



Commencement

May 11 - 13, 2018



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.

ACADEMIC REGALIA

Academic costume dates back to the 13th century, when it served two functions of nearly equal importance: Medieval scholars wore it to indicate their academic rank and to keep warm in the drafty buildings. Hoods seemed to have served to cover the tonsured head until superseded for that purpose by the skull cap. This was displaced by a headdress more or less like one or another of those now recognized as “academic.” In the days of Henry VIII of England, Oxford and Cambridge first began prescribing a definite academic dress and made it a matter of university control even to the extent of its minor details.

Gowns: In the United States, traditionally, the gowns are black and the bachelor’s gown is untrimmed with pointed sleeves and is worn closed; the master’s gown has an oblong sleeve and may be worn open or closed; and the doctor’s gown has velvet front facings, crossbars on the bell-shaped sleeves, and may be worn open or closed. In recent years, a number of American universities have adopted gowns of distinctive school colors. At Colorado State University, candidates for bachelor’s degrees with distinction (approximately the top 10 percent of a college’s graduating class) wear **gold robes**, and bachelor’s degree candidates from the University Honors Program wear **green gowns and black stoles**.

Caps: Mortarboards are the most common; tams also are seen accompanying doctor’s gowns. Tassels are black or the color appropriate to the subject of study with the exception of the doctor’s cap, which may have a tassel of gold.

Hoods: The hood is the most distinctive feature of the American academic costume. Its length and shape indicate whether the degree is a master’s or a doctorate; the lining displays the official colors of the university granting the degree; and the velvet trim indicates the field of study.

– *American Council on Education*

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Spring 2018

Dear Colorado State University Graduate:

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.

Graduation day prompts much unsolicited advice, so here is mine: As you venture through life, stick with what has gotten you this far already. Stay true to your values, work hard, honor your commitments, and celebrate the ones you love.

I know the world today is even more complex and perhaps more daunting than it was when I graduated college. You will no doubt face struggles, but no struggle is insurmountable. Remember that you have the skills and education to achieve success, so have faith in yourself and your ability to carve out your own unique niche in life and make a difference in our world.

We share the pride of your family and friends in this important accomplishment. I hope that you look back on your time here at Colorado State University with fondness and great pride and you remain connected with your alma mater in the years ahead.

Sincerely,

A handwritten signature in black ink, appearing to read "Tony Frank", with a long horizontal flourish extending to the right.

Dr. Tony Frank
President

DOCTOR OF HUMANE LETTERS, HONORIS CAUSA

Thomas H. Bailey

Founder and Retired CEO, Janus Capital

Thomas H. Bailey is the founder and retired CEO of Janus Capital, a Denver-based asset management firm and legendary growth manager of the 1980s and 1990s. Bailey served as CEO for 33 years before retiring from Janus in 2002 and chairman of the Janus trustee board in 2003.

He's a self-professed late-life cowboy also well-known for breeding and training competitive cutting horses from his Iron Rose Ranch in Carbondale, Colo., and being a fierce competitor in national amateur and non-professional cutting horse competitions.

Bailey, a Michigan State graduate with an M.B.A. in finance from University of Western Ontario, started his career in money management working on Wall Street as a securities analyst in 1964. In 1969, he relocated to Colorado and founded Janus Capital from a one-room office in downtown Denver with just a few hundred thousand dollars.

Wanting to be free from the bounds and conventions of Wall Street (and pinstripe suits!), the move to Colorado was intentional. Bailey emphasized a research-intensive investment approach focused on the merits of individual companies rather than macro or quantitative factors. Under his leadership, Janus Capital experienced extraordinary success, becoming one of the country's most well-regarded and largest growth money managers. Bailey was inducted into the Colorado Business Hall of Fame in 2004 for his impactful contributions to the business community and recognized in the book "Forbes Greatest Investing Stories," published in 2004.

The same doggedness Bailey displayed researching companies is the approach he followed when he set out to build an elite bloodline cutting horse business. Bailey believes that whatever you do in life, you need to do it with passion. You must live it, feel it, and breathe it and want to make a difference.

Staying true to his values and outdoorsman lifestyle, Bailey has made equine medical research and agri-

cultural land conservation his two primary areas of philanthropic focus.

Equine Medical Research

Bailey's Iron Rose Ranch is committed to providing the very best veterinary care for its horses and works closely with Colorado State University's Veterinary Teaching Hospital in Fort Collins, Colo., and Colorado and Equine Sports Medicine and Surgery in Weatherford, Texas. To this end, Iron Rose Ranch has endowed two tenured chairs at Colorado State University College of Veterinary Medicine and Biomedical Sciences.

The Iron Rose Ranch Chair in Musculoskeletal Equine Disease and Injury was established in 2004 to support research programs aimed at preventing and curing equine orthopaedic injuries. In 2007, Iron Rose Ranch endowed a Chair in Equine Reproduction to further enhance its clinical service, teaching, and research in equine reproduction performance. These gifts have leveraged several million dollars of research in both veterinary and human medicine and provided stable and sustainable world-class leadership to the University's Orthopaedic Research Center. Bailey is a member of the Advisory Board of Colorado State University College of Veterinary Medicine and Biomedical Sciences Orthopaedic Research Center.

Agricultural Land Conservation

Since his initial land purchase of 103 acres in 1991, Bailey has acquired more than 1,600 additional acres throughout the Roaring Fork Valley, Crystal Valley, and along the West Muddy in Delta County. Committed to leaving the land better than when he found it, Bailey has repurposed and improved the land for agricultural use only. Today, this acreage is cultivating food production for hundreds of horses and cattle and providing quality hay production to local agricultural customers.

