviser(s): Sue Doe
 Yeager, Alexis
Adviser(s): Sue Doe

Languages, Literatures, and Cultures

Diaz Levy Pinto, Marishel
Adviser(s): Andrea Purdy
 Rahming, Valentino
Adviser(s): Francisco Leal

Philosophy

Brown, Robert James
Adviser(s): Bernard Rollin
 Forrest, Marielle
Adviser(s): Katie McShane
 Smith, Nathan Lowell
Adviser(s): Dustin Tucker

Political Science

Clyne, Kathleen
Adviser(s): Charles Davis and Susan Opp
 Croteau, Jessica Mary
Adviser(s): Bradley MacDonald
 Marinova, Iren O.
Adviser(s): Michele Betsill

Sociology

Clark-Hargreaves, Rebecca Lynn
Adviser(s): Joshua Sbicca

MASTER OF FINE ARTS

English

Creative Writing

Greenlee, Benjamin Mace
Adviser(s): Andrew Altschul
 Hyche, Emma Catherine
Adviser(s): Sasha Steensen
 Indermaur, Katherine Grace
Adviser(s): Matthew Cooperman
 Macintyre, Kristin
Adviser(s): Dan Beachy-Quick
 Stopher, Aliceanna
Adviser(s): Judy Doenges

MASTER OF BUSINESS ADMINISTRATION

Business Administration

Anwar, Daniel B.
Adviser(s): Sanjay Ramchander
 Demartin, Stefano
Adviser(s): Dave Gilliland
 Ferguson, Brandy Megan
Adviser(s): Sanjay Ramchander
 Heath, Tyler Bowman
Adviser(s): Sanjay Ramchander
 Johnson, Derek Charles
Adviser(s): Sanjay Ramchander
 Kuentler, Bonnie Jean
Adviser(s): Dave Gilliland
 LaBerge, Christopher Craig
Adviser(s): Sanjay Ramchander

Morrison, Jenna Elizabeth
Adviser(s): Sanjay Ramchander
 Santerre, Benjamin Ray
Adviser(s): Sanjay Ramchander
 Schwindt, Patrick Blaine
Adviser(s): Sanjay Ramchander
 Sedlak, Brian Thomas
Adviser(s): Sanjay Ramchander
 Smith, Steven Michael Louis
Adviser(s): Dave Gilliland
 Stark, Trevor Douglas
Adviser(s): Sanjay Ramchander
 Stewart, Forrest Wayne
Adviser(s): Sanjay Ramchander
 Wilkinson, Kirk McKenzie
Adviser(s): Sanjay Ramchander

MASTER OF COMPUTER INFORMATION SYSTEMS

Computer Information Systems

Mahajan, Nipun
Adviser(s): Leo Vijayarathay
 Noble, Hillary Grace
Adviser(s): Jon Clark

MASTER OF COMPUTER SCIENCE

Computer Science

Lawrence, Nicholas West
Adviser(s): Sanjay Rajopadhye
 Yang, Duck Keun
Adviser(s): Sanjay Rajopadhye

MASTER OF EDUCATION

School of Education

Education and Human Resource Studies

Baca, Chantal Nicole
Adviser(s): Sue Lynham
 Barrette, Laura Michelle
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 Berry, Benjamin Andrew
Adviser(s): Heidi Frederiksen and Wendy Fothergill
 Bunting, Jimmie J.L.
Adviser(s): Kalpana Gupta
 Cashman, Elizabeth Marie
Adviser(s): Tobin Lopes
 Compton, Connor
Adviser(s): Heidi Frederiksen and Wendy Fothergill
 Deboodt, Kelli Marie
Adviser(s): Thomas Chermack
 Duggins, Nathan O'neil
Adviser(s): Thomas Chermack
 East, Carol Ann
Adviser(s): Tobin Lopes
 Frye, Sherri Lynn
Adviser(s): Thomas Chermack
 Gerald, Rodney E.
Adviser(s): Thomas Chermack
 Glantz, Rachel Bowman
Adviser(s): Leann Kaiser
 Grant, Catherine Ann
Adviser(s): Thomas Chermack
 Haverkamp, Kenneth Kynan
Adviser(s): Leann Kaiser
 Heyward, Rosealine Micilia
Adviser(s): Russell Korte
 Holloway, Lisa Ann
Adviser(s): Sue Lynham
 Ingram, Kimberly Colleen
Adviser(s): Tobin Lopes
 Jarman, Porsche J.
Adviser(s): Heidi Frederiksen and Wendy Fothergill
 Jones, Nicole
Adviser(s): Wendy Fothergill
 Mongeau-Vincek, Amy K.
Adviser(s): Sue Lynham
 Morley, Faith Mari
Adviser(s): Sue Lynham
 O'Neill, William
Adviser(s): Tobin Lopes
 Ortiz, Kara Janine
Adviser(s): Tobin Lopes
 Peters, Whitney Elizabeth
Adviser(s): Kalpana Gupta

Porter, Sara Nell
Adviser(s): Heidi Frederiksen and Wendy Fothergill
 Porzycki, Robert A.
Adviser(s): Heidi Frederiksen and Wendy Fothergill
 Rodriguez, Christopher Candido
Adviser(s): Heidi Frederiksen and Wendy Fothergill
 Ruybal, Virginia Kate
Adviser(s): Thomas Chermack
 Scheffing II, Richard Walter
Adviser(s): Tobin Lopes
 Smit, Renée Casserly
Adviser(s): Thomas Chermack
 Spaedt, William S.
Adviser(s): Heidi Frederiksen and Wendy Fothergill
 Spann, Masumi
Adviser(s): Thomas Chermack
 Stephens, Justin Cole
Adviser(s): Heidi Frederiksen and Wendy Fothergill
 Thompson, Anna
Adviser(s): Thomas Chermack
 Turman, Drayden Joel
Adviser(s): Kalpana Gupta
 Vickers, Lynnsey Nicole
Adviser(s): Kalpana Gupta
 Vilen, Lauren Wheatley
Adviser(s): Tobin Lopes
 Watson, Patrick Connor
Adviser(s): Tobin Lopes
 Willson, Christine Marie
Adviser(s): Heidi Frederiksen and Wendy Fothergill

MASTER OF ENGINEERING

Engineering

Akherati, Ali
Adviser(s): Shantanu Jathar
 Beauregard, Jeffrey E.
Adviser(s): Hussam Mahmoud
 Chiang, Jim
Adviser(s): John Labadie
 Grosboll, John Thomas
Adviser(s): Ketul Popat
 Jain, Prateek
Adviser(s): Suren Chen
 Petkov, Bogdan B.
Adviser(s): Ron Segal
 Taylor, Benjamin James
Adviser(s): Joe Scalia IV

MASTER OF GREENHOUSE GAS MANAGEMENT AND ACCOUNTING

Greenhouse Gas Management and Accounting

Dean, Karleigh Rae
Adviser(s): Rich Conant and Stephen Ogle
 Wang, Daqi
Adviser(s): Rich Conant and Stephen Ogle

MASTER OF MUSIC

School of Music, Theatre, and Dance

Music

Arroyo, Christine Dario
Adviser(s): Wes Kenney
 Bevilacqua, Lauren Felice
Adviser(s): Andrew Knight
 Gates, Gregory A.
Adviser(s): Rebecca Phillips
 Hutchins, Taylor Dean
Adviser(s): Rebecca Phillips
 Lai, Yen-po
Adviser(s): Andrew Knight and Blythe LaGasse
 Lopez, Ana-Alicia Bernal
Adviser(s): Blythe LaGasse
 Lu, Heduo
Adviser(s): Andrew Knight and Blythe LaGasse
 Lu, Heng-Ni
Adviser(s): Blythe LaGasse
 Mattfeld, Nicole
Adviser(s): James Kim
 Pophal, Lee Randall
Adviser(s): Wes Kenney
 Schrock, Lisa Horst
Adviser(s): James Kim

Shogren, Lucas Patrick
Adviser(s): Rebecca Phillips
 Smith, Hannah Logan
Adviser(s): Wes Kenney
 Van Dijk, Dylan James
Adviser(s): James Kim

MASTER OF NATURAL RESOURCES STEWARDSHIP

Forest and Rangeland Stewardship

Natural Resources Stewardship

Dahle, Katherine Jean
Adviser(s): Sonya LeFebvre

MASTER OF NATURAL SCIENCES EDUCATION

Natural Sciences Education

Josey, JoAnna Faith
Adviser(s): Donald Mykles
 Lukowski, Stephanie Marie
Adviser(s): Donald Mykles and Sean Bryan
 Martin, Holly Christine
Adviser(s): Joe von Fischer

MASTER OF OCCUPATIONAL THERAPY

Occupational Therapy

Bailey, Jessica James Aubrey
Adviser(s): Lisa Fyffe
 Bennington, Kaitlan Treva
Adviser(s): Lisa Fyffe
 Bonzi, Willa B
Adviser(s): Lisa Fyffe
 Burg, Alexandra Rezvani
Adviser(s): Lisa Fyffe
 Campbell, Katelynn Nicole
Adviser(s): Lisa Fyffe
 Cheever, Dylan Mathis
Adviser(s): David Greene
 Chwirka, Haleigh Katherine
Adviser(s): Lisa Fyffe
 Combs, Ashley Christine
Adviser(s): Lisa Fyffe
 Dunnigan, Meghan Elizabeth
Adviser(s): Lisa Fyffe
 Erdesky, Marya Clever
Adviser(s): Lisa Fyffe
 Gardner, Kathryn J.
Adviser(s): Lisa Fyffe
 Geiger, Kiana Nicole
Adviser(s): Lisa Fyffe
 Grayson, Margaret Rose
Adviser(s): Lisa Fyffe
 Guevarra, Pia
Adviser(s): Lisa Fyffe
 Johnson, Sally Helen
Adviser(s): David Greene
 Kallman, Lindsay
Adviser(s): Lisa Fyffe
 Kepler, Ryan D.
Adviser(s): Lisa Fyffe
 Kershner, Lauren Noelle
Adviser(s): Lisa Fyffe
 Kroger, Emma G.
Adviser(s): Lisa Fyffe
 Lucas, Katherine Alexandra
Adviser(s): Lisa Fyffe
 McCowen, Shea Elaine
Adviser(s): Lisa Fyffe
 McDonald, Elizabeth Saige
Adviser(s): Lisa Fyffe
 Meier, Marco
Adviser(s): Lisa Fyffe
 Moore, Simone Michelle
Adviser(s): Lisa Fyffe
 Nargozian, Patille Jacqueline
Adviser(s): Lisa Fyffe
 Neiman, Angela Michelle
Adviser(s): David Greene
 Olson, Karina J.
Adviser(s): Lisa Fyffe

Oyster, Whitney Leigh
Adviser(s): Lisa Fyffe
 Pelster, Sydney Therese
Adviser(s): Lisa Fyffe
 Peyton, Anna Rose
Adviser(s): Lisa Fyffe
 Saling, Audrey Marie
Adviser(s): Lisa Fyffe
 Swisher, Carolyn Anne
Adviser(s): Lisa Fyffe
 Thulien, Josie Marie
Adviser(s): Lisa Fyffe
 Ward, Katherine
Adviser(s): Lisa Fyffe

MASTER OF SCIENCE

Agricultural and Resource Economics

Didero, Nicole Marie
Adviser(s): Becca Jablonski and MARCO Costanigro
 Giraud, Angélique Genevieve
Adviser(s): Gregory Graff
 Kelley, Timothy Henry
Adviser(s): Daniel Mooney
 Long, Abigail
Adviser(s): Becca Jablonski and MARCO Costanigro
 Stein, Samuel Alexander
Adviser(s): Jude Bayham

Animal Sciences

Baier, Faith S.
Adviser(s): Lily Edwards-Callaway and Temple Grandin
 Foxworthy, Heather Marie
Adviser(s): Mark Enns and Scott Speidel
 Reisenauer, Ashley Leann
Adviser(s): Jason Bruemmer
 Swenson, Joanna Kristine
Adviser(s): Dale Woerner and Keith Belk
 Wade, Kristin Caroline
Adviser(s): Lily Edwards-Callaway

Atmospheric Science

Riesenberg, Mark Ryan
Adviser(s): Kristen Rasmussen
 Toms, Benjamin Andrew
Adviser(s): Sue Van Den Heever

Bioagricultural Sciences and Pest Management

Bioagricultural Sciences

Ortiz Castro, Mary Carmen
Adviser(s): Jan Leach and Kirk Broders

Biochemistry and Molecular Biology

Biochemistry

Biebighauser, Tyler James
Adviser(s): Jennifer DeLuca and Steven Markus
 Lian, Sharon
Adviser(s): Tingting Yao and rec Cohen

Biomedical Sciences

Abels, Kimberly Anne
Adviser(s): JENNIFER Barfield and James Graham
 Adair, Ashley Autumn
Adviser(s): JENNIFER Barfield and James Graham
 Albrecht, John Mark
Adviser(s): Tod Clapp
 Allyn, Victoria Kimberly
Adviser(s): JENNIFER Barfield and James Graham
 Aslami, Jahangeer
Adviser(s): Tod Clapp
 Auer, Andrew Thomas
Adviser(s): Tod Clapp
 Battistelli, Gabriella Elyse
Adviser(s): Tod Clapp
 Beniston, Ellie MacDermid
Adviser(s): JENNIFER Barfield and James Graham
 Brodie, Zachary Dillon
Adviser(s): Tod Clapp
 Christensen, Connor Waide
Adviser(s): Tod Clapp
 Cleary, Edward Christopher
Adviser(s): Tod Clapp
 Cleary, Emily
Adviser(s): Tod Clapp