DOCTOR OF HUMANE LETTERS, HONORIS CAUSA

James C. Kennedy Chairman, Cox Enterprises

James C. Kennedy is chairman of privately-held Cox Enterprises, a leading communications, media, and automotive services company. He is the grandson of former Ohio Governor and presidential candidate James M. Cox, who founded the company in 1898. Kennedy joined Cox in 1972 as a production assistant with its newspaper division and held various positions, including reporter, copy editor, advertising salesman, business manager, and executive vice president/general manager. In 1988, Kennedy was named Cox Enterprises' chairman and chief executive officer. During his tenure, Cox Enterprises has diversified and grown, increasing in annual revenues from \$2.1 billion to \$20 billion.

Kennedy holds a bachelor's degree in business administration from the University of Denver. He was inducted into Georgia State University's J. Mack Robinson College of Business Hall of Fame in 2004 and was bestowed an honorary doctorate of humane letters from Kennesaw State University in 2003. He frequently appears on Georgia Trend's Most Influential Georgians list and the Atlanta Business Chronicle's Most Influential Atlantans list. The Technology Association of Georgia inducted Kennedy into the organization's Technology Hall of Fame in 2016.

He served on the Atlanta Committee for Progress and was a leading force behind Atlanta's successful bid to host the Olympic Games in 1996.

He is a philanthropist who supports a number of focus areas, including education, healthcare, and sustainability. Kennedy and his wife Sarah were previously recognized as the Philanthropists of the Year by the Greater Atlanta Chapter of the Association for Fundraising Professionals for their many contributions to the community.

Education

Believing that education can be a key to unlock opportunities, Kennedy has supported learning at all

levels. Through a \$10 million grant to the University of Denver's Morgridge College of Education, he created the James C. Kennedy Institute for Educational Success to identify innovative and cost-effective means for promoting and sustaining the educational success of vulnerable children. Kennedy's \$2 million gift to the University of Georgia supported the Terry College of Business and endowed four professorships to teach new and evolving media. The University of Colorado, Georgia Tech, and Georgia State University each received \$1 million from Kennedy to further education initiatives.

He established the James C. Kennedy Scholarship Fund, a \$10 million endowment that supports children of Cox employees. The program annually awards ten \$10,000 scholarships, which are renewable for all four years of the recipient's education.

Kennedy has also supported early childhood education through more than \$9 million in foundation grants to organizations such as the Atlanta Speech School, Drew Charter School, Reach Out and Read, and the Bayou District Foundation. The grants focus on innovative teaching methods for early language and literacy development in children that are being replicated across the nation.

Healthcare

Kennedy has given Emory University more than \$35 million through personal and foundation contributions to address Alzheimer's disease, patient-centered care models, and cancer research. He was diagnosed and treated for prostate cancer in 2014 and became a vocal supporter for men's health awareness.

He has also provided more than \$2 million to further Autism research at the Marcus Autism Center. Dedicated to empowering individuals and families in rural areas around health, Kennedy established a comprehensive Health and Wellness Center in partnership with Tallahatchie Co. Memorial Hospital in Charleston, Miss. He also provided \$1 million to help

build Barrett Hospital in Dillon, Mont., and funded a public walking and bike trail around the Barrett Hospital campus in Dillon.

Sustainability

Kennedy serves on the board for the PATH Foundation, dedicated to creating an interconnected network of greenway trails throughout the Atlanta region. His personal and foundation contributions to the organization total more than \$26 million since its establishment in 1991. Kennedy is also the largest private donor supporting the Atlanta BeltLine, one of the nation's largest rails-to-trails redevelopment programs. In 2008, Kennedy donated \$1 million to the University of Montana to support its Boone and Crockett Wildlife Conservation Program endowment. That year, he also established an endowed chair at Mississippi State University focused on wetlands conservation along the Mississippi Flyway. He also endowed a chair in Wildlife Management at Warner College of Natural Resources at Colorado State University.

In 2014, he endowed Clemson University's Waterfowl and Wetlands Conservation Center and created an endowed chair in Waterfowl and Wetlands Conservation at the University of Wisconsin-Stevens Point. The same year, he also participated in a land exchange with the U.S. Fish and Wildlife Service. The land exchange in Mississippi enabled the public to access the area for outdoor enjoyment and furthered habitat restoration of the Tallahatchie and Coldwater River National Wildlife Refuges. In 2016, he endowed a chair in Wetlands and Waterfowl Conservation at Colorado State University.

Kennedy is a leader in the use of conservation easements as a tool for land protection. Land on his property in Mississippi and South Carolina, as well as all of the land alongside the Ruby River on his property in Montana, are protected by conservation easements.

He is a former president of Wetlands America Trust, Inc. and previously served on the boards of The Nature

Conservancy and Ducks Unlimited. Through his personal and affiliated foundation giving, Kennedy is the single largest donor to Ducks Unlimited with more than \$50 million committed to date. He's received multiple recognitions for his commitment to sustainability and conservation of natural resources, including: U.S. Fish and Wildlife Service's Blue-Winged Teal Award, The Trust for Public Land's Conservation Champion award, Ducks Unlimited's Conservation Achievement Award, and the Georgia Conservancy's Distinguished Conservationist of the Year award. He previously served as chairman of the Colorado Division of Wildlife Commission and was awarded Sportsman of the Year.

Staying true to his values, Kennedy successfully translated sustainable best practices from his personal life to the company's business operations. Kennedy launched Cox Conserves, a national sustainability program that seeks to send zero waste to landfill by 2024 and become carbon and water neutral by 2044. Since 2007, the company and its affiliated foundations have invested more than \$100 million in sustainability and conservation through operations projects and grants to support environmental nonprofits.

Cycling

A former competitive cyclist, Kennedy is a past Masters National, Pan American, and World Champion in the 3,000-meter pursuit. He served as captain of a four-man team that won the Race Across America (RAAM) in 1992, setting a world's record. In 1994, the same team finished second, establishing a new American record. Kennedy was also one of five named to the United States Cycling Federation Master's All-American team and was the honorary chairman of the 1993, 1994, and 1995 Bike Tours of the National Multiple Sclerosis Society's Georgia Chapter. In 1997, he was named the honorary chairman of the Tour de Cure cycling event benefiting the American Diabetes Association.

COLORADO STATE UNIVERSITY COMMENCEMENT

May 11-13, 2018

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COLORADO STATE UNIVERSITY
SPRING 2018 COMMENCEMENT SCHEDULE
May 11-13, 2018

Friday, May 11, 2018

Professional Veterinary Medicine (PVM)	8:00 a.m.	Moby Arena
Army ROTC Commissioning	8:00 a.m.	Lory Student Center Ballroom AB
Air Force ROTC Commissioning	10:00 a.m.	Lory Student Center Ballroom CD
Walter Scott, Jr. College of Engineering	11:30 a.m.	Moby Arena
University Honors Recognition Ceremony	1:45 p.m.	Lory Student Center Grand Ballroom
The Graduate School	3:00 p.m.	Moby Arena
College of Health and Human Sciences	7:30 p.m.	Moby Arena

Saturday, May 12, 2018

College of Natural Sciences	8:00 a.m.	Moby Arena
College of Veterinary Medicine and Biomedical Sciences	9:00 a.m.	Lory Student Center Grand Ballroom
College of Agricultural Sciences	11:30 a.m.	Moby Arena
Warner College of Natural Resources	3:00 p.m.	Moby Arena
College of Business	7:00 p.m.	Moby Arena

Sunday, May 13, 2018

College of Liberal Arts I	9:00 a.m.	Moby Arena
College of Liberal Arts II	1:00 p.m.	Moby Arena

GRADUATE SCHOOL COMMENCEMENT

May 11, 2018

ORDER OF CEREMONY

Processional	Big Thompson Brass
National Anthem	Dr. John Lueck
Welcome	Dean Jodie R. Hanzlik
Citation of Honorary Degree	President Tony Frank
Acceptance of Honorary Degree	Mr. James C. Kennedy
Charge to the Class	Dr. Rick Miranda
The Doctor of Philosophy Degrees	
Presentation of the Candidates	Dean Hanzlik
Conferral of the Degrees	President Frank
Hoarding of the Degree Recipients	Major Professors
The Master's Degrees	
Presentation of the Candidates	Dean Hanzlik
Conferral of the Degrees	President Frank
Concluding Remarks	Dean Hanzlik
Alma Mater	Dr. Lueck, the Graduates, and Big Thompson Brass
Recessional	Big Thompson Brass

The names of the graduates are announced by Mr. Chad Hoseth and Mr. Mark Hallett

Marshals: Dr. Gregory Graff, College of Agricultural Sciences; Dr. Juyeon Park and Ms. Frances Marie Maizland, College of Health and Human Sciences; Mr. Nathan Seymour, College of Liberal Arts; Michelle Wilde, Libraries; Dr. Melinda Smith, College of Natural Sciences; Dr. Todd Hansen and Dr. Mark Zabel, College of Veterinary Medicine and Biomedical Sciences; Dr. Sonia Kreidenweis, Walter Scott, Jr. College of Engineering

Members of the Platform

Dr. Tony Frank, President	Dr. Jeffrey A. McCubbin, Dean, College of Health and Human Sciences
Dr. Rick Miranda, Provost and Executive Vice President	Dr. David McLean, Dean, Walter Scott, Jr. College of Engineering
Mr. James C. Kennedy, Doctor of Humane Letters, Honoris Causa	Dr. Ajay Menon, Dean, College of Agricultural Sciences
Dr. Blanche M. Hughes, Vice President for Student Affairs	Dr. Jan L. Nerger, Dean, College of Natural Sciences
Ms. Lynn Johnson, Vice President for University Operations, Chief Financial Officer	Dr. Mark Stetter, Dean, College of Veterinary Medicine and Biomedical Sciences
Ms. Leslie Taylor, Vice President for Enrollment and Access	Dr. Ben Withers, Dean, College of Liberal Arts
Dr. Kim Tobin, Vice President for University Advancement	Dr. Beth Walker, Dean, College of Business
Mr. Brett Anderson, Special Assistant to the President	Dr. Stephanie Clemmons, University Distinguished Teaching Scholar, Grand Marshal
Dr. Ellen Fisher, Assistant Vice President for Strategic Initiatives	Dr. Toni Zimmerman, University Distinguished Teaching Scholar
Dr. Daniel R. Bush, Vice Provost for Faculty Affairs	Dr. Mary Stromberger, Associate Dean of the Graduate School
Dr. Jim Cooney, Vice Provost for International Affairs	Dr. Colleen Webb, Director, Graduate Degree Program in Ecology
Dr. Jodie R. Hanzlik, Vice Provost for Graduate Affairs, Dean of the Graduate School	Dr. Tracy Nelson, Associate Director, Graduate Degree Program in Public Health
Dr. Laura Jensen, Vice Provost for Planning and Effectiveness	Dr. Tim Gallagher, Chair, Faculty Council
Dr. Kelly Long, Vice Provost for Undergraduate Affairs	
Dr. John P. Hayes, Dean, Warner College of Natural Resources	