Cohen, Taylor Ann
Adviser(s): Christianne Magee

Coleman, Katherine
Adviser(s): Tod Clapp

Del Campo, Edgar Martin
Adviser(s): JENNIFER Barfield and James Graham

Draper, Madeline J.
Adviser(s): JENNIFER Barfield and James Graham

Engelhorn, Heidi Jo
Adviser(s): JENNIFER Barfield and James Graham

Evans, River
Adviser(s): JENNIFER Barfield and James Graham

Eversoll, Jason Andrew
Adviser(s): Tod Clapp

Ewart, Samantha Marie
Adviser(s): Christianne Magee

Fink, Brent Reardan
Adviser(s): Tod Clapp

Fisher, Emma Alexandra
Adviser(s): Tod Clapp

Forsyth, Kelsi Jordyn
Adviser(s): Christianne Magee

Glezil, Caroline Darby
Adviser(s): JENNIFER Barfield and James Graham

Green, Dorian Rose
Adviser(s): JENNIFER Barfield and James Graham

Haizlip, Sarah Stratton
Adviser(s): Tod Clapp

Hassan, Amir Basil
Adviser(s): Tod Clapp

Heath, Maya Felina
Adviser(s): Tod Clapp

Hicks, Sydney Lenae
Adviser(s): JENNIFER Barfield and James Graham

Hood, Kristy Sue
Adviser(s): JENNIFER Barfield and James Graham

Horn, Kadi Jean
Adviser(s): Christianne Magee

Karlin, Molly Emma
Adviser(s): Christianne Magee

Korkis, Christian Marc George
Adviser(s): Tod Clapp

Kuzmak, Katelyn Michelle
Adviser(s): Tod Clapp

Lackie, Katlin Danielle
Adviser(s): Christianne Magee

Lancaster, Daniel Bryson
Adviser(s): Tod Clapp

Lin, Hsin-Yi
Adviser(s): Christianne Magee

Long, Marlana Madelyn
Adviser(s): JENNIFER Barfield and James Graham

Lu, Siyu
Adviser(s): JENNIFER Barfield and James Graham

Luu, Bryan Khang
Adviser(s): Tod Clapp

Manor, James William
Adviser(s): Tod Clapp

Morley, Emma Augusta
Adviser(s): Tod Clapp

Munoz, Alianna M.
Adviser(s): Christianne Magee

Munshi, Sumona
Adviser(s): JENNIFER Barfield and James Graham

O'Brien, Meagan Kalleen
Adviser(s): Christianne Magee

Owlett, Olivia Lorraine
Adviser(s): Tod Clapp

Raup, Ashley Lynn
Adviser(s): JENNIFER Barfield and James Graham

Rayl, Rachel K.
Adviser(s): Tod Clapp

Reyes Medina, Priscilla Leticia
Adviser(s): Tod Clapp

Rouse, Kelly Elizabeth
Adviser(s): JENNIFER Barfield and James Graham

Sass, Megan Margaret
Adviser(s): Christianne Magee

Sethi, Maninder Singh
Adviser(s): Tod Clapp

Severeijs, Laura Ayesha
Adviser(s): JENNIFER Barfield and James Graham

Siegenthaler, Brittany Lynne
Adviser(s): Tod Clapp

Snyder, Jackson Earl
Adviser(s): Tod Clapp

Sumpter, Brian Matthew
Adviser(s): Tod Clapp

Susralski, Alexis Nicole
Adviser(s): JENNIFER Barfield and James Graham

Svoboda, Anna Marie
Adviser(s): JENNIFER Barfield and James Graham

Teynor, Lucas Michael
Adviser(s): Tod Clapp

Tighe, Rachel Lee
Adviser(s): Tod Clapp

Turner, Lindsey Rene
Adviser(s): JENNIFER Barfield and James Graham

Veazey, Kathryn Rene'
Adviser(s): Tod Clapp

Vega, Michelle Sharon
Adviser(s): Tod Clapp

Walrond, Katherine Jean
Adviser(s): Christianne Magee

Woolley, Peter George
Adviser(s): Tod Clapp

Xiong, Bethany Paj Tsis Thawj
Adviser(s): Tod Clapp

Cell and Molecular Biology (Graduate Degree Program in)

Cell and Molecular Biology

Mundell, Cary
Adviser(s): Jeffrey Wilusz

Chemical and Biological Engineering

Chemical Engineering

Dwyer, Zachary Michael
Adviser(s): Kenneth Reardon

Nunez Hernandez, Diana Marcela
Adviser(s): Susan De Long

Chemistry

Beck, Lacey Marie
Adviser(s): Justin Sambur

Cashen, Christina
Adviser(s): Justin Sambur

Combs, Victoria Elizabeth
Adviser(s): Jamie Neilson

Civil and Environmental Engineering

Civil Engineering

Borja Castillo, Raquel Natalia
Adviser(s): Chris Bareither and Joe Scalia IV

Costa Filho, Edson
Adviser(s): Jose Chavez

Garfield, Mason Westcott
Adviser(s): Rob Ettema

Heiden, Chelsey Rose
Adviser(s): MAZDAK Arabi

Hogan, Taylor Alan
Adviser(s): Christopher Thornton and Rob Ettema

Karpach, Marissa Nicole
Adviser(s): Ryan Morrison

Larson, Victoria J
Adviser(s): Susan De Long

Pauly, Matthew Joseph
Adviser(s): Jeffrey Niemann and Joe Scalia IV

Perry, Brandon
Adviser(s): Yanlin Guo

Roman, James Anthony
Adviser(s): Thomas Sale

Siefken, Seth Arthur
Adviser(s): Rob Ettema

Timilsina, Sujana
Adviser(s): Jeffrey Niemann

Clinical Sciences

Benson, Kellyi Kaylyn
Adviser(s): Jessica Quimby and Kristy Dowers

Cawley, Jacob R.
Adviser(s): Douglas Thamm

Daglish, Jodie
Adviser(s): Christopher Kawcak and Erin Contino

Frank, Ilan
Adviser(s): Felix Duerr

Galloway, Anne Murray
Adviser(s): Susan Lana

Hamil, Lauren Elizabeth
Adviser(s): Dan Smeak

Jones, Aslynn Marie
Adviser(s): Rebecca Packer

Potter, Brianna Michelle
Adviser(s): Marisa Ames

Scott, Janelle R.
Adviser(s): Michael Lappin

Storme, Julie Alexandra
Adviser(s): Patrick McCue

Ullal, Tarini Vedantham
Adviser(s): Craig Webb and David Twedt

Webb, Rebecca Joan
Adviser(s): Eric Monnet

Computer Science

Hirsch, Rachel Valia
Adviser(s): Bruce Draper and L. Whitley

Patil, Dhruva Kishor
Adviser(s): Bruce Draper

Yu, Zhixian
Adviser(s): Bruce Draper

Design and Merchandising

Collingwood, Madonna Marie
Adviser(s): Stephanie Clemons

Dias, Rebecca Maria
Adviser(s): Sonali Diddi

Ecology (Graduate Degree Program in)

Ecology

Leichty, Sarah I.
Adviser(s): Cathy Stewart and Francesca Cotrufo

Rocci, Katherine Sara
Adviser(s): Francesca Cotrufo and Steven Fonte

Sexton, Ian Curtis
Adviser(s): Cynthia Brown

Ecosystem Science and Sustainability

Watershed Science

Brown, Kevin Sidney Jordan
Adviser(s): Steven Fassnacht

Davis, Danielle Brooke
Adviser(s): Melinda Laituri

Electrical and Computer Engineering

Computer Engineering

Pakhale, Mihir Govind
Adviser(s): Mahdi Nikdast

Electrical Engineering

Cely Monroy, Javier Fernando
Adviser(s): Anthony Maciejewski

Ganesan, Karthik
Adviser(s): Chandra Venkatachalam

Hicks, Adam Christopher
Adviser(s): Branislav Notaros

Troksa, Blake Adam
Adviser(s): Branislav Notaros and Sudeep Pasricha

Environmental and Radiological Health Sciences

Environmental Health

Kim, Brian June
Adviser(s): William Brazile

Radiological Health Sciences

Fabian, Ryan Michael
Adviser(s): Alexander Brandl

Kloer, Timothy Brian
Adviser(s): Angela Marolf

Nguyen, Nhung Thi Nho
Adviser(s): Ralf Sudowe

Phillips, Preston Michael
Adviser(s): Thomas Borak

Toxicology

Aslan, Basak
Adviser(s): Marie Legare

Behzadi, Elisa S.
Adviser(s): Marie Legare

Hall, Jessica Danielle
Adviser(s): Marie Legare

Kan, Miriam C.
Adviser(s): Marie Legare

Petersen, Nicholas
Adviser(s): Marie Legare
Peterson, Aubree Elizabeth Grace
Adviser(s): Marie Legare
Rhein, L. Nayla
Adviser(s): Marie Legare
Robertson, Joeli Marie
Adviser(s): Marie Legare
Rutt, Lauren
Adviser(s): Marie Legare
Thompson, Sofia Ana
Adviser(s): Marie Legare
Zhang, Lei
Adviser(s): Marie Legare

Food Science and Human Nutrition

Food Science and Nutrition

Davila, Daniel Alexander
Adviser(s): M. Bunning
Dickinson, Abigail Joyce
Adviser(s): Mary Harris
Evering, Katherine Shannon
Adviser(s): Chris Melby
Gasser, Philip Jacob
Adviser(s): Jeffrey Miller
Helton, Whitney Nicole
Adviser(s): Kimberly Cox-York and Michael Pagliassotti
Kesterson, Hannah Faith
Adviser(s): Laura Bellows

Forest and Rangeland Stewardship

Forest Sciences

Amme, Noah
Adviser(s): Miranda Redmond
Foster, Alison Connolly
Adviser(s): Miranda Redmond and Patrick Martin
Magbual, Brianna Kalikolehuaokalani
Adviser(s): Douglas Rideout

Geosciences

Ader, Ethan Brett
Adviser(s): Ellen Wohl
Boyle, John Christopher
Adviser(s): William Sanford
Hinshaw, Sarah K.
Adviser(s): Ellen Wohl

Health and Exercise Science

Beale, Melanie Nichole
Adviser(s): Elizabeth Ryan and Heather Leach
Dugan, Kati Frances
Adviser(s): Heather Leach
Schreck, Laura Marie
Adviser(s): Bergouignan and Matthew Hickey
Valenti, Zackary John
Adviser(s): Dan Lark and Karyn Hamilton

Horticulture and Landscape Architecture

Horticulture

Lake, Julie
Adviser(s): Jessica Davis

Human Development and Family Studies

Boomsma, A'Lece Jeanette
Adviser(s): Nathaniel Riggs
Clark, Emma Lian McLeod
Adviser(s): Lauren Shomaker
Hendrich, Silas Grant
Adviser(s): Lauren Shomaker
Marin, Josephine Zoraída
Adviser(s): Gloria Luong

Miner, Rachel Elizabeth
Adviser(s): Doug Coatsworth
Polly-Almanza, Abby Audrey
Adviser(s): Karen Barrett
Poulin-Rodriguez, Elizabeth Abigail
Adviser(s): Kelley Quirk
Rayburn, Stephanie Rebecca
Adviser(s): Doug Coatsworth
Schaeffer, Amanda Anne
Adviser(s): Kelley Quirk
Walton, Veronica Octavia
Adviser(s): Kelley Quirk

Journalism and Media Communication

Public Communication and Technology

Bonser, Chelsea Rose
Adviser(s): Katie Abrams
Choi, Se Ra
Adviser(s): Jangyul Kim
Downing Bice, Channing Faith
Adviser(s): Gaya Sivakumar
Hughes, Fan Elizabeth
Adviser(s): Joseph Champ
McDermid, Sean R
Adviser(s): Rosa Martey
Rosen, Zoey Mariah
Adviser(s): Marilee Long

Materials Science and Engineering

Kuehster, Adam Edward
Adviser(s): Kaka Ma
Lopez Ambrosio, Katherine Vanesa
Adviser(s): Susan James
Sun, Yu
Adviser(s): Yan Li

Mathematics

Carr, Brittany Michelle
Adviser(s): Henry Adams
Coulter, Liam
Adviser(s): Margaret Cheney
Craig, Clayton Patrick
Adviser(s): Jeanne Miranda
Heavner, Emily Faith
Adviser(s): Jennifer Mueller
Mescher, Jacob Dixon
Adviser(s): Alexander Hulpke

Mechanical Engineering

Beckstrom, Braden Dale
Adviser(s): Jason Quinn
Bourgeois, Mark Elliott
Adviser(s): Donald Radford
Chenna, Shiva Tarun
Adviser(s): Shantanu Jathar
Farris, Betsy Maria
Adviser(s): Azer Yalin
Giugliano, Luke Anthony
Adviser(s): Todd Bandhauer
Greene, Jonah M.
Adviser(s): Jason Quinn
Johnson, Troy David
Adviser(s): Chris Weinberger and Thomas Bradley
King, Brenna Allison
Adviser(s): Daniel Olsen
Knopf, Matthew David
Adviser(s): Thomas Bradley
Stoker, Theron McKay
Adviser(s): Bret Windom
Zdanowicz, Andrew John
Adviser(s): Anthony Marchese

Occupational Therapy

Anderson, Abby
Adviser(s): Arlene Schmid
Cawthorne, Justine
Adviser(s): Jaclyn Stephens and Patti Davies
Hill, Heather Marie
Adviser(s): Arlene Schmid
Kalmbach, Dorothy Ellen
Adviser(s): Wendy Wood
Oakes, Jennifer R.
Adviser(s): Karen Atler
VanSkiver, Alison Kay
Adviser(s): Anita Bundy

Physics

Kulatunga, Shamila Lakmal
Adviser(s): Jose de la Venta Granda

Psychology

Agbeke, Della Vanessa
Adviser(s): Jeanette Cleveland
Peterson, Grace Elaine Barbara
Adviser(s): Evelynn Borrayo
Smith, Joey Keith
Adviser(s): Brad Conner

School of Biomedical Engineering

Bioengineering (Graduate Degree Program in)

Bioengineering

Sutherland, Daniel James
Adviser(s): Arun Kota

School of Education

Student Affairs in Higher Education

Johnson, Curtis
Adviser(s): Kathy Sisneros
O'Konis, Kaitlyn Marie
Adviser(s): Kelly Nolin
Ramirez, Patrick E.
Adviser(s): Pamela Graglia
Sun, Qingyuan
Adviser(s): Kyle Oldham

Soil and Crop Sciences

Banet, Travis A
Adviser(s): Jim Ippolito
Qiu, Yuheng
Adviser(s): Thomas Borch
Shawver, Casey Janelle
Adviser(s): Joe Brummer

Statistics

Ivins, Grace May
Adviser(s): Julia Sharp
Morin, April Jones
Adviser(s): Ann Hess

Systems Engineering

Marshall, Justin F.
Adviser(s): Ron Segal
Oyatayo, Anthony Olakunle
Adviser(s): Jim Cale

MASTER OF TOURISM MANAGEMENT

Tourism Management

Korobkin, Mikhail
Adviser(s): Alan Bright

COLLEGE OF HEALTH AND HUMAN SCIENCES COMMENCEMENT

December 20, 2019

ORDER OF CEREMONY

Processional, "Pomp and Circumstance"	Associate Dean Audrey Shillington
Presentation of the Colors.....	Wing Walker Honor Guard
National Anthem.....	Mainstreet A Cappella, Soloist, Ms. Azrael Hutchinson
Introduction of Platform Guests	Associate Dean Shillington
Dean's Welcome	Dean Lise Youngblade
Recognition of Students	
Presentation of Degree Candidates	Dean Youngblade
Conferring of Degrees.....	Mr. Armando Valdez
Charge to the Class.....	Ms. Yvonne Myers
Honorary Societies	Associate Dean Shillington
University Honors Program	Dr. Donald L. Mykles
Individual Recognition	Dean Youngblade and Department Heads/School Directors
Welcome to the Alumni Association	Associate Dean Shillington
Alma Mater	Mainstreet A Cappella
Closing	Associate Dean Shillington
Recessional, "Pomp and Circumstance"	Associate Dean Shillington

On the Platform

Dr. Karen Adler, Associate Professor, Occupational Therapy
Dr. Barry Braun, Department Head, Health and Exercise Science
Dr. Susan Faircloth, Director, School of Education
Dr. Deborah Fidler, Interim Department Head, Human Development and Family Studies.
Dr. Scott Glick, College Marshal
Dr. Matthew Hickey, Associate Dean for Research and Graduate Programs
Dr. Karen Hyllegard, Department Head, Design and Merchandising
Dr. Dawn Mallette, Coordinator, Family and Consumer Sciences
Dr. Rick Miranda, Provost and Executive Vice President
Ms. Yvonne Myers, Health Systems Director, Columbine Health Systems
Dr. Donald L. Mykles, Director, University Honors Program
Dr. Mehmet Ozbek, Interim Department Head, Construction Management
Dr. Michael Pagliassotti, Department Head, Food Science and Human Nutrition
Mr. Tristan Reyez, Social Work Student, Dean's Leadership Council
Dr. Audrey Shillington, Associate Dean for Academic Affairs; Director, School of Social Work
Ms. Leslie Taylor, Vice President for Enrollment and Access
Mr. Armando Valdez, Board of Governors of the Colorado State University System
Dr. Lise Youngblade, Dean

Yvonne D. Myers, '82

Health Systems Director, Columbine Health Systems

Yvonne Myers graduated from CSU in 1982 with a degree in human development and family studies and a certificate in gerontology.

Since 1983, Yvonne has worked with older adults in various settings including: skilled nursing, assisted living and independent facilities, in-home care, and an adult day program. She was also a volunteer with Hospice. She has been employed in various roles at Columbine Health Systems over the past 29 years, and since 1998, has served as the Health Systems Director. In that time, Columbine grew from five businesses to 24, and they currently employ 1,650 people. Over the past 40 years, Yvonne has been involved in numerous boards and committees regarding workforce development. These include the Larimer County Workforce Investment Board, Workforce Committee of the Fort Collins Area Chamber of Commerce, and the Northern Colorado Health Sector Partnership. In addition, Yvonne enjoys being active in community. She is currently a board member of the Fort Collins Area Chamber of Commerce, Chair of the UCHHealth Northern Colorado Foundation Board, a member of the College of Health and Human Sciences Executive Leadership Council, and Co-Chair of the Northern Colorado Health Sector Partnership. She has been honored by BizWest Women of Distinction as Outstanding Volunteer in 2011 and the Leading Lady in 2019. In 2005, she was the recipient of the College of Health and Human Sciences Honor Alumna Award.

CANDIDATES FOR UNIVERSITY HONORS SCHOLAR AND/ OR DISCIPLINE HONORS SCHOLAR

Fall 2019

Briana Andersen, Human Development and Family Studies major with Pre-Health Professions concentration. Thesis title: *Effects of Adult Attachment Styles on Social Media Use, Relationship Satisfaction, and Dating.*

Kaley Birge, Nutrition and Food Science major with Dietetics and Nutrition Management concentration and Languages, Literature and Cultures major with Spanish concentration. Thesis title: *Integrating Video Lessons in the Eating Smart – Being Active Curriculum.*

Tabitha Britt, Social Work major. Thesis title: *Campus Connections: A Service-Learning Program for Student and Community Success.*

Ashley S. Comstock, Health and Exercise Science major with Sports medicine concentration and History minor. Thesis title: *Assessment of Accuracy of Step Count and Energy Expenditure Measurements for Fitbit HR Inspire and Apple Watch Series 4 in the Lower Limb Amputee Population.*

Alexis Darling, Nutrition and Food Science major with Nutrition Sciences concentration and Spanish minor. Thesis title: *The Effects of Dietary Zinc on the Aging Brain.*

Elizabeth De Laurell, Health and Exercise Science major with Sports Medicine concentration. Thesis title: *Influence of Electrolyte and Electrolyte-Carbohydrate Supplementation on Thermoregulation and Cognition in a Simulated Wildland Firefighting Ingress Hike.*

Grant Ely, Health and Exercise Science major with Sports Medicine concentration. Thesis title: *Finding Your Function: Analyzing One's Sense of Purpose and the Relationship to Their Worldview.*

CANDIDATES FOR BACCALAUREATE DEGREES

Fall 2019

COLLEGE OF HEALTH AND HUMAN SCIENCES

Dean Lise Youngblade

BACHELOR OF ARTS AND SCIENCES

Human Development and Family Studies

McCracken, Molly Inez + ^

BACHELOR OF SCIENCE

Apparel and Merchandising

Abbey, Alaina Christine
Allen, Jessica Rose *
Amon, Yasmine Adwoa
Baer, Ashley K. *
Bennett, Henry Phillip *
Demaske, Elizabeth Kay
Erickson, Hannah Jane *
Finch, Dannie Mei
Gibbons, Courtney Nicole *
Gibbons, Marisa Ann *
Jones, Abigail Elizabeth *
Knollmann, Michaela Fu Lan Wai * ^
Komick, Wesley Adam
LeMasters, Emily Jane *
Lietzke, Carly Anne *
Miller, Jenna McDonald
Mosley, Moriah S. #
Niedermeyer, Michael Patrick
Payne, Madison T.
Peachey, Kyndrick Haylee *
Reeves, Eleana Rae *
Romero, Nina Rose
Saunders, Brianna Renee *
Schluter, Natalie Kate #
Senn, Arran Noelle * #
Smith, Crystal Elizabeth
Turner, Avery Kathryn *
Utter, Cameron Jay *

Construction Management

Abbott, Kyle Joseph *
Abu Yosof, Ali Reda Ali
Adams, Zachary Alexander
Al Kalbani, Mohammed Said
Alten, William Andrew *
Archer, Jackson Thomas
Armienta, Alyssa Renee
Babiker, Mohamed Abdul *
Bailey, Alec Russell

Baltierra, Marcello Antonio
Barlow, Anton C.
Barnes, Logan Jo
Bawareth, Saleh m.
Beaudoin, Michael Anthony
Bohm, Jared David
Boley, Lauren Jean
Booth, Frederick Reed
Brenneman, Tyler L. *
Brown, Trevor R.
Carlson, Cole P.
Childs, Cameron Chenault *
Chisolm, Melissa Lanae +
Cole, Devon Danielle
Conway, Aidan James
Crocker, Colton Hull
Davis, Tyler Nicholas
Driessen, Nicholas H. *
Eachus, Jade Ashley
Engelken, Shawn Patrick
Ewertz, Matthew R. ^
Foster, Christopher Alexander
Fuller, Donald Michael
Garcia-Zamora, Marcial *
Giehm, Casey Scott
Glaser, Brycen David *
Grise, Jackson Lee *
Gutman, Daniel R. *
Haag, Blake N.
Hotzfield, William Michael *
Jacobs, Benjamin C.
Jambor, Jack Francis
Johanson, Daniel Aaron
Jones, Jordan David
Juergens, Levi T.
Kenyon, Ryan Andrew *
Krupka, Jakob Alexander
LaBine, David Michael
Lawson, Eric C. *
Lee, Andrew Guy
Lee, Ryan J. *
Madera Miramontes, Jose Misael
Madison, Kenneth Brooks
Markowski, Hayden Robert
Maschari, Shelby James *
McKillip, Shane Austin
Michelson, Noah S.
Miller, Davis Reed
Mondragon, Joshua David
Morales, Kevin Andres
Nichols, Brian Alan =
Oliver, Detmer Allen *
Pasnik, Colton Peter

Pechin, Tyler Henry
Pedersen, Christian Maximus
Perez Castillo, Rodrigo
Peterson, Lars R.
Petrota, Matthew Frank
Pierce, Gabriel C.
Razo Garcia, Roberto Carlos
Reed, Alexander Mathew
Reis, Kevin Thomas
Rice, Matthew Aaron *
Robles Galaviz, Gregorio #
Rouco, Dylan Anthony *
Ruiz, Diego Urbano #
Seamans, Dustin Charles
Shapiro, Stephen Drew
Shaw, Jesse Daniel
Shayesteh, Justin M.
Sunnerberg, Michael John
Veen, Austin James Daniel
Walker, Lane Joseph
Walklett, Jacob Allen
Wayland, Sarah Renee
Weiderspon, Thomas
Werner, Kayson Jae *
Whitman, Colton D. *
Williams, Richard W.
Wolfe, Trevor R.

Family and Consumer Sciences

Simpson, Lauren Taylor
Soell, Rayna Mollison

Fermentation Science and Technology

Allen, Joseph Scott *
Brown, Alexander M. *
Candia, Andrew M.
Cashman, Joseph Michael *
Kaurala, Kirk William *
Pierce, Hunter T. *
Tachibana, Kaoru

Health and Exercise Science

Alexander, Ila Christine
Anderson, Jacob Menghouth
Archer, Hannah Lynne
Ayala, Matthew Agerico
Bauchat, Margaret Michela
Bettinger, Tyler Timothy ^
Booth, Isabelle Nicole
Brown, Rebekah J.
Brozovich, Alexis M. ^
Bytnar, Drake N.

Collins, Joshua William
Comstock, Ashley Sierra * ^
Cowgill, Sarah Jayne
Dolbear, Devin DeAndre
Duncan, Benjamin Scott
Eck, Erin Elizabeth
Ellis, Hannah B.
Erickson, Alden Gonring
Flynn, Madison Liliane *
Gareis, Taylor Mae *
Gray, Christina Michelle
Gray, Mitchell Douglas #
Guerrero, Alex *
Guilliams, Gina Nicole
Gustafson, Julia Caroline
Hadlock, Nicholas Lee
Hankins, Taylor Elaine *
Hanks, Kaitlyn Michelle
Huggins, Samuel John
Jensen III, Robert Dale
Kirschling-Powell, Cori Alexandra
Konico, Tyrell J.
Kroll, Morgan Mary
Lahiri, Romir
Lemmers, Caroline Ann
Lyu, Xiyang
Manzanares, Zena Rose
Marchant-Mansfield, Logan P. *
Martinez, Elijah Rae
Maxum, Kyle *
McRoberts, Keegan R.
Megin, Dana Kaitlyn
Melgoza-Rocha, Andres
Miller, Kylie Renae *
Montero, Adam Ray
Mooney, Lauren Elaine *
Muehl, Clayton Ellis
Nelson, Kassandra Nicole *
Ochoa, Lendy
Padon, Mitchell David
Pinch, Samuel David
Power, Justin L.
Risk, Paxtynn McKenzie *
Rubio, Israel
Schiestel, Tonya Marie
Scott, Jordan Mackenzie
Soden, Michaela A. ^
Sonka, Torrey Layne
Taylor, Shelby Ann
Teply, Jessica Lynn =
Walker, Hayden Ryan ^
Witt, Madison Laurel
Zarou, Skyler Beeson

Zerr, Sydnee Rian
Zitek, Jessica Marie

Hospitality Management

Aidah, Samah Azhari *
Anglin, Alyssa Nicole *
Baldwin, Rachel Marie
Baumer, Danan Michael
Bossow, Brittney Lynn *
Frazier, Carlie L.
Hackett, Aaron Emmet
Hart, Danielle Maralee * #
Hillin, Rachelle Lee
Itokazu, Adam John Kenji
Lawrence, Jordan Leslie
Mason, Kristin L.
Maurello, Vita Rosa *
Noland, Alexandra Jean
Osorio Lopez, Mayra Jazmin * ^
Schulte, Taylor Ivy
Sellers, Kaitlyn Nichole
Van Gerwen, Kiana Bailey

Human Development and Family Studies

Andersen, Briana Faith Lyn
Archuleta, Sydney
Balvin, Tracee Ann
Bateman, Miranda Rayne
Behymer, Zetana Marie
Bohnsack, Addison Kathleen Petri
Bower, Emily Anne #
Carvajal, Sindy S.
Christensen, Johanna Linnea Louise

Ciesielski, Cami Leigh * #
Curry, Gabrielle M.
Dahl, Taylor Jo
Darley, Sarah Elsbeth
Dawson, Alaina M.
DeRocchi, Anna Thomasine *
Diviney, Natalie Anna Marie
Douglas, Kimberly Anne
Dushane, Taylor M.
Ewer, Ellie Louise
Farquhar, Emily H.
Finnegan, Shayna R.
Gallegos, Marilyn Vynette
Gomez, Macy Elizabeth
Gomez-Castillo, Jennifer
Gould, Samantha A. *
Greene, Chantie Taneeshia
Guiberson, Rachel K.
Hartmann, Emma Lynn
Hoden, Shawn Michael
James, Davina M.
Keel, Emily Annyce
Kettenacker, Brooke B.
Koch, Sarah Ann
Kutz, Zoe Hart
Lambert, Kimberly A. *
Lee, Alexander Chao
Lee, Torrance #
Lockwood, Olivia Mackenzie *
Madariaga Garcia, Jahira *
Marcom, Whitney M.
Maxwell, Ayanna Brianne
McEowen, Delaney Jo *
Meyer, Hannah Margaret *

Muzik, Sarah E.
Neal, Jessica Elizabeth
Pottinger, Brooke Elizabeth *
Rice, Andrew Thomas #
Ruyle, Caroline Elizabeth *
Santos, Makayla Marie
Sohn, Lisa * ^
Spooner, Isabeau Celeste
Standlee, Morgan Irene
Thayer, Cristina M. * ^
Vaccaro, Katelynn Rose ^
Van Harte, Emily Marie
Whitehead, Nicole
Wilson, Naloni Cecilia Dago
Witenstein, Flori Glenn
Wolf, Janet F.
Wolfe, Sydney Monroe