COLLEGE OF AGRICULTURAL SCIENCES COMMENCEMENT

May 12, 2018

ORDER OF CEREMONY

Processional	CSU Brass Ensemble
Presentation of the Colors.....	Wing Walker Honor Guard
God Bless America.....	Mr. Ben Geier
National Anthem.....	Ridgeview Classical Schools Canta Lucis
Welcome and Introduction of Platform Group.....	Executive Associate Dean James Pritchett
Introduction of Commencement Speaker	Executive Associate Dean Pritchett
Charge to the Class	Mr. Tom Hilbert
Recognition of Latin Honors and First Generation Graduates.....	Assistant Dean Addy Elliott
Recognition of University Honors Program Graduates	Assistant Dean Elliott
Recognition of Military Science and Aerospace Studies Graduates.....	Capt Tonisha M. Byrd
Conferring of Baccalaureate Degrees	Ms. Nancy Tuor
Diploma Distribution	Department Heads
Student Remarks.....	Ms. Kristen Schmidt
Closing Remarks.....	Assistant Dean Matt Camper
Alma Mater	Mr. Geier
Platform and Faculty Recessional	CSU Brass Ensemble

Announcer: Dr. Shawn Archibeque, Associate Professor, Animal Sciences

College Marshal: Dr. Andrew Norton, Professor, Bioagricultural Sciences and Pest Management

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. Andrew Norton, College Marshal
Dr. Ajay Menon, Dean, College of Agricultural Sciences
Dr. James Pritchett, Executive Associate Dean, College of Agricultural Sciences
Ms. Leslie Taylor, Vice President for Enrollment and Access
Ms. Nancy Tuor, Vice Chair, Board of Governors of the Colorado State University System
Mr. Tom Hilbert, Commencement Speaker
Dr. Jan Leach, Associate Dean of Research
Dr. Eugene Kelly, Deputy Director of the Agricultural Experiment Station, Associate Dean of Extension
Capt Tonisha M. Byrd, Air Force ROTC, Assistant Professor of Aerospace Studies
Mr. Matt Camper, Assistant Dean of Teaching Practice and Academic Programs
Ms. Addy Elliott, Assistant Dean of Advising and Student Success
Dr. Jessica Davis, Department Head, Horticulture and Landscape Architecture
Dr. Kevin Pond, Department Head, Animal Sciences
Dr. Hayley Chouinard, Department Head, Agricultural and Resource Economics
Dr. Mark Brick, Department Head, Soil and Crop Sciences
Dr. Amy Charkowski, Department Head, Bioagricultural Sciences and Pest Management

Mr. Tom Hilbert, CSU Women's Volleyball Head Coach, Commencement Speaker

The Colorado State women's volleyball program has become synonymous with consistent winning under the guidance and tutelage of Head Coach Tom Hilbert, who finished his 21st season with the Rams and his 29th overall as a collegiate head coach in 2017.

Under Hilbert, who was inducted into the CSU Athletics Hall of Fame as the Hall of Honor recipient in 2006, the Rams have developed into one of the top programs in the nation, qualifying for the NCAA tournament all 21 seasons. With 10 Mountain West Coach of the Year awards and 14 Conference Championships to his credit in the leagues' 18-year history, it is clear why Hilbert's program has risen to the top of the league and as a perennial Top-25 team.

Hilbert graduated from Oklahoma with a Bachelor of Business Administration and Marketing degree and later added an MS in Sports Management from Idaho.

Other Accomplishments:

- Coached 11 AVCA All-Americans
- Coached 12 Mountain West Player of Year Athletes
- Winningest Coach at Colorado State University
- Winningest DI Collegiate Head Coach in any sport in Colorado
- Seventh highest career winning percentage in the nation (.782)

COLLEGE OF BUSINESS COMMENCEMENT

MAY 12, 2018

ORDER OF CEREMONY

Processional ¹	The CSU Brass Ensemble
Presentation of Colors	Wing Walker Honor Guard
National Anthem ²	Mr. Christian Gibbs
Welcome and Introductions	Dr. Sanjay Ramchander, Associate Dean
Recognition of University Honors Program Graduates and Graduates with Distinction	Associate Dean Ramchander
Student Speaker	Mr. Doug Gaillard
Charge to the Class	Mr. Jon Ikard
Conferring Undergraduate Degrees	Ms. Jane Robbe Rhodes, Board of Governors
Conferring Graduate Degrees.....	Ms. Robbe Rhodes
Presentation of Diplomas	Dr. Beth Walker, Dean
Alumni Association Remarks and Announcements	Mr. John Durkin, Executive Director of Development
Alma Mater ²	Mr. Gibbs
Recessional	The CSU Brass Ensemble

On the Platform

Dr. Sanjay Ramchander, Associate Dean for Academic Programs
Dr. Lisa Kutcher, Chair, Department of Accounting
Dr. Charles Butler, Professor, Department of Computer Information Systems
Dr. Harry Turtle, Chair, Department of Finance and Real Estate
Dr. Lynn Shore, Chair, Department of Management
Dr. Dave Gilliland, Chair, Department of Marketing
CPT Jon Parker, Army ROTC, Assistant Professor of Military Science
Col Kip Turain, Air Force ROTC, Professor of Aerospace Studies
Dr. Alan Rudolph, Vice President for Research
Ms. Jane Robbe Rhodes, Board of Governors, Colorado State University System
Mr. John Ikard, Commencement Speaker
Dr. Beth Walker, Dean
Mr. Doug Gaillard, spring 2018 Graduate
Mr. John Durkin, Executive Director of Development
Dr. Donald Mykles, Director of University Honors Program

Announcers

Dr. Margarita Lenk, Associate Professor, Department of Accounting
Dr. Vickie Bajtelsmit, Professor, Department of Finance and Real Estate

Marshals

Dr. Sanjay Ramchander, Grand Marshal
Dr. James Brushwood and Dr. James Stekelberg, Accounting
Dr. Adela Chen and Ms. Diane Miller, Computer Information Systems
Dr. Jimmy Lockwood and Dr. Bharad Kannan, Finance
Dr. Frank Smith, Financial Planning
Dr. Chris Henle, Human Resource Management
Dr. Marisabel Romero and Dr. Gina Mohr, Marketing
Mr. Burt Deines and Mr. Bill Shuster, Organization and Innovation Management