Nutrition and Food Science

Adkisson, Emily Kate
Alqallaf, Badreya *
Birge, Kaley Jae +
Chavez, Christina Brittany Ann
Darling, Alexis Nicole * =
Elliot, Savanah Maria Guzman #
Gielas, Lauren Marie
Hartl, Daniel Eugene ^
Healy, Patrick William
Hoshiko, Nicole Faye
Krzyszowski, Katharina #
Lilly, Kailarae Nay Laki
McDonald, Courtney Alexis
Myers, Hana Elizabeth *
Rivera, Christine Jai

Skompinski, Jessica Marie
Stumpter, Michael Patrick *
Weaver, Mikaela Marie
Woll, Alicia E.
Wood, Ellina Ujung

BACHELOR OF SOCIAL WORK

Social Work

Allwine, Sierra Rose
Booton, Kayla Marie
Britt, Tabitha N.
Cadwallader, Katherine Rose +
Cohn, Kathryn Ann
Cwieka, Morgan Taylor
Esparza, Beatriz P. +
Harris, Maurisha Jan-Maree
Hernandez, Rachel Louise
Herrera Santos, Sofia + ^
Landeros, Alee Laura
Langford, Alexandria Noel
Martinez Luevanos, Leslie D. +
Martinez, Anjelica Michelle
Martinez, Jose Belarmino
Mikus, Andrew John
Pike, Arianna Nicole
Reich, April L.
Schepps, Natasha Sylvie #
Spaulding, Carly Jun
Tan, Jinxiao ^
Vander Broek, Karen S. #
Weber, Chandi N.
Wright, Taralee J. #

BACCALAUREATE DEGREES AWARDED Summer 2019

COLLEGE OF HEALTH AND HUMAN SCIENCES

Dean Lise Youngblade

BACHELOR OF SCIENCE

Apparel and Merchandising

Barrett, Abbie Nicole *
Bentley, Kelly Jane
Crandall, Alyson Christine *
Daffinrud, Mikayla Renee
Johnson, Lindsay Jane *
Kimmey, Nicole Leigh ^
McCoy, Kyla E. *
Parrish, Micah Leigh
Sanchez, Rebecca Carmen *
Shotts, Kayla Jo
Walacavage, Nicholas Joseph
Waldrep, Madison Kristine *
Walker, Karoline Zhijuan * #

Construction Management

McClain, Megan Rae

Family and Consumer Sciences

Hart, Theresa Elizabeth
Schmitz, Joseph Erick
Stricherz, July Jeannette

Fermentation Science and Technology

Brooks, Sean Robert
Coulam, John Carbine
Johnson, Reed A. *
Winslow, Meredith Elaine *

Health and Exercise Science

Abbott, Austin David
Adams, Chad Nelson

Adney, Maggie Mae ^
Alcala, Gabrielle Nicole
Bass, Brianna Carol
Behnke, Kristen Elizabeth
Benetz, Alexi Lyn
Bernard, Sara Elizabeth
Cipperly, Heather Noel
Edmiston, Lauren Marie
Fabbri, Nicholas Lawrence
Ferris, Emily Marie ^
Fitzpatrick-Stone, Josie M.
Fox, Anna Elizabeth
Fugita, Johnathan Trent
Gault, Hunter Ryan
Good, Kendra Elizabeth
Grant, Maria Danielle
Griess, Thomas Jerald ^
Haverley, Kaitlyn Elizabeth
Hiemstra, Kristin Nicole
Jargon, Valerie Lee
Jeski, Samantha Marie
Lane, Damian Joy
McArthur, Madelyn Kay
Medina, Benjamin Gabriel
Peters, Caitlyn Celeste *
Romero, Jacquelyn Marie *
Roper, Gentry M.
Schuldt, Caylor Leigh *
Schultz, Tracy Alan ^
Solis, Sandra Stephany *
Testard, Enya Rose Marie
Wang, Thorin D.
Weed, Carah R.
Witt, Kendra Victoria
Wood, Miles D.
Young, Brianna Natasha ^
Young, Tyler Nicole

Hospitality Management

Blackburn, Clara Whitney
Flores, Chelan Diamante * +
Grossetete, Sarianna Malia
Housum, Allison Michelle
Tanaka Cuerden, Alexandra S.

Human Development and Family Studies

Aglietti, Andrew H.
Ainlay, Lexi Emilline
Amaya, Anessa
Ayde, Nicholas Paul
Britt, Danielle Karen
Dolce III, Billy Joe
Edgeman, Adrianna
Fogle, Isabel Marie ^
Gallegos, Julian Fernando
Garvert, Sarah Kathleen
Gilmore, Zhané Adassa Essie Makaila Morrison
Goldman, Ariana G.
Gregier, Laurel Anne
Grusing, Bethany Leigh
Hart, Jennifer Lee
Hill, Sarah Elizabeth
Kampe, Karly Tanja Claire * ^
King, Rachael Marie *
Kowalik, Laura McKenna
Liljegen Padilla, Erin Lee *
Luttrell, Elizabeth *
McNallie, Morgan Ashley
Miller, Miranda Danielle
Mohamed, Tahani Ahmed
Morton, Bailey Rose
Ostertag, Bailey Nicole
Paucar, Claudia Sheyla
Pennington, Emily Kathryn
Petrik, Taylor Ann

Pickett, Madeline Jeanelle
PonceDeLeon-Miramontes, Noemi
Pons, Michael Dalton
Porter, Christopher James
Ranjo, Kristin Cara Pena
Ringelmann, Michaela Nicole
Schindler, Sheldyn Anne *
Seeling, Erika Jo ^
Short, Angelina Delu *
Shutack, Cameron Nicole
Smith, Lindsey
Sosa, Ingrid Sofia
Speer, Jessica Lynn
Spies, Shelby Lynn
Tellez, Taylor E. *
Torrez, Ernan
Vandemoer, Phoebe Elleilyn
Vaquero, Alexa Maria *
Williams, Julianna Marie
Willis, Jason Lee *

Nutrition and Food Science

Cisneros, Sarina Marie
Lang, Yanyan
LeMaster, Kali Elizabeth *
Mikesky, Shane A.
Myers, Renee Alison *

BACHELOR OF SOCIAL WORK

Social Work

Ashmore, Kendall Renee
Lynn, Jennifer Francine ^
Matson, Mollie McKay
Millis, Austin

* Candidates with minor

+ Candidates with second major

^ Candidates for cum laude

Candidates for magna cum laude

= Candidates for summa cum laude

COLLEGE OF LIBERAL ARTS COMMENCEMENT

December 21, 2019

ORDER OF CEREMONY

Processional.....	CSU Brass Quintet
Welcome	Dr. Roze Hentschell
Presentation of Colors	Wing Walker Honor Guard
National Anthem.....	Ms. Angela Lamar
Introduction of Platform Party.....	Dr. Hentschell
Recognition of Undergraduate Students.....	Dr. Hentschell
Student Commencement Speaker.....	Ms. Jordan Gerardy
Commencement Address.....	Professor Denise Apodaca
Presentation of Class	Dr. Ben Withers
Conferring of Baccalaureate Degrees	President Joyce McConnell
Distribution of Diplomas	Department Chairs
Closing Remarks.....	Dr. Withers
Alma Mater	Ms. Lamar
Platform, Faculty, and Student Recessional	CSU Brass Quintet

Members of the Platform Party

Ms. Joyce E. McConnell, 15th President of Colorado State University
Dr. Mary Stromberger, Dean and Vice Provost for Graduate Affairs
Dr. Alan S. Rudolph, Vice President for Research
Professor Denise Apodaca, Senior Instructor of Music, College of Liberal Arts Commencement Speaker
Dr. Benjamin Withers, Dean, College of Liberal Arts
Dr. Roze Hentschell, Associate Dean for Undergraduate Studies, College of Liberal Arts
Dr. Mica Glantz, Chair, Department of Anthropology and Interim-Chair of Ethnic Studies
Professor Suzanne Faris, Chair, Department of Art and Art History
Dr. Greg Dickinson, Chair, Department of Communication Studies
Dr. Elissa Braunstein, Chair, Department of Economics
Dr. Louann Reid, Chair, Department of English
Dr. Jonathan Carlyon, Chair, Department of Languages, Literatures, and Cultures
Dr. Robert Gudmestad, Chair, Department of History
Dr. Andrea Duffy, Director, International Studies
Professor Kevin Foskin, Director, Interdisciplinary Liberal Arts
Professor Greg Luft, Chair, Department of Journalism and Media Communication
Dr. Dan Goble, Director/Chair, School of Music, Theatre and Dance
Dr. Matthew MacKenzie, Chair, Department of Philosophy
Dr. Michele Betsill, Chair, Department of Political Science
Dr. Pete Taylor, Chair, Department of Sociology
Dr. Caridad Souza, Director, Women's and Gender Studies

Announcers

Dr. Robert Gudmestad, Chair, Department of History
Dr. Caridad Souza, Director, Women's and Gender Studies

College Faculty Marshals

Dr. Elizabeth Williams, Associate Professor of Communication Studies

Dr. Paul DiRado, Instructor of Philosophy
Dr. Doug Yarrington, Associate Professor of History
Dr. Stephanie Malin, Associate Professor of Sociology
Dr. Ernesto Sagás, Professor of Ethnic Studies
Dr. Erika Szymanski, Assistant Professor of English

Denise Apodaca, Commencement Speaker

Denise Apodaca received a Bachelor of Music in Piano Performance and a minor in Spanish from the University of California at Santa Barbara. She received a Master of Music in Piano Performance and a second Master of Music in Piano Pedagogy from Northwestern University. She graduated with honors from both universities.

She has been on the teaching faculties of The Chicago Academy for the Arts where she was director of Instrumental Studies, Sherwood Conservatory of Music, De Paul University, Pasadena City College, Pasadena Conservatory of Music, and Front Range Community College.

She founded and directed the Chicago Young Instrumentalist Program, served on the Leadership Council, was director of Early Childhood Programs, director of Class Piano, chair of Group Instruction and chair of the Piano Dept. at Sherwood Conservatory of Music in Chicago, Illinois.

Denise has performed throughout the United States as a soloist and as a chamber musician. Demonstrating her expertise of Latin American music, she has given several concerts in Mexico. She has been an adjudicator for several area music teachers associations and has given several workshops on piano technology, piano pedagogy, piano performance, and early childhood music.

In Fort Collins, Denise has served as a Board member for Beet Street; was the Spanish community health educator at Poudre Valley Hospital for Bright Beginnings, Colorado, for more than five years; and serves on the Early Childhood Council of Larimer County.

Denise is currently Piano Proficiency coordinator and Women's Studies affiliate faculty at Colorado State University. Having received the CSU Best Teacher of the Year award in 2016, her students describe her as fun, caring, compassionate, and engaging.

CANDIDATES FOR UNIVERSITY HONORS SCHOLAR AND/ OR DISCIPLINE HONORS SCHOLAR

Fall 2019

Hadeel Salah Esmat Abdel-Ghany, Interdisciplinary Liberal Arts major and Mathematics major with Mathematics Education concentration. Thesis title: *Learning the Foundational Language of Mathematics*.

Benjamin Dlin, Economics major and Business Administration major with Finance concentration. Thesis title: *Strategies and Analysis of Undergraduate Student-Run Investment Funds*.

Keiko Matsuda Friar, Interdisciplinary Liberal Arts major and Spanish, Women's Studies and Ethnic Studies minors. Thesis title: *Little Blue: Affirmations of Worthiness in Children's First Chapter Book*.

Jordan Gerardy, Political Science major with Global Politics and Policy concentration and Biomedical Sciences minor. Thesis title: *Technology and Privacy: How the European Union's Data Privacy Laws Highlight the United States' Policy Gaps*.

Joshua Greiner, Music major with Music Education and Performance concentrations. Thesis title: *Cello Recital by Joshua Greiner and Hyeji Seo*.

Bridget Kennedy, Art major with Art History concentration and Anthropology minor. Thesis title: *G. A. M. A. Educational Scavenger Hunt*.

Emma Kerr, English major with Creative Writing concentration and History minor. Thesis title: *Choose Your Own Adventure: Creative Writing Practicum*.

Bridgett Neff, International Studies major with Middle East and North African Studies concentration, Political Science major with Global Politics and Policy concentration and Arabic Studies minor. Thesis title: *Looking Inward: The Saudi Arabia-Iran Conflict in Domestic Politics*.

Michah Plender, Languages, Literature and Cultures major with Spanish concentration and Linguistics and Culture minor. Thesis title: *A Look at Gender Performativity Through the Lens of Pedro Almodóvar's Films*.

Michael Rinko, Music major with Performance concentration. Thesis title: *Double Bass Recital*.

Kelly Wallace, Economics major and Global Environmental Sustainability minor. Thesis title: *Do Price Hikes Help or Hurt National Parks and Their Gateway Communities? A Case Study of Rocky Mountain National Park and Estes Park*.

Acacia Wells, English major with Creative Writing concentration and Business Administration minor. Thesis title: *Requiem for the World*.

CANDIDATES FOR BACCALAUREATE DEGREES

Fall 2019

COLLEGE OF LIBERAL ARTS

Dean Benjamin Withers

BACHELOR OF ARTS

Anthropology

Bisson, Madison Jaclyn *
Hathaway, Ryan Gregory
Joy, Kathryn A.
Kunkel, Madeline Paige *
Luhman, Gloria
Melchers, Brian
Posgai, Amanda G.
Smith-Sheader, Madeline B.
Wolberg, Alexandra Lynn * #

Art

Holding, Julie Lynn
Kennedy, Bridget Eileen *
Shiferaw, Atnatwos Dejene

Communication Studies

Alder, John Gregory
Anderson, Alexis Marie *
Atwell, Emily Marie *
Berg, Samuel George *
Bills, Colin *
Christenson, Matthew J. *
Craig, Katie *
Dolven, Kevin Geoffrey *
Eliason, Madeleine Christine *
Folkl, Joe Paul *
Fother, Daryn Alexandria *
Framburg, Annelise Hull *
Fredericksen, Jessica Grace *
Graver, John Garrett *
Griess, Makenzie Rae *
Hardesty, Amy Kristine *
Issenberg, David Manuel *
Jackson, Jessica Leianne *
Jones, Alexandra Ann *
Krammes, Nathan Samuel *
Larrieu, Ashley Nicole *
Leh, Christopher A. *
McCullough, Alexis Casey Morgan *
Meadows, Mackenzie Carol *

Melius, Cole Michael Helgesen *
Mews, Jared James *
Michael, Justin Thorne *
Michel, Emma Rae Dianne *
Mitchell, Taylor Ashlyn *
Nixon, Tyler G. *
Norman, Blake T. *
Olson, Francesca Ann *
Ortiz, Cierra Harli *
Pfeil, Isabelle K. *
Powell, Norelle Chantelle *
Probasco, Rebekah J. *
Reichenbach, James Louis *
Robinson, Ali Z. *
Roush, Tanner B. *
Scott, Braylin J. *
Sims, Charles W. *
Sisson, Travis James *
Skarajunsky, Samuel Steven Carl *
Speer, James Brett *
Sterling, Colette Alexandria *
Stewart, Ashley Lauren *
Street, Harrison Edmund *
Thompson, Emma Beth *
Whitehead, Max McLain *

Dance

Brown, Dazzmin Kanbrell Nljere

Economics

Barnes, Jeremy Biemann *
Benetti, Adam *
Bochert, Jessica R. * #
Bradshaw, Douglas E. *
Brady, Jack *
Caturano, Julianna A. *
Chun, Damien *
Cominelli, Riccardo Alberto *
Crispin, Estevan Manuel *
Dlin, Benjamin Michael + =
Dyk, Bailey A. *
Gallagher, Quetzal Gallagher G. *
Gilmore, Jason A. *
He, Yuanjian *
Hoskins, Teller Wesley *
Johnson, Collin R. *
Knowles, Brannon C. *
Lawrence, Shadae Sashanna *

Manderfield, Kevin Andrew *
Mann, Jack Douglas *
McGinnis, Nicole Erin *
Miller, Jacob T. *
Newton, John Lawrence *
O'Connor, Cadin Lee *
Okolo, Kanayo Olasunkanmi *
Osterberg, Eric Daniel *
Oviedo, Andrew Paul +
Piccolella, Lauren
Ross, Kendall Richard *
Savage, Jason T. *
Schmutte, Alec J. *
Smith, O'Bryan S. *
Sommerville, Jason Alexander *
Sonnenberg, Daniel James *
Vasquez, Moe *
Walcott, Paul R. +
Wallace, Kelly Christina * #
Wang, Yi *
Wilkinson, Grant William +
Xuan, Le Huong *
Yu, Jihye *
Zhu, Haoran *

English

Autabee, Amanda Nicole *
Brooks, Kimberly Cooper *
Chironis, Alexandra Evan
Coughlin, Ellen P.
Craven, Julie Ann
Faust, Jordan Hannah
Gilbert, Miles Timothy *
Harlow, Daniel William ^
Hartranft, Harmony R.
Jacobs, Rachel Eden
Kerr, Emma Flannery * =
Kochenberger, Jack Dylan *
Latimer, Mallory Reed
Logan, Joseph R. R. *
Lyon, Jake Scott *
McMahon, Erin Nicole *
Mindoro, Teryk James *
Moses, Paige ^ ^
Mueller, Ella Marie *
Pugliese, Emma Rose *
Renshaw, Nathan James +
Roessler, Maxwell Reed +

Sanders, Jesse Francisco *
Streed, Shelby Eileen ^
Wells, Acacia Katherine Suzanne ^ ^

Ethnic Studies

Banuelos, Bianca L. *
Diaz, Danielle Rae *
Hadley, Xavier E. +

History

Anderson, Connor Christopher
Ball, Demi Raye *
Beede, Jennifer Etienne *
Disberger, Hannah Catherine
Edson, Austin Charles
Gelwick, Allison J. *
Gonzales-Le, Jacob Coung
Hessert, Nikos Basil
Iacono, Morgan Michelle
Jacus, Noah Stuart *
Menon, Jason Neal *
Oliver, Claire E. + *
Petrie, Gentrice #
Renstrom, Adeline McCormick *
Russo, Audrey Victoria
Santos, Cynthia Janet
Steine, Madison R. +

Interdisciplinary Liberal Arts

Abdel-Ghany, Hadeel Salah Esmat +
Adams, Amanda Kathryn *
Bimonte, John M. *
Brill, Josie Bo +
Cohen, Michael Sean *
Conkey, Aaron M. *
Dulaney, Julian Mead *
Foor, Axel Jean *
Fox, Jamori Kamar *
Friar, Keiko Matsuda * #
Galliano, Anthony John ^ ^
Gregory, Keith G. *
Liebe, Bryce Davis *
Lockling, Elyssa Deanne +
Moncrieff, Kyle D. +
Murtha, Mark Edmund *
Olson, Samuel Dalton + *
Presley, Mandi D. *
Santos, Andrew J. *

Schaefer, Katie Elizabeth *
Schultz, Christian M. *
Shults, Christopher D. *
Vasselli, Johnna Rose *

International Studies

Burnsworth, Destiny Kara +
Crawley, Solène Elizabeth * #
Denman, Neall Tiarnan Butler
Hensen, Callie Rose
Hentzy, Bruno
Jaffe, Zachary A. *
Lopez-Navarro, Ciro *
Mackey, Joy GuoYun +
Manning, Steven A.
Manseau, Elizabeth Marie
Neff, Bridgett Kathleen + * #
O'Malley, Madeline KiraYin
Prendergast, Caitlyn Christine Marie
Putra, Hansel S. *
Quijano, Adam *
Reed, Kayla Grace *
Rountree, Kylie A. * ^
Wu, Yin
Zaid, Yasmine *

Journalism and Media Communication

Beard, Alena R. *
Bushnaq, Sara
Calloway, Dejanique Tra'Shai
Crockett, Aleena Nicole *
Daine, Nathan Q.
Giesenhagen, Erica Therese *
Guerrero Jr., Federico *
Hill, Mikela Ashlee
Howard, Andrew J. *
Isaacs, Brooke Daniele *
Matlock, Brooklyn O.
May, Santino Andrew *
Montgomery, Albert John
Paine, McKenzie C. *
Petrovich, Erik Alexander
Phillips, Amelia Jo *
Puente, Nathan Alexander
Rios, Justin R.
Roberts, Yzabelah M. *
Ruckman, Allie Marie * #
Schumann, Tara M. *
Williams, Keaton C. *
Willson, Lauren Kealani Whitaker *

Languages, Literatures, and Cultures

Hascall, Zachary Christian
Jensen, Matthew Stephen +
Miskimins, Eli Glen +
Nylund, Sydney M.
Plender, Micah Renee * #
Walker, Margaret Anne =

Music

Korbelik, Margaret M.
Milburn, Gavin C.
Waters, Montana * ^

Philosophy

Bockhorst, Keegan Ryan
Gordon, Chandler
Hemmant, Michael David Robert *
Huber, Megan Nichole *
Imhof, Sarah Janelle *
Jones, Natalie Rachel
Richardson, Jacob Ray * #
Smith, Jessica Marie *
Weber, Shayne M.

Political Science

Alelweet, Salem Faiz *
Beach, James Anthony Nicholas *
Callanan, Christopher Paul *
Chukwuka, Chiekiezie Onyekwere *
Cunningham, Kurtis Reed +
Darkpoint, Viktor R. * #
de Irueste, Dakota West *
Escamilla, Jay Anthony *
Fergen, Blake Kathleen *
Gerardy, Jordan Maricella *
Gilman, Samuel Allen *
Goodman, Reid J. *
Ingraham, Hallie Patricia *
Jiang, Xinyi *
Jones, Colton Michael *
McGee, Lucas Wayne *
Miller, Sage April *
Ogul, Allison Aja + *
Parazak, Colton Christopher *
Ragona, Emma Maria-Maxine *
Ramelow, Zachary Gray *
Reed, Matthew James *
Rensel, Katherine Victoria *
Shea, Samuel L. *
Trees, Kathryn Rose *

Valentine, Sean M. *
Yost, Andrew Chase +
Zamba, Jessica Lea *
Zombek, Rudolph Stephan

Sociology

Alghamdi, Naif J.
Barouxis, Niki Dimitra
Bradby, Courtney Renee *
Burcher, Adam Daniel *
Burshek, Ethan Daniel
Byrne, Lorina Andreea
Castleberry, Kylie Nicole
Celentano, Gioconda Leona
Combs, Tyler Edward *
Daniak, Monika Ann
Davis, Braxton Michael
Duron, Priscilla A.
Eberharter, Christopher Dylan *
Ehrlich, Taylor S.
Hann, Brady M. * #
Hetfield, Joshua Reid *
Kelly, Cathi-Lee Christina *
King, Celiana N.
Langley, Paige Ross * =
McGhee, Maddie Brooke * ^
Morales, Diondre Issac
Morgan, Jennifer Christine ^
Morrison, Carlitos Thomas *
Mérida-Sparling, Christian Mateo +
Pearce, Brandon Michael *
Thoen, Tanner J. *
Thomas, Reilly Amanda *
Triplet, Jordan E.
Tubbert, Lucy A.
Walter, Bethany Marie *

BACHELOR OF ARTS AND SCIENCES

Sociology

Stevens, Lisa Dorothee +

BACHELOR OF FINE ARTS

Art

Blessing, Leif Carter *
Boley, Cheyenna L. *
Breckenridge, Daniel L. *
Briese, Lauren Christine
Broughton, Alec B. *

Collins, Michelle Christine
Dexheimer, Layne Marie
Falloon, John C.
Hartmann, Kelsey Clare
Hirsheimer, Brianna Leah *
Jordan, Claire Spencer
Koulianos, Christopher Michael *
Kubilus, Connor William
Liu, Lan *
Newberry, Melissa Rose
Olson, Brody W.
Rhodes, Logan Mitchell
Schreiner, Joel Henry
Spokas, John Robert
Stewart, Laine Chafin
Strong, Woodrow I.
Trettin, Naomi A.
Trinkner, Dylan Binda +
Van Belkum, Hannah Elaine
Walker, Katie Lynn ^
Watkins, Jacob G. *
Wolf, Rachel Kelly +
Worker, Ethan P.

BACHELOR OF MUSIC

Music

Ascarrunz, Dmitri Ilya
Bockhoff, Susan Virginia
Connors, Mallory Savannah *
Greiner, Joshua Michael ^
Johnson, Rebekah Whitney
Kargbo, Zuri Gabrielle Shahida +
King, Cassidy #
Lamar, Angela Marie
Martin, Olivia Anne
Maxwell, Ian Alan
Morris, Holly Elizabeth
Rinko, Michael Patrick ^
Smith, Ryan Alexander * #
Tong, Kyle Grayson
Young, Alexandra Nicole

BACHELOR OF SCIENCE

Geography

Bristol, Katelyn Nicole

BACCALAUREATE DEGREES AWARDED Summer 2019

COLLEGE OF LIBERAL ARTS

Dean Benjamin Withers

BACHELOR OF ARTS

Anthropology

Anderson, Michelle Christine
Bailey, Summer Cheyenne ^
Foster, Kayla Martinez
Springer, Melody
van Jaarsveld, Elaine

Art

Hessling, Victoria Rose

Communication Studies

Bonner, Anthony P. *
Champine, Cayden Nicholas *
Cobb, Emma A. *
Davern, Haley C. *
Ekstedt, Adam Dwane *
Esqueda, Ginger Rae *
Gebru, Ezana B. *
Kachel, Kristin S. *
Lundine, Thomas Jeffery *
MacDonald, Jonathan William *

Miller, Benjamin Harold *
Mount, Dillon Thomas *
Osse, Melissa Y.
Peacock, Christina Isolette *
Schwinger, Perry Myles *
Singer, Katherine-Grace S. *
Stover-Donaubauer, Cameron Selina *
Tennant, Alexander O'Leary *
Thimjon, Jordan Emily *
Wadsworth, Jeffrey T. *
Wagner, Chad S. *
Walker, Joelle Mackenzie * #
Wall, Annabel Sarah Margaret *
Webb, DJ D. *
White, Samuel B. *
Whitmore, Peter David *
Winter, Mitchell B. *

Dance

Jones, Avery Breanne ^
Williams, Julianna Marie

Economics

Blackford, Alexander Anthony *
Breslaw, Chase Henry *
Cook, Skylar Emerson *
Douglas, Jonathan K. *
Duffy, Sean Patrick *

Hackencamp, William James *
Hart, Jacob Alon *
Hussey, Jamison Edward Bryant *
Kirwan, Philip Michael *
Koch, Zachary Stephen *
Larios, Josue *
Lemke, Andrew M
Lusk, Matthew John *
Lynde, Robert Nathan +
McGeary, John Charles *
McLindon, Megan Elizabeth *
Modeer, Tawfiq Ameen
Ragain, Nicole Marie *
Reid, Arielle Megan *
Salerno, Conlin Arthur *
Schmitt, Michael Charles *
Stellwagen, Molly K. *
Taylor, William *
Waters, Riley Wade *
Zinn, Mikaela Wallace *

English

Bibeau, Joseph John
Castleberry, McKenna ^
Ferensic, Jordan Alexander
Karet, Alexis Kiana
Phipps, McKenna Averitte

Williams, Spencer
Xia, Yufeng

Ethnic Studies

Quiroz, Claudia Esperanza *

History

DeBona, Matthew Alfred
Johnson, Derek Scot *
Luery, Rodney Carter +

Interdisciplinary Liberal Arts

Axcell, Marc Jonathan
Bogle, Katherine Suzanne *
Burbach, Brian William +
Carter, Max Stafford *
Davila, Anna Marie *
Davis, Evan Ross +
Dorr, Nicole Marie
Ecton, Kayl Evelyn + *
James, Deion Tyrell *
Jenkins, Lorenzo C. *

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

Lee, Blaine David
 Lightner, John William *
 Maschinot, Cody J. *
 McDonald, Jessica *
 Nasky, Drew Breen *
 Nelson, Noah Q. *
 Netherton, Connor Vincent
 Pelsy, Mackenzie Carianne *
 Poto, Kelly Lynn *
 Powers, Dylan J. *
 Robles, Renee *
 Ryan, Marcia *
 Ryan, Timothy Gavin *
 Schley, Thomas S. *
 Stratton, Morgan Nicole *
 Thomas, Tanner O. *
 Wang, Leyan *
 Williams, Ashlee Brianne *

International Studies

Herrera, Sydney Vanesa +
 Mendoza, Alejandra +
 Powers, Hannah Marie * =
 Suarez-Barrett, Elisa T. *
 Watson, Alexis Dominique *