Dr. Hilla Skiba, Real Estate
Dr. John Macdonald, Supply Chain Management
Dr. Larry Johnson, Master of Accountancy
Dr. Ramadan Abdunabi, Master of Computer Information Systems
Dr. Hong Miao, Master of Finance
Ms. Christine Chin, Denver Executive MBA
Dr. John Elder and Ms. Jennifer Vancil, MBA and Early Career MBA
Ms. Tonja Rosales and Ms. Amanda White, Faculty and Staff

Mr. John Ikard, '79, Commencement Speaker

John Ikard graduated from Colorado State University in 1979 with a Bachelor of Science in psychology and earned his MBA from St. Edwards University in Austin, Texas. He began his 35-year career with FirstBank in 1981 as a management trainee, and went on to serve as President and CEO for 17 years before retiring in 2017. He led the company to become the third largest privately held bank in the country with more than \$19 billion in assets. Even in the depths of the banking crisis and economic downturn that spanned from 2008-2011, Ikard maintained more than a decade of consecutive profits having kept the company away from subprime loans. Ikard built a culture of strategic philanthropy and community involvement resulting in FirstBank donating more than \$57 million to charitable organizations during his tenure. The company was the second-largest corporate contributor in Colorado between 2014 and 2016 and was recognized by the Denver Post for six consecutive years as a Top Workplace.

Ikard is currently the Chairman for Colorado Concern, one of the state's most influential business and political groups; he serves on the Colorado Children's Hospital Board of Directors; and is a Board Member for Women's Foundation of Colorado. He also served as a Chairman for the Denver Metro Chamber of Commerce from 2008 to 2009, served on the Colorado State University Board of Trustees from 2009 to 2011 and was Chairman at the American Bankers Association from 2014 to 2015.

Ikard was recognized by American Banker as the Community Banker of the Year in 2010, and in 2013 received the William E. Morgan Alumni Achievement Award from CSU and the Boy Scouts "Vale La Pena Award" for service to Hispanic and Latino youth.

¹ Audience remain seated

² Audience please stand

COLLEGE OF HEALTH AND HUMAN SCIENCES COMMENCEMENT

May 11, 2018

ORDER OF CEREMONY

Processional.....	Associate Dean Audrey Shillington and The CSU Brass Ensemble
Presentation of the Colors.....	Wing Walker Honor Guard
National Anthem.....	Mr. Eric Paricio
Introduction of Platform Guests	Associate Dean Shillington
Student Presentation	Mr. Addison G. Huck
Dean's Welcome	Dean Jeffrey A. McCubbin
Recognition of Students	
Presentation of Degree Candidates	Dean McCubbin
Conferring of Degrees.....	Ms. Kim Jordan
Charge to the Class.....	Ms. Jordan
Honorary Societies	Associate Dean Shillington
University Honors Program	Dr. Donald L. Mykles
Announcement of Newly Commissioned Officers	Capt Brittany Rhanes, CPT Brandon Schwartz
Individual Recognition	Dean McCubbin and Department Heads/School Directors
Welcome to the Alumni Association	Ms. Erin Heberlein
Alma Mater	Mr. Paricio
Closing	Associate Dean Shillington
Recessional	The CSU Brass Ensemble

On the Platform

Dr. Barry Braun, Department Head, Health and Exercise Science
Dr. Patricia Davies, Associate Dean for Research and Graduate Programs
Dr. Scott Glick, College Marshal
Dr. Gene Gloeckner, Co-Director, School of Education
Ms. Erin Heberlein, Health and Exercise Science, '08
Mr. Addison G. Huck, Student, Health and Exercise Science
Ms. Kim Jordan, Secretary, Board of Governors of the Colorado State University System
Dr. Mostafa Khattab, Department Head, Construction Management
Dr. Dawn Mallette, Coordinator, Family and Consumer Sciences
Dr. Jeffrey A. McCubbin, Dean
Dr. Nancy Miller, Department Head, Design and Merchandising
Dr. Donald L. Mykles, Director, University Honors Program
Dr. Michael Pagliassotti, Department Head, Food Science and Human Nutrition
Capt Brittany Rhanes, Air Force ROTC, Assistant Professor of Aerospace Studies
CPT Brandon Schwartz, Army ROTC, Assistant Professor of Military Science
Dr. Audrey Shillington, Associate Dean for Academic Affairs, Director, School of Social Work
Dr. Jaclyn Stephens, Assistant Professor, Occupational Therapy
Dr. Lise Youngblade, Department Head, Human Development and Family Studies; Associate Dean for Strategic Initiatives

Addison Grae Huck

Addison Huck was born and raised in North Dakota. As a child, he knew he wanted to be a United States Marine. After four years in the Marine Corps, he moved back home and worked in the Bakken oil boom to save money for college. Addison attended North Dakota State University for a year and a half before transferring to CSU and

majoring in health and exercise science. Addison's desire to become a physical therapist was crystalized during his time at CSU because of the close, personal attention he received. With the knowledge and tools learned at CSU, Addison plans to pursue graduate school and earn his Doctorate of Physical Therapy.

Kim Jordan, Secretary, Board of Governors of the Colorado State University System

Kim Jordan, co-founder, Chair of the Board, and former CEO of New Belgium Brewing, has developed expertise at the intersection of business, the environment, and community to create one of the most respected craft breweries and innovative businesses in America. Her lifelong commitment to developing healthy communities has informed New Belgium's culture through progressive policies like employee ownership, open-book management, and philanthropic giving. Now as the Executive Chair, she serves as a link between New Belgium's management group and its Board of Directors. Kim and her two sons launched the New Belgium Family Foundation in 2013 to express their commitment to social and environmental impact through philanthropy.