Journalism and Media Communication

Condit, Shelby Nicole
 DeCarli, Mercedes Christine *

Griesemer, Joshua Owen *
 Hainer, Cory Ray
 Herz, Edward J. *
 Jankowski, Kennedy E. *
 Johnson, Jonathan James *
 LaCount, Marianne Ailee
 Lobe, Cullen Walter *
 Meehleis, Ashlee Marie *
 Morton, Marissa Nicole *
 Pintauro, Laura Jean
 Sayles Jr., Ronald E. *
 Scharaga, Brandon Scott
 Trujillo, Desiree Selena
 Vann, AnnieLaurie Noelle +
 Villalobos May, Anthony Frank
 Wiley, Lyra Stearns *

Languages, Literatures, and Cultures

Ecton, Kayl Evelyn + *
 Warfield, Alanya Ree James

Philosophy

Bell, Adam Ross
 Morris, Cameron John Paul *

Political Science

Atwood, Tyler *
 Barber, Olivia C. + *
 Blea, Benjamin Zachary *
 Bruce, Eric R. +

Goltz, Kristen Michelle *
 Grose, Cameron L. *
 Higgins, Dillon Avery *
 Jacobsen, Zachary Edward *
 Newson, Noah Lawrence *
 Pauluhn, Adara Eve *
 Roll, Samuel P. +
 Sigman, Nathaniel Wayne
 Sullivan, Connor Patrick *
 Tate, Annelise Catherine *

Sociology

Amschwand, Emma Taylor *
 Andrade, Bethany Charlotte +
 Archuleta, Alejandro Tomas *
 Bahr, Caya Brice
 Casillas, Cynthia *
 Dickey, Theresa Michale #
 Haderle, Rachel Lynn
 Halligan, Mackenzie Louise
 Imanov, Emile *
 Majors, Makenna F. *
 Payne-Grauch, Lavi Ansel
 Pritchard, Saige A.
 Renville, Shannon Nicole
 Rutberg, Megan Hannah
 Seidel, Kevin Michael *
 Stechschulte, Sara Rose
 Wang, Xiaoyan
 Woodward, Jace C. +

BACHELOR OF FINE ARTS

Art

Cho, Hyang Jin =
 Dean, Tommye L.
 Gornell, Taylor Ann *
 Phelps, Kendall Alexandra
 Sink, Annika Jean

BACHELOR OF MUSIC

Music

Gardner, Katherine Nicole
 Lee, Blaine David
 Reece, Emma Rose
 Verbeeck, Femke

BACHELOR OF SCIENCE

Geography

Barosh, Gregory James *
 Heller, Ryan Anthony

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

COLLEGE OF NATURAL SCIENCES COMMENCEMENT

December 21, 2019

ORDER OF CEREMONY

Processional	CSU Brass Ensemble
Commencement Emcee	Executive Associate Dean Simon J. Tavener
Dean's Welcome	Dean Janice L. Nerger
Presentation of the Colors.....	Wing Walker Honor Guard
National Anthem.....	Ms. Lauren Bumgarner
Introduction of Platform Party and Commencement Speaker.....	Dean Nerger
Commencement Address	Dr. Joe von Fischer
Conferral of Degrees	President Joyce McConnell
Diploma Distribution	Dean Nerger, President McConnell, and Department Chairs
Alumni Welcome	Associate Dean Lisa Dysleski
Closing Remarks	Dean Nerger
Alma Mater	Ms. Bumgarner and Audience
Recessional	CSU Brass Ensemble

Announcer: Dr. Jacob Roberts, Department of Physics

Marshals: Dr. Steve Benoit, Dr. Ed Delosh, Dr. Vicki Volbrecht

On the Platform

FRONT ROW:

Dr. Donald Mykles, University Honors Program
Dr. Joe von Fischer, Speaker
Ms. Joyce E. McConnell, President
Dr. Janice L. Nerger, Dean
Dr. Simon Tavener, Executive Associate Dean
Dr. Lisa Dysleski, Associate Dean
Dr. Melissa Reynolds, Associate Dean

SECOND ROW:

Dr. Craig Partridge, Chair, Computer Science
Dr. Matthew Shores, Chair, Chemistry
Dr. Michael Antolin, Chair, Biology
Dr. Laurie Stargell, Chair, Biochemistry
Dr. Kenneth McLaughlin, Chair, Mathematics
Dr. Jacob Roberts, Chair, Physics
Dr. Don Rojas, Chair, Psychology
Dr. Don Estep, Chair, Statistics, University Distinguished Professor
Dr. Alan Knapp, Biology, University Distinguished Professor

Faculty Representatives

Biochemistry and Molecular Biology: Drs. Jennifer DeLuca,
Santiago Di Pietro, Jeff Hansen
Biology: Drs. Pat Bedinger, Chris Funk, Tai Montgomery, Rachel
Mueller, Melinda Smith
Chemistry: Drs. Anna Allen, Delphine Farmer, Carlos Olivo-
Delgado, Anthony Rappé
Computer Science: Drs. Ross McConnell, Francisco Ortega,
Vinayak Prabhu, Sanjay Rajopadhye
Mathematics: Drs. Henry Adams, Anton Betten, Jeanne Dufлот,
James Liu, James Wilson
Physics: Drs. Hua Chen, Martin Gelfand, Brian Jones, Michael
Mooney, Robert Wilson

Psychology: Drs. Jan Cleveland, Kate Hebert, Tracy Richards, Carol
Seger, Jessi Witt

Statistics: Drs. Josh Keller, Aaron Nielsen

Dr. Joe von Fischer, Commencement Speaker

A native of Minnesota, Joe von Fischer graduated from Augustana College in Sioux Falls, South Dakota with a degree in Biology and then earned his Ph.D. in Ecology and Evolutionary Biology at Cornell University. There, as part the Program in Biogeochemistry and Global Change, he studied the soil microbial processes that govern concentrations of methane in the atmosphere. He completed post-doctoral research at Princeton University, investigating the 400,000-year history of earth's atmospheric oxygen budget by examining samples of the ancient atmosphere, trapped in the ice sheets of Greenland and Antarctica.

Since joining the CSU faculty in 2003, von Fischer has led research to understand the human and natural forces that give the atmosphere its greenhouse gas composition. His lab has innovated the study of soil microbial processes that metabolize carbon dioxide, nitrous oxide and methane, yielding new insights into the greenhouse gas emissions by ecosystems from tropical forests in Panama to the Arctic tundra in Alaska. Von Fischer's group has also teamed up with the Environmental Defense Fund and Google to deploy a new generation of highly sensitive methane analyzers on Google Street View cars around the U.S. This novel approach, described in his recent TEDx talk, has been used by natural gas utilities to better map the size and location of natural gas leaks in 15 U.S. cities, including New York, Chicago, and Los Angeles.

Professor von Fischer currently serves as the Associate Department Chair in Biology. In this role, he helps to coordinate the undergraduate program, he teaches classes at the graduate and undergraduate levels, and he advises graduate students. He received the departmental award for Excellence in Graduate Teaching and Mentoring in 2011, and is consistently reviewed as an "energetic" and "engaging" instructor.

CANDIDATES FOR UNIVERSITY HONORS SCHOLAR AND/ OR DISCIPLINE HONORS SCHOLAR Fall 2019

Alicyn Ager, Psychology major with Clinical/Counseling Psychology concentration. Thesis title: *Resilience: A Literature Review*.

Lindsay N. Bailey, Biological Science major with Biological Science concentration. Thesis title: *Effects of Metals on Aquatic Insect Emergence and Body Size*.

Adam Briles, Computer Science major with Computer Science concentration. Thesis title: *Building a Simplified Google File System*.

Madeline Brill, Biological Science major with Biological Science concentration and Business Administration minor. Thesis title: *Navigating the College Transition With Type I Diabetes*.

Mia Carey, Psychology major with General Psychology concentration and Spanish minor. Thesis title: *A Demonstration of the Utility of Volunteer Adaptive Recreation Programs: Including Suggested Methods of Implementation*.

Rachel Colclough, Biochemistry major with General Biochemistry concentration. Thesis title: *Vanadium as a Potential Anticancer Agent*.

Kelsey Dawson, Zoology major and Conservation Biology minor. Thesis title: *A Guide to the Behavior and Conservation of South African Wildlife*.

Casey Gessaman, Computer Science major with Computer Science concentration. Thesis title: *Mapping Roads From Satellite Imagery and Geospace Data Using Machine Learning*.

Amanda Horn, Mathematics major with Mathematics Education concentration. Thesis title: *Writing a Book to Help People (and to Help Teachers Help Their Students to) Understand the True Joy of Mathematics*.

Conor P. Kimball, Biological Science major with Biological Science concentration. Thesis title: *An Exploration of Instant Aquaria: Business Plan and Startup Project*.

Alyson Chimi Lungay, Zoology major and Biomedical Sciences minor. Thesis title: *Musical Medicine: The Effect of Tibetan Singing Bowls on Adult Body Temperature, Heart Rate, Blood Pressure, Respiration Rate and Psychological Status*.

Claire Messmer, Zoology major. Thesis title: *An Analysis of Scientific Name Accuracy and Nickname Presence on Signage at Two Zoos in the Western United States*.

Meghan Mosebar, Biological Science major with Biological Science concentration and Chemistry minor. Thesis title: *Man's Best Friend? An Investigation into the Relationship Between Dog Ownership and Human Health and Well-Being*.

Cassidy Skorczewski, Computer Science major with Computer Science concentration and Mathematics major with Applied Mathematics concentration. Thesis title: *Performance Profiling of Distributed Data Processing Frameworks to Inform Suitability for Analytic Jobs*.

Jarod Snook, Chemistry major with ACS Certified concentration. Thesis title: *The Effect of Drought Stress on the VOC Emissions and Chlorophyll Fluorescence of Citrus Plants*.

Kyndall Zeller, Zoology major. Thesis title: *The Effects of Local Adaptation and Rearing Salinity on Sustained Swimming Performance in Freshwater Estuary Dwelling Trinidadian Guppies*.

CANDIDATES FOR BACCALAUREATE DEGREES Fall 2019

COLLEGE OF NATURAL SCIENCES

Dean Janice L. Nerger

BACHELOR OF ARTS AND SCIENCES

Psychology

Lemberger, Katherine Lee +

BACHELOR OF SCIENCE

Applied Computing

Technology

Caracciolo, Paul J. *
Fales, Matthew *
Pathak, Adhiraj *
Radosavlevici, Mirro K. *
Rule, Zachary J. *

Biochemistry

Abuserriya, Mohammedshawqi N.
Choate, Jackson Paul
Colclough, Rachel Ann ^
Collins, Joseph L.
Devlin, Gavin Tayte *
Kim, Valerie Jennifer +
Nurzynski-Loth, Kevin Marek
Pirkle, Joshua B. *
Rhodes, Alex *
Turner, Jesse David

Biological Science

Aguiniga, Selena Rose
Anderson, Jacob D.
Augustine, Adam D.
Bailey, Lindsay Nicole =
Baraka, Rim M.
Benson, Suzanna Louise

Berning, Nicholas Trent
Bracken, Christina Arianna *
Brill, Madeline Michelle *
Brown, Emma *
Bunnell, Samantha
Burd, Cheyenne S. +
Cahill, Gwendolyn Rose
Castle, Nathan Paul
Chissum Lagos, Daniela
Chiu, Steven Nicholas
Davidson, Marisa L.
DeRoche, Katherine Elisabeth
Diamond, Breea M. *
Driggs, Maddison Hannah
Dzidic, Jenny *
Foisy, Emily Nicole
Ganger, Brent Michael
Garcia, Sonia
Greuel, Bridget Kaytie *
Hall, Alison Leah *
Hamdan, Youssef
Hinton, Cassandra Marie
Hyde, Bridget
Iglesias Perez, Guillermo
Johnson, Megan Elisa
Kimball, Conor P.
Kolber, Kayla Briann
Lynch, Kendra Marie
MacRae, Megan Ryan ^
McQuaid, Jacob Daniel
Mollenhauer, Samantha Lavender ^
Mosebar, Meghan Annie *
Navarro, Isabella Gabrielle
Perez, Sandra Denise
Peterson-Hester, Malachi Brian
Reed, John Arthur #
Ruiz, Briana
Sargent, Brianna Lee *
Schnebeck, Luke Allen

Schoenberger, Noah Aaron
Schoepflin, Keely Alyssa
Shorey, Morgan Scott
Simons, Hayden William *
Stoddard, Ashlee Lynne
Sundblad, Earl Cordell
Trujillo, Devon J.
Tuelp, Caitlyn Elizabeth
Wachsmuth, Cody Philip James
Wang, Haoyu
Webber, Marley Caitlyn
Wilde, Mikayla Marie
Wilmut, Ellie Mariko
Zhang, Chenxin

Chemistry

Bates, Andrew Charles
Belter, Alexander Everett
Broedner, Lance Johan
Feng, Zixuan ^
Hart, Sean Christopher
Slusher, Zachary Allen
Snook, Jarod Steele #

Computer Science

Aich, Swagatalaxmi
Bailey, Alexander Michael *
Bradley, Jeffrey James
Briles, Adam David ^
Chapman, Derek John
Cheng, Xi
Counihan, Evan Earl
Crane, Brian Robert
Darcy, Bruce Norman * ^
DeWitt, Grant Edward
Dunn, Nathan P. *
Francis, Keith Justin
Fredriksen, Niklas Ryan
Gessaman, Casey Allen

Gonzalez, Maritza Angelica *
Grinslade, Josette H.
Hanlon, Mark Jonathon *
Harter, Darik Brady * =
He, Tianzhao *
Hendricks, Ethan Cameron *
Hill, Benjamin Keith
Hochmuth, Andre Soh *
Jeske, Aislinn Judith
Kitten, Colin Adam
Kyler, Susanna Quantz
Lee, Edward R. ^
Lesser, Jeremy Collier
Liu, Zhe
Lopez, Josiah J.
Madey, Alexander Gregory
Pike, Edward John
Pina-Estrada, Brian *
Popesh Jr., Michael J.
Porter Jr., Rico J.
Qi, Wen *
Reed, Dennis Lee
Rictor, Abigail Marie
Rooney, Timothy Patrick
Ross, Carter Jack
Schulz, Matthew David * ^
Skorczewski, Cassidy Lynne + =
Smith, Mark S.
St. Amand, Garrett Lee
Steiner, Evan Jackson *
Stobbelaar, Samuel David *
Thompson, Aaron James *
Thompson, Austin Brent
Thunquest, Sean Garrett *
Wang, Feiran
Webb, Curtis J.
Wells, David T.
Welsh, Kaleb Donald *
Wimer, Kurt Wilhelm

Yares, Alexander Hart
Youssef, Kareem Ahmed *
Zhu, Sharon
Zwisler, Reece Randall

Mathematics

Arellano, Lizeth
DeSantis, Cory Alan *
Doremus, Dana Julia
Dougherty, Mackenzie Jo *
Dunton, Hatteras Anne
Frerichs, Brian Jacob *
Gelfand, Joseph Nathan + #
Gorman, Matthew Joseph *
Hemann, Emily Claire
Horn, Amanda J.
Ignotius, Maxwell *
Jepsen, Waylon H. *
Kimsey, Michaela LaFay *
Li, Aoran
Otterstetter, Noah Scott ^
Russell, Chad Alan +
Scanlon, Paul Arthur *
Shanklin, Oliver A *
Stephens, Tyler Mathew
Wood, Brianna Lynn

Natural Sciences

Berberet, Elizabeth Beatrice
Caldwell, Lauren Amanda *
Perdue, Molly Paige
Scudder, Nicholas Hathaway
Smith, Gabrielle Anne *

Physics

Hadlock, Damon Scott *
Isenhour, Lauren M. *

Lehnerz, Nicholas Lee
Powell, Paris Hunter
Ruhle, Ryan J. E.
Serikov, Yerkebulan
Thibault, Kiera Nicole +
Volk, Chad R. *
Williams, Matthew John *

Psychology

Ager, Alicyn Elizabeth ^
Alvarez Calderon, Rafael *
Anderson, Eryn Elizabeth
Ashley, Galen Elizabeth
Bastian, Nicholas T.
Borjas, Alliyah Jordan
Butler, Kiera Daniele
Camkiran, Selen
Carey, Mia Jean *
Caringal, Paule Caroline T.
Carter, Ashley Lorraine
Castle, Meagan Nicole
Chavez, Veronica Rose
Chew, Cynthia Kathryn *
Cohn, Zachary
Einhellig, Naomi Claire
Escalante Ortiz, Laura Raquel
Fang, Zihui
Faulconer, Kyle Robert
Fortson, Lyric Wellborn
Gentry, Payton W.
Gonzalez-Caldera, Ivan
Gray, Hannah Michelle
Graybeal, Adriana Michele +
Greelman, Sara Elizabeth
Grimes, Jonathan David
Grivas, Michael Paul *
Guajardo, Jasmine Victoria * #

Higgins, Evan A.
Hoff, Misty A.
Hottle, Shawn Christopher
Howard, Erica Nichole *
Hughes, Ellen Sarah
Hulse, Erin S.
Kovacevic, Ljiljana
LaBonte, Joyce Kerrigan *
Lamb, Chris Eric
Laughrey, Danielle Nicole
Lefebvre, Megan Otero
Long, Camille Elizabeth
Lopkoff, Trevor Willis
Mahoney, Kaley Elizabeth
Martinez Gonzalez, Karla Elizabeth
Masanetz, Mikayla Lee
McAllister, Analeece Shayne *
Philpot, Julius Rorey
Powell, Hayley E. *
Preuss, Arianna Vivian
Radcliff, Mallory Paige
Rambo, Karlie Dawn
Reeb, Spenser Christian
Reeves, Peyton Elizabeth
Robles-Saenz, Faviola
Rodriguez, Antonio
Rusciolelli, Rebecca Mae + ^
Scannell, Riley William
Schreiber, Benjamin James *
Smirni, Kyla C.
Stark, Mckinsey Harper
Stice, Mary E.
Stoglin, Raegan Noelle *
Syler, Taryn Noelle
Tackman, Andrea M. =
Tani, Hannah Eimi

Tilley, Liv Shae +
Tittel, Rebecca Grace
Torrez, Jullianna ^
Treacy, Lauren Nicole
Turrell, Isabella Ann
Ufferman, Austin Matthew
Van Keuren, Grace Elizabeth
Vance, Kailey Rae
Wilson, Vaughn Kurtis
Wise, Alyssa D.
Woeber, Allison M.
Yappert, Annika Elizabeth + =
Zhang, Kai
Zimmerman, Kira Marie

Statistics

Huang, Shihao +

Zoology

Conard, Taylor Leigh
Dardano, Kaylie Ann
Dawson, Kelsey Renee * ^
Elberfeld, Amy Christine
Hays, Sarah Catherine
Krbec, Jason Premysl
Lhungay, Alyson Chimi *
Lissek, Sarah Jeannette
Messmer, Claire Julianne
Mitchell, Colton R.
Nachtsheim, Stephen T. ^
Oxenford, Alyse A.
Poon Wing, Bill
Repka, Anja Marie
Thigpen, Dominique Michelle
Trifiletti, Parker C. ^
Wehrauch, Cody A.
Zeller, Kyndall Rae #

BACCALAUREATE DEGREES AWARDED

Summer 2019

COLLEGE OF NATURAL SCIENCES

Dean Janice L. Nerger

BACHELOR OF ARTS AND SCIENCES

Psychology

Budovsky, Gabriella Marie +

BACHELOR OF SCIENCE

Applied Computing Technology

Burton, Brandon J.
Sciano, Thomas Daniel

Biochemistry

Ecton, Kayl Evelyn + *
Huynh, Derek
Zhong, Ning

Biological Science

Bailey, Taylor Nicole *
Bell IV, John Henry
Borke, Miranda Elizabeth
Brandt, Faith Noel
Bingle, Benjamin Thomas
Castleberry, McKenna ^

Degnon, Brittany Elizabeth
Ecton, Kayl Evelyn + *
Goldsberry, Kyle Blue Skye
Hallman, Nathan P. ^
Hayden, Evan J.
Jacobson, Stephanie J.
Jenkins, Katrina Alice
McAninch, Luke H.
Morales-Shnaider, Louis Francisco
Moran-Mounts, Amanda Christina +
O'Grady, Brennan Cody Thomas #
Panshin, Maclean Stephen * #

Proske, Meghan Elizabeth *
Puhl, Jacob Michael ^
Reinhart, Zachary Tyler
Ritland, Brett Elizabeth
Saxe, Cody R.
Stoecker, Tatiana M.
Sullivan, Tracy James
Svec, Paulina M.
You, Meizi ^

Chemistry

Liu, Yiwen
Modeer, Tawfiq Ameen
Wilson, Adam H. *

Computer Science

Barstad, Paul
Blackwill, Kayla Marie

Craddock, Corey Michael *
Johnston, Drew Jesse
Luckner, Daniel Scott *
Malmquist, Aleksander Allan
Mulhern, John M.
Westra, Samuel Robert

Mathematics

Cai, Junzhe
Li, Song Lin
Marsh, Evyn Amelia
McAliney, Seumus Patrick

Psychology

Babion, Melissa Ann
Coon, Miles Alexander *
Creech, Shelby Rae
Eaton, Emma Kathryn *
Hall, Cody A.
Hughes, Chandler Marie
Johnson, Angel Marie
Lahana, Andrea Nicole
Lesser, Taryn Schmidt
Letner, Michelle Renee
Liu, Duoen
McGee, Alyssa Caitlin
Miller, John Robert
Moore, Michelle Yvonne
Nelson, Molly Evelyn *
Oh, Mikdalia Judith

Pflugrath, Darian Michelle *
Pomasl, Danielle Noelani
Portnoy, Abigail Nicole
Powers, Hannah Marie * =
Reti, Katrina Elizabeth
Romo, Karen Amy
Root, Troy M.
Sanchez II, Fabian
Sanchez, Marissa Rae
Scoggins, Lynissa Lynette *
Smith, Megan Lindsey
Stinson, Marissa Lenore
Tomberlin, Paige Elise
Torres, Gabrylle Mya
Torres, Joselyn M.
Wu, Yueqi

Statistics

Montgomery, Sean Michael *
Wu, Yueqi

Zoology

Alaniz, Cristiana V.
Cook, Ansley Kawehionalani
Haifley, Peyton Nicole
Metheny Vidales, Frank F.
Mills, Kaileen Ferin
Payne, Charlie *
Wood, Ryan

* Candidates with minor

+ Candidates with second major

^ Candidates for cum laude

Candidates for magna cum laude

= Candidates for summa cum laude

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 21, 2019

ORDER OF CEREMONY

Processional ²	“Pomp and Circumstance,” CSU Brass Ensemble
Posting of the Colors.....	Wing Walker Honor Guard, Colorado State Air Force ROTC
National Anthem ¹	“The Star Spangled Banner,” Ms. Delaney Leffel and CSU Brass Ensemble
Welcome and Introductions	Dean Mark D. Stetter
Announcement of Newly Commissioned Officers	LTC Troy Thomas
Student Remarks.....	Mr. Maxwell Drummond, selected by CVMBS Student Council
Recognition of Outstanding Achievements of Graduates.....	Dr. Sandra Quackenbush
Presentation of Class.....	Dr. Quackenbush
Conferring of Degrees	Dr. Rick Miranda
Diploma Distribution and Recognition ²	Dr. Robert Handa, Dr. Bruce Alexander, Dr. Mark Zabel, Dean Stetter
Welcome to the Alumni Association	CVMBS Alumni Representative
Closing Remarks and Announcements	Dean Stetter
Alma Mater and Recessional ²	CSU Brass Ensemble
College Marshals: Mr. Chase Weldon and Ms. Kristen Brown	

Diploma Distribution: Dr. Quint Winger, Associate Head, Associate Professor, Department of Biomedical Sciences; Dr. Phillip Quirk, Director, Assistant Professor, Undergraduate Neuroscience Program; Dr. Judy Heiderscheidt, Associate Head, Assistant Professor, Department of Environmental and Radiological Health Sciences; Dr. Alan Schenkel, Associate Professor, Department of Microbiology, Immunology, and Pathology

On the Platform

Dr. Mark D. Stetter, Dean, College of Veterinary Medicine and Biomedical Sciences
Dr. Rick Miranda, Provost and Executive Vice President
LTC Troy Thomas, Army ROTC, Professor of Military Science
Dr. Donald Mykles, Professor, Director of University Honors Program
Dr. Sandra Quackenbush, Professor, Associate Dean for Academic and Student Affairs
Dr. Robert Handa, Head, Professor, Department of Biomedical Sciences
Dr. Bruce Alexander, Head, Professor, Department of Environmental and Radiological Health Sciences
Dr. Carol Seger, Director, Professor, Molecular, Cellular, and Integrative Neurosciences Program
Dr. Mark Zabel, Associate Professor, Department of Microbiology, Immunology, and Pathology
Dr. Quint Winger, Associate Head, Associate Professor, Department of Biomedical Sciences
Dr. Phillip Quirk, Director, Assistant Professor, Undergraduate Neuroscience Program
Dr. Judy M. Heiderscheidt, Associate Head, Assistant Professor, Department of Environmental and Radiological Health Sciences
Dr. Alan Schenkel, Associate Professor, Department of Microbiology, Immunology, and Pathology

Announcers

Dr. Christianne Magee, Assistant Professor, Biomedical Sciences
Dr. Lucas Argueso, Associate Professor, Environmental and Radiological Health Sciences
Mr. Peter Justice, Faculty, Microbiology, Immunology and Pathology
Dr. Leslie Stone-Roy, Assistant Professor, Biomedical Sciences

¹ Audience will stand

² Audience may remain seated

CANDIDATES FOR UNIVERSITY HONORS SCHOLAR AND/ OR DISCIPLINE HONORS SCHOLAR

Fall 2019

Hope Chatwin, Microbiology major. Thesis title: *Documentary Film and Chronic Wasting Disease in Colorado*.

Isheeta S. Govardhan, Biomedical Sciences major and Biomedical Engineering minor. Thesis title: *Development Change in the Excitotoxic Pathway for Cofilin-Actin Rod Formation in Hippocampal Neurons*.

Benjamin Helwig, Biomedical Sciences major. Thesis title: *Kombucha: Biological Perspectives in the Human Body*.

Gunnar Hooks, Biomedical Sciences major. Thesis title: *Effects of Melatonin Supplementation to IVM on Oocyte Maturation and Embryo Production in vitro in Bison*.

Rebekah Kammerer, Biomedical Sciences major. Thesis title: *Interactive Basic Biological Science and HIV Education for Ugandan Students*.

Kera Kovats, Biomedical Sciences major. Thesis title: *Zenith*.

Elena Lian, Microbiology major and Chinese minor. Thesis title: *Polysaturated Fatty Acids Synthesized by Fatty Acid Desaturase 2 Are Required for Dengue Virus Type 2 Infection*.

Jamie Lynn-Barbe, Microbiology major. Thesis title: *Benzoic Acid: A Structural and Potentiation Analog of Pyrazinamide*.

Victoria Katherine Massey, Biomedical Sciences major and German minor. Thesis title: *Anatomical and Physiological Signs and Symptoms of Eating Disorders: Defined by Specific Nutrient Deficiencies*.

Jacquelyn McRae, Biomedical Sciences major. Thesis title: *The Effect of Cognitive Demands on Mobility Impairment in People with Multiple Sclerosis*.

Analyse Merlino, Neuroscience major with Behavioral and Cognitive Neuroscience concentration and Biomedical Sciences minor. Thesis title: *Functional Connectivity Between Prefrontal, Orbital and Insular Cortices*.

Jake Miller-Dawson, Microbiology major and Languages, Literature and Cultures major with German concentration. Thesis title: *Treating HIV: A Latent Infection*.

Baylee Schell, Environmental Health major, Chemistry major with ACS Certification and Food Science/Safety minor. Thesis title: *Measuring U.S. Safety Climate Using the GSS Quality of Worklife Survey*.

Kenneth Shuster, Biomedical Sciences major. Thesis title: *A Game of Telephone: How Scientific Discoveries are Transformed into Science Fiction*.

Alexander John Turner, Neuroscience major with Cell and Molecular Neuroscience concentration and Entrepreneurship and Innovation minor. Thesis title: *Evaluation of the Potential for Turning Concussion Measurement into a Profitable Business*.