Erin Heberlein, '08

Erin Heberlein was an honor student and athlete from Parker, Colorado, when she came to CSU to double major in business administration and health and exercise science. Erin completed her undergraduate internship at the Wellness Center at Penrose-St. Francis Health Services and was hired as a wellness specialist. She has worked for Penrose-St. Francis for 10 years and is currently the manager of the Wellness Center. At the age of 26, she was diagnosed with Anti-NMDAR Encephalitis, a debilitating autoimmune disease that attacks the brain. Within a matter of weeks, Erin was nearing death. It took six months, but with the proper medical intervention and rehab, she re-learned how to read, write, speak, and live independently.

COLLEGE OF LIBERAL ARTS COMMENCEMENT
ANTHROPOLOGY, ART AND ART HISTORY, COMMUNICATION STUDIES,
ECONOMICS, ENGLISH, ETHNIC STUDIES, HISTORY

May 13, 2018

ORDER OF CEREMONY

Processional.....	CSU Brass Ensemble
Welcome	Dr. Roze Hentschell
Presentation of Colors	Wing Walker Honor Guard
National Anthem	Mr. Christian Gibbs
Introduction of Platform Party.....	Dr. Hentschell
Recognition of Undergraduate Students.....	Dr. Hentschell
Commencement Address.....	Ms. Robbie Myers
Presentation of Class	Dr. Ben Withers
Conferring of Baccalaureate Degrees	Dr. Rick Miranda
Distribution of Diplomas	Department Chairs
Closing Remarks.....	Dr. Withers
Alma Mater	Mr. Gibbs
Platform, Faculty, and Student Recessional.....	CSU Brass Ensemble

Members of the Platform Party

Dr. Rick Miranda, Provost and Executive Vice President, Colorado State University
 Dr. Kelly Long, Vice Provost for Undergraduate Affairs, Colorado State University
 Dr. Donald Mykles, Director, University Honors Program
 Lt Col Adam Jung, Air Force ROTC, Assistant Professor of Aerospace Studies
 LTC Troy P. Thomas, Army ROTC
 Ms. Robbie Myers, 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
 Professor Suzanne Faris, Chair, Department of Art and Art History
 Dr. Greg Dickinson, Chair, Department of Communication Studies
 Dr. Anita Alves Pena, Interim Chair, Department of Economics
 Dr. Louann Reid, Chair, Department of English
 Dr. Joon Kim, Chair, Department of Ethnic Studies
 Dr. Doug Yarrington, Chair, Department of History

Announcers

Dr. Merrill Johnson, Department of Anthropology
 Dr. Sue Doe, Department of English

College Faculty Marshals

Dr. Catherine DiCesare, Department of Art and Art History
 Mr. Nathan “Cory” Seymour, Department of Art and Art History
 Dr. David Riep, Department of Art and Art History
 Dr. Elizabeth Williams, Department of Communication Studies
 Dr. David Mushinski, Department of Economics
 Dr. Albert Bimper, Department of Ethnic Studies

COLLEGE OF LIBERAL ARTS COMMENCEMENT
**INTERDISCIPLINARY LIBERAL ARTS; INTERNATIONAL STUDIES; JOURNALISM
AND MEDIA COMMUNICATION; LANGUAGES, LITERATURE, AND CULTURES;
MUSIC, THEATRE AND DANCE; PHILOSOPHY; POLITICAL SCIENCE; SOCIOLOGY**

May 13, 2018

ORDER OF CEREMONY

Processional.....	CSU Brass Ensemble
Welcome	Dr. Roze Hentschell
Presentation of Colors	Wing Walker Honor Guard
National Anthem	Mr. Christian Gibbs
Introduction of Platform Party.....	Dr. Hentschell
Recognition of Undergraduate Students	Dr. Hentschell
Commencement Address.....	Ms. Robbie Myers
Presentation of Class	Dr. Ben Withers
Conferring of Baccalaureate Degrees	Dr. Blanche Hughes
Distribution of Diplomas	Department Chairs
Closing Remarks.....	Dr. Withers
Alma Mater	Mr. Gibbs
Platform, Faculty, and Student Recessional.....	CSU Brass Ensemble

Members of the Platform Party

Dr. Blanche Hughes, Vice President for Student Affairs
Dr. Kelly Long, Vice Provost for Undergraduate Affairs, Colorado State University
Dr. Donald Mykles, Director, University Honors Program
LTC Troy P. Thomas, Army ROTC
Ms. Robbie Myers, 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
Professor Kevin Foskin, Director, Interdisciplinary Liberal Arts
Dr. Andrea Duffy, Director, International Studies
Professor Greg Luft, Chair, Department of Journalism and Media Communication
Dr. Mary Vogl, Chair, Department of Languages, Literatures, and Cultures
Dr. Dan Goble, Director/Chair, School of Music, Theatre and Dance
Dr. John Didier, Chair, Department of Philosophy
Dr. Michele Betsill, Chair, Department of Political Science
Dr. Pete Taylor, Chair, Department of Sociology

Announcers

Professor Kimberly Spencer, Department of Journalism and Media Communication
Professor Denise Apodaca, School of Music, Theatre and Dance

College Faculty Marshals

Professor Chryss Cada, Department of Journalism and Media Communication
Dr. Silva Soler Gallego, Department of Languages, Literatures and Cultures
Dr. Bonnie Jacobi, School of Music, Theatre and Dance
Dr. Dustin Tucker, Department of Philosophy
Dr. Susan Opp, Department of Political Science
Dr. Jeni Cross, Department of Sociology