CANDIDATES FOR BACCALAUREATE DEGREES

Fall 2019

COLLEGE OF VETERINARY MEDICINE AND BIOMEDICAL SCIENCES

Dean Mark D. Stetter

BACHELOR OF SCIENCE

Biomedical Sciences

Gertschitz, Naomi Janet
Govardhan, Isheeta Subodh *
Heckman, Joseph Michael
Helwig, Benjamin Cole
Hooks, Gunnar Ross
Kammerer, Rebekah Lynn
Kounter, Allie Rae
Kovats, Kera Joan
Massey, Victoria Katherine *
McRae, Jacquelyn Elaine
Powell, Jason Robert
Powell, William B. * ^

Rosen, Melanie Ilana
Shuster, Kenneth Joseph

Environmental Health

Chase, Ashley Lynn
Greenlee, Kyndal Nikole
Hanneman, Sara Ann
Johnson, Zachary Harvey-Walter
Martin, Benjamin John
O'Leary, John Ruff
Palan, Alexander William
Rohr, Elaine Susan
Schell, Baylee Noel + *
Schnettler, Maggie J. *

Microbiology

Alford, Kayla
Allison, Cassandra Grace
Baszler, Frank
Beaver, Samuel James ^
Bennis, Bryan A.

Berry, Amanda Leigh
Chatwin, Hope Bethaney ^
Dill, Tyler Michael
Drummond, Maxwell A. *
Evans, Sarah Y.
Glennon, Moriah Elizabeth
Goff, Colin Thomas *
Humphrey, Ashley Nicole
Kilates, Clara Denise R.
Lian, Elena * ^
Lubitz, Marie Elizabeth *
Lynn-Barbe, Jamie Kathryn #
Miller-Dawson, Jake Austin +
Moser, Anne Katherine
Pierce, Alexander James +
Robertson, Courtney Nicole *
Ruikka, BriAnna Jo
Thomas-Fenderson, Tyler G.
Ward, Kali Mackenzie *
Youssef, Nathan Aimen
Zhan, Shijun

Neuroscience

Ahmad, Aya ^
Albert, Spencer William *
Bauer, Isabel Louise * #
Boudko, Alexandra Dmitrievna
Driscoll, Theresa Anne
Gronberg, Jenna Elyse
Harris, Sean Robert
Lipinski, Ashlee Nicole
Merlino, Analyse Joy *
Metlay, Julia Grace
Moore, Jacob Travis
Peiker, Berkley Sage
Platek, Holly M.
Quackenbush, Hannah Louise *
Stokoe, Sarah Anne *
Tegethoff, Julia I. *
Turner, Alexander John *
Villanueva, Crystal Noelani Puakea

BACCALAUREATE DEGREES AWARDED

Summer 2019

COLLEGE OF VETERINARY MEDICINE AND BIOMEDICAL SCIENCES

Dean Mark D. Stetter

BACHELOR OF SCIENCE

Biomedical Sciences

Gerrain, Amanda Lyn
Hermsen, Kaylea Ann *
Lee, Victoria Frances

Environmental Health

Brehm, Ali Lynne
Kleen, Kaiza Riann *
Monahan, Erik Michael
Workman, Kaitlynn Louise *

Microbiology

Hamby, Nicholas L.
Panshin, Maclean Stephen * #
Sanchez, Vanessa M.

Neuroscience

Byrd, Jordan Nicole *

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

WARNER COLLEGE OF NATURAL RESOURCES COMMENCEMENT

DECEMBER 21, 2019

ORDER OF CEREMONY

Processional ¹	Big Thompson Brass
National Anthem ²	Mr. Eric Paricio
Welcome	Dean John P. Hayes
Introduction of Platform Party.....	Associate Dean Rich Conant
Recognition of Honors Program Graduates and Honorary Society Initiates	Dr. Stu Cottrell
Graduating Senior Address.....	Ms. Griselda Landa-Posas
Conferring of Degrees	President Joyce McConnell
Awarding of Diplomas.....	Dean Hayes, Mr. Rocky Coleman, and Department Heads
Alumni Speech.....	Mr. Rob Novak
Closing Remarks.....	Dean Hayes
Alma Mater ²	Mr. Paricio
Recessional	Big Thompson Brass

On the Platform

Ms. Joyce E. McConnell, President
Dr. Donald Mykles, Director, University Honors Program
Dr. Kelly Long, Vice Provost for Undergraduate Affairs
Dr. John P. Hayes, Dean, Warner College of Natural Resources
Dr. Rich Conant, Associate Dean, Warner College of Natural Resources
Ms. Griselda Landa-Posas, Graduating Senior, Department of Fish, Wildlife, and Conservation Biology
Ms. Marley Smith, Graduating Senior, Department of Forest and Rangeland Stewardship
Mr. Rob Novak, Alumna, Warner College of Natural Resources
Dr. Stu Cottrell, Professor, Department of Human Dimensions of Natural Resources
Dr. Linda Nagel, Head, Department of Forest and Rangeland Stewardship
Dr. Michael Manfredo, Head, Department of Human Dimensions of Natural Resources
Dr. John Moore, Head, Department of Ecosystem Science and Sustainability
Dr. Rick Aster, Head, Department of Geosciences
Dr. Kathryn Stoner, Head, Department of Fish, Wildlife, and Conservation Biology
Mr. Rocky Coleman, Instructor, Department of Forest and Rangeland Stewardship

Marshals

Dr. Justin Reeves, Fish, Wildlife, and Conservation Biology
Ms. Jacqui Hasan, Human Dimensions of Natural Resources
Dr. Courtney Schultz, Forest and Rangeland Stewardship
Dr. Steven Fassnacht, 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.

¹ Audience will stand

² Audience may remain seated

CANDIDATES FOR UNIVERSITY HONORS SCHOLAR AND/ OR DISCIPLINE HONORS SCHOLAR

Fall 2019

Olivia Bruce, Human Dimensions of Natural Resources major and Global Environmental Sustainability minor. Thesis title: *State of Sustainability – Student/ Off Campus Student/ Faculty Handbook*.

Alicia Guler, Human Dimensions of Natural Resources major. Thesis title: *Ecotherapy: Perceived Efficacy and Frequency of Use by Mental Health Professionals in Northern Colorado*.

Madisen Norton, Fish, Wildlife and Conservation Biology major with Conservation Biology concentration and Zoology minor. Thesis title: *Understanding Consumer Behavior: Evaluating the Shift from Single-Use Plastic Bags*.

Aaron R. Provencio, Fish, Wildlife and Conservation Biology major with Wildlife Biology concentration and Spanish minor. Thesis title: *Where They Roam: The Story of the Soapstone Bison*.

Emily Sinkular, Human Dimensions of Natural Resources major. Thesis title: *Carbon Indicators: A Comparative Analysis of the Californian and European Union Carbon Schemes*.

Elizabeth Anne Thompson, Fish, Wildlife and Conservation Biology major with Conservation Biology concentration and Ecological Restoration minor. Thesis title: *Literature Review of Participant Outcomes in Citizen Science*.

CANDIDATES FOR BACCALAUREATE DEGREES

Fall 2019

WARNER COLLEGE OF NATURAL RESOURCES

Dean John P. Hayes

BACHELOR OF SCIENCE

Ecosystem Science and Sustainability

Anderson, Connor E. *
Breidenbach, Tamera Elizabeth * ^
Bruner, Drake Harrison
Clark, Seth Allen
Craigmyle, Nicholas Allen *
DeBroux, Samuel Nekeil
Duffy, Benjamin Arthur *
Francis, Charles McCain *
Holt, Garrett Karl +
Johnson, Ryan Alec *
Kirschner, Joshua Adam *
Madison, Nathaniel James
McElyea, Ryan A.
McGinnis, John A. *
Monheiser, Nickolas James
Parker, Keegan R.
Seibel, Juliet Aimee * ^
Winget, Kevin A. *
Young, Kevin Edward *

Fire and Emergency Services Administration

Allison III, Michael Gordon
Bourquin, Michael J.
Connor, Caleb J. =
Hewartson, Michael
Kalish, Julia
Koyle, Charles L.
Kunst, Shane P.
Mikolajczak, Edward James
Moon II, Nathaniel Robert #
Reiner, Scott A.
Spight, Jordan J.
Touchstone, Thomas C.

Fish, Wildlife, and Conservation Biology

Anderson, Ashley Jean
Anich, Kaileen Lenore

Annibel, Chandler Blake Theodor
Bolerjack, Matthew Raymond
Bolt, Darby Paige
Cook, Hope M.
Davis, Robert Colton
Dickey, Jacob C. *
Everett II, William J.
Gabbert, Brady Gene
Gray, Katherine Elizabeth
Haberman, Shaelyn
Hargraves, Sandra Marie
Iparraguirre, Brooke Ciara
Johnson, Alyssa Nichole
Karmazin, Kayden
Kruczen, Erin Michelle *
Landa-Posas, Griselda
Lowndes, Connor Timothy +
Lueth, William Matthew
Mahajan, Marissa Sushila
Mahoney, Samantha Erin *
Malone, Garrett Prinz
Manguso, Charlee Ann
Mitchell, Jake R.
Moore, Trent Austin
Norton, Madisen Elayne *
Olson, Owen Eric
Palmer, Lindsay Jordan *
Pedersen, Rachael W.
Powell, Sarah Jane
Provencio, Aaron Randall *
Romeo, Sabrina Nicole
Silva, Jessica Brook
Smith, Skyler Brandon * #
Soto, Daniela * ^
Thompson, Elizabeth Anne * ^
Waller, Sydnee
Warren, Aiden R.
Wells, Brent Joseph
Wilhelm, Jackson Barrett *

Forest and Rangeland

Stewardship

Bush, Kenneth Shane
Little, Katheryn A.

Forestry

Bohannon, Warren
Daugherty, Jack Tristan

Ford, Wesley T.
Frey, Erik Robert
Gentry, Paige Kathleen *
Gillett, Paul Mathew
Horst, Timothy Daniel *
Klebe, Faryn Grace
Mayea, Lillian Marie
O'Neill, Rachael
Polasek, Dustin Allen *
Smith, Marley Puanani *
Staats Jr., Peter John

Geology

Forrey, Ryan Scott Gilbert *
Greenwalt, Amanda E. *
Gruenberg, Charles W.
Klotz, Andrew
Kruise, Matthew Elliott *
Pharazyn, Sara Jane *
Rexer, Kayla Marie Collins *
Stott, Kayla Lea
Whitten, Candace Mary
Winters, Phillip Chase

Human Dimensions of Natural Resources

Betts, Ty Owen * #
Bredehoeft, Emily Ruth
Brock, Lauren Ann *
Bruce, Olivia Grace * #
Connor, Matthew L.
Daffron, Ashley Taylor ^
Danielson, Caroline Taylor
DeFosse, Maggie Mae
Eisenberg, Emily Carroll
Figone, Tatum
Friedenbach, Madeleine Lee
Guler, Alicia Kay
McCrackin, Gina Marie *
Parks, Nathaniel Davis
Ruwitch, Jacob W.
Sandstrom, Trevor Scott
Schuetz, Julianna Elise *
Sinkular, Emily Noelle #
Tatro, Mysti Lee

Natural Resource Tourism

Akerberg, Ericka Alene *
Cayer, Jessica B. *

Dante, Vitoria Belle *
Dobson, Gillian L.
Duffy, Connor J. +
Evans IV, Theodore Isaac
Gowdy, Arthur Jones
Gray, Tristan M.
Grim, Nathan Benjamin
Gulyaev, Ivan Alexandrovich
Haddad, Benjamin Prescott
Hecker, Eli Andre *
Hillyer, Kirstie E.
Johnston, Garrett Allen
Larson, William Carlyle *
Lemen, Sophia Catherine *
Liu, Yiqiong
Lovett III, Jon W. * #
Monroe, Elijahday Selah
Powell, Caroline Grace
Sarmir, Kyle Alexander
Sellinger, Riley Michael
Snyder, Matthew R.
Villareal, Melanie A. *
Winn, Cassidy Ann * #

Natural Resources Management

Bauer, Uriaha Shane *
Benson, Brendan Robert +
Engler, Lucas Duane *
Fedaleo, Lea Marie *
Glenn, Joshua Jon *
James, Amanda Lee +
Ledbetter, Corey Daniel + ^
Looby, Jason E. *
McKinney, Alec *
Ott, Stewart *
Woodard, Kelby Benson *

Rangeland Ecology

Caputo, Lawrence A.

Watershed Science

Dauer, Julie Ann
Young, Julia May

BACCALAUREATE DEGREES AWARDED

Summer 2019

WARNER COLLEGE OF NATURAL RESOURCES

Dean John P. Hayes

BACHELOR OF SCIENCE

Ecosystem Science and Sustainability

Osborne, Sarah Merriam
Wingard, Sarah Anne
Zong, Ran

Fire and Emergency

Services Administration

Filkins, Kevin #
Gardner, Russell Ray

Fish, Wildlife, and Conservation Biology

Bearce, Abigail Dean
Gant, Amber Ann
Ramos, Roberto A.

Forestry

Kaminsky, Zoe Esther

Geology

Al Harthi, Reem *
Corona, Callum Siger
DeYoung, Jacob John *
Diallo, Fallaye
Distel, Andrea G.
Easley, Daniella Gutierrez
Gnesda, William R. *
Hernandez, Micah A. * #
Lae, Alexander Edward *
Marshall, Jeffrey William
Rolley, Dylan Jackson
Rudolf, Kasia Magda

Human Dimensions of

Natural Resources

Brinkley, Kristen A.
Conway, Tristan Patrick
Gordon, Thomas A.
Hill, Sophia

Miears, Kathrina *
Nelson, Marissa Grace
Whittaker, Haley Jo *

Natural Resource Recreation and Tourism

Hardwick, William Mason

Natural Resource Tourism

Blaskovics, Danielle
Callaway, Caitlyn Virginia
Chulick, Jessica Lorraine *
Dethloff, Ian Walker
Erickson, Kristen Gaye *
Garton, Rio Von
Gasper, Ryan James
Griffith, Austin Reed
Kerns, Jaydon Lane
Krupp, Dillon Alexander
Lackey, Sydney Elise *
Lewis, Tanner J. *
Maes, Madison Nicole
Moore, Megan Elizabeth *

Neff, Shannon Lee *
Rogers, Samuel Edward
Schmolesky, Chloe L. *
Taylor, Mariah Rosina
Thompson, Mary Bret
Thyer Aspiri, Justin R.
Waterhouse, Micah Marie *
Wedgeworth-Stanford, Rhiana
Elizabeth *
Wick, Haley Kathryn

Natural Resources Management

Buck, Gregory William *
Julian, Kali Mae *

Rangeland Ecology

Bonizio, Bianca Simone
Larsen, John Miles

Watershed Science

Abernathy, Matthew Shawn
Vierod, Alistair William

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