COLLEGE OF NATURAL SCIENCES COMMENCEMENT

May 12, 2018

ORDER OF CEREMONY

Processional.....	The Music Staff
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.....	Student Vocalist
Introduction of Platform Party and Commencement Speaker.....	Dean Nerger
Commencement Address.....	Ms. Molly Bloom
Conferral of Degrees.....	Ms. Nancy Tuor
Diploma Distribution	Dean Nerger and Department Chairs
Alumni Welcome.....	Associate Dean Lisa Dysleski
Closing Remarks.....	Dean Nerger
Alma Mater	Student Vocalist and Audience
Recessional	The Music Staff

Announcer: Dr. Jacob Roberts, Department of Physics

Marshals: Dr. Benjamin Clegg, Dr. Martin Gelfand, Dr. Steven Strauss, Dr. Vicki Volbrecht

On the Platform

FRONT ROW:

Dr. Donald Mykles, Director, University Honors Program
Ms. Leslie Taylor, Vice President for Enrollment and Access
Ms. Molly Bloom, Commencement Speaker
Dr. Janice L. Nerger, Dean
Dr. Simon J. Tavener, Executive Associate Dean
Dr. Melissa Reynolds, Associate Dean
Dr. Lisa Dysleski, Associate Dean
Ms. Nancy Tuor, Vice Chair, Board of Governors
CPT Jon Parker, Army ROTC, Assistant Professor of Military Science

SECOND ROW:

Dr. Laurie Stargell, Chair, Biochemistry and Molecular Biology
Dr. Michael F. Antolin, Chair, Biology
Dr. Chuck Henry, Chair, Chemistry
Dr. L. Darrell Whitley, Chair, Computer Science
Dr. Kenneth McLaughlin, Chair, Mathematics
Dr. Jacob Roberts, Chair, Physics
Dr. Don Rojas, Chair, Psychology
Dr. Don Estep, Chair, Statistics, University Distinguished Professor

Faculty Representatives

Biochemistry and Molecular Biology: Drs. Jeffrey Hansen, Pui Shing Ho, Steven Markus, Aaron Sholders
Biology: Drs. Meena Balgopal, Gregory Florant, Cameron Ghalambor, Kim Hoke, Alan Knapp, Rachel Mueller, Mark Simmons, Daniel Sloan, Melinda Smith
Chemistry: Drs. Amber Krummel, Kassy Mies, Carlos Olivo-Delgado
Computer Science: Drs. Charles Anderson, Sudipto Ghosh, Sanjay Rajopadhye
Mathematics: Drs. David Aristoff, Anton Betten, Cameron Byerley, Renzo Cavalieri, Jeanne Dufлот, James Liu, Janet Oien, Yongcheng Zhou
Physics: Drs. Richard Mark Bradley, Kristin Buchanan, Walter Toki

Psychology: Drs. Bradley Conner, Tori Crain, Jennifer Harman, Michael Steger
Statistics: Drs. Mary Meyer, Julia Sharp; Mr. Benjamin Prytherch

Ms. Molly Bloom, Commencement Speaker

Molly Bloom is an inspirational keynote speaker, entrepreneur, and bestselling author. She is best known for her memoir, *Molly's Game*, which was adapted into an award-winning film of the same name by Aaron Sorkin. Bloom's memoir chronicles her journey from world-class Colorado skier to college student to Los Angeles waitress to building and operating the largest and most notorious private poker game in the world.

Bloom grew up in Loveland, Colo., and her father, Larry Bloom is a professor emeritus of psychology at Colorado State University's College of Natural Sciences. While Bloom was training to ski as a pre-teen, she was diagnosed with severe scoliosis and underwent surgery that doctors said would end her athletic career. A year later, fully recovered, she was back on the slopes. She later joined the U.S. Ski Team and at 21 was ranked No. 3 in North America in moguls. But her Olympic dreams would go unrealized as she left the team to pursue other projects. Bloom was finishing her degree in political science from the University of Colorado, Boulder and in the process of applying to top-tier law schools when she started what she thought would be a year sabbatical in L.A. Shortly after she arrived, she became an accidental entrepreneur and quickly built one of the most exclusive, high-stakes underground poker games in the world. What happened next is where her story truly begins.

Bloom has appeared on numerous shows like *Ellen*, *Nightline*, NPR and *The View* and has been profiled by outlets including *Vanity Fair*, *Vice*, *The Los Angeles Times*, and *Vulture*. She recently spoke at Fortune's Most Powerful Women, Next Gen summit, and to Fortune 500 companies including BlackRock and Google.

Bloom is now focused on building a network for female entrepreneurs. For years, she built a billionaire boys' club, now she's creating a community for women to nurture their ambitions by providing them with opportunities to collaborate and grow their businesses.

COLLEGE OF VETERINARY MEDICINE AND BIOMEDICAL SCIENCES COMMENCEMENT

Department of Biomedical Sciences Department of Environmental and Radiological Health Sciences Department of Microbiology, Immunology, and Pathology

MAY 12, 2018

ORDER OF CEREMONY

Processional ²	CSU Brass Ensemble
Presentation of the Colors.....	Wing Walker Drill Team, Colorado State Air Force ROTC
National Anthem ¹	Ms. Delaney Leffel and CSU Brass Ensemble
Welcome and Introductions	Dean Mark D. Stetter
Student Remarks.....	Ms. Rachel Mason, selected by CVMBS Student Council
Recognition of Outstanding Achievements of Graduates.....	Dean Stetter
Outstanding Graduating Student Awards.....	Dr. C. W. Miller, Dr. Judy Heiderscheidt, Dr. Erica Suchman, Dr. Phillip Quirk
Presentation of Class.....	Dean Stetter
Conferring of Degrees	Ms. Lynn Johnson
Diploma Distribution and Recognition ²	Dr. Colin Clay, Dr. Jac Nickoloff, Dr. Gregg Dean, Dr. Carol Seger, Dean Stetter
Welcome to the Alumni Association	CVMBS Alumni Representative
Closing Remarks and Announcements	Dean Stetter
Alma Mater and Recessional ²	Ms. Leffel and CSU Brass Ensemble
College Marshals: Mr. Chase Weldon and Ms. Kristen Brown	

Diploma Distribution: Dr. C.W. Miller, Associate Head, Professor, Department of Biomedical Sciences; Dr. Phillip Quirk, Director, Undergraduate Neuroscience Program; Dr. Judy Heiderscheidt, Director, Assistant Professor, Department of Environmental and Radiological Health Sciences; Dr. Erica Suchman, Associate Head, Professor, Department of Microbiology, Immunology, and Pathology

Announcer: Dr. Sandra Quackenbush, Associate Dean for Academic and Student Affairs

On the Platform

Dr. Mark D. Stetter, Dean, College of Veterinary Medicine and Biomedical Sciences
Ms. Lynn Johnson, Vice President for University Operations, Chief Financial Officer
Dr. Patrick Burns, Vice President for Information Technology and Dean of Libraries
COL Peter Bleich, U.S. Army (Retired)
Dr. Colin M. Clay, Head, Professor, Department of Biomedical Sciences
Dr. Jac A. Nickoloff, Head, Professor, Department of Environmental and Radiological Health Sciences
Dr. Gregg A. Dean, Head, Professor, Department of Microbiology, Immunology, and Pathology
Dr. Carol A. Seger, Director of Molecular, Cellular, and Integrative Neurosciences Program
Dr. C.W. Miller, Associate Head, Professor, Department of Biomedical Sciences
Dr. Phillip Quirk, Director, Undergraduate Neuroscience Program
Dr. Judy M. Heiderscheidt, Director, Assistant Professor, Department of Environmental and Radiological Health Sciences
Dr. Erica L. Suchman, Associate Head, Professor, Department of Microbiology, Immunology, and Pathology

¹ Audience will stand

² Audience may remain seated

WALTER SCOTT, JR. COLLEGE OF ENGINEERING COMMENCEMENT

MAY 11, 2018

ORDER OF CEREMONY

Processional ¹	Exquisite Brass
Presentation of Colors	Wing Walker Honor Guard
National Anthem 2.....	Mr. Joshua Colonnives and Audience
Welcome and Introductions ¹	Dean David McLean
Announcement of Newly Commissioned Officers	LTC Troy Thomas
Recognition of Honorary Society Members	Dr. Anthony Marchese
Recognition of University Honors Program Scholars	Dr. Carmen Menoni
Introduction of Speaker.....	Dean McLean
Commencement Address.....	Ms. Tina Larson
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	Mr. Benjamin Lorden
Closing Remarks and Announcements.....	Dean McLean
Alma Mater ²	Mr. Colonnives and Audience
Recessional ¹	Exquisite Brass

On the Platform

Dr. Patrick Burns, Vice President for Information Technology and Dean of Libraries
Dr. V. Chandrasekar, Associate Dean, International Research
Dr. David Dandy, Department Head, Chemical and Biological Engineering
Dr. Jodie Hanzlik, Vice Provost for Graduate Affairs and Dean of the Graduate School
Ms. Lynn Johnson, Vice President, University Operations, Chief Financial Officer
Dr. Allan Kirkpatrick, Interim Department Head, Mechanical Engineering
Ms. Tina Larson, Senior Vice President of Technical Operations, Achaogen
Dr. Kevin Lear, Associate Director, School of Biomedical Engineering
Mr. Benjamin Lorden, Technical Services, Epic Systems Corporation
Dr. Tony Maciejewski, Department Head, Electrical and Computer Engineering
Dr. Anthony Marchese, Associate Dean, Academic and Student Affairs
Dr. David McLean, Dean, Walter Scott, Jr. College of Engineering
Dr. Carmen Menoni, Faculty, Department of Electrical and Computer Engineering
Ms. Jane Robbe Rhodes, Member, Board of Governors of the Colorado State University System
Dr. Charles Shackelford, Department Head, Civil and Environmental Engineering
LTC Troy Thomas, Army ROTC, Professor of Military Science

College Marshals

Dr. Steven Schaeffer, Marshal
Ms. Ann Batchelor, Assistant Marshal
Ms. Terry Comerford, Assistant Marshal
Dr. Tammy Donahue, Assistant Marshal
Dr. Kristen Rasmussen, Assistant Marshal
Mr. Mark Ritschard, Assistant Marshal

Ms. Tina Larson, Commencement Speaker

Tina M. Larson is Senior Vice President of Technical Operations at Achaogen, a biopharmaceutical company committed to the treatment of multi-drug resistant infections. Prior to Achaogen, Larson spent 20 years at Genentech and Roche in development and manufacturing of biopharmaceuticals for unmet medical needs. She has held local and global leadership roles, spanning Technical Development, Manufacturing, Engineering, Supply Chain, Quality Assurance, and Business Operations. The medicines she has contributed to target a spectrum of serious illness including cancer, heart attack, stroke, cystic fibrosis, severe asthma, and drug-resistant bacterial infections. Larson was recognized nationally in 2012 by the Healthcare Businesswomen's Association (HBA) as a Rising Star.

Larson has been a proud alumnus of Colorado State University since she graduated in 1996 with a B.S. in Chemical Engineering, and she currently serves on the Walter Scott, Jr. College of Engineering Dean's Advisory Board.

Larson enjoys spending time with her husband Tobias, another CSU alum, and their daughter Kendra. She is also slowly writing a book and is known to contribute an occasional blog to HuffPost.

¹ Audience remain seated

² Audience please stand

WARNER COLLEGE OF NATURAL RESOURCES COMMENCEMENT

MAY 12, 2018

ORDER OF CEREMONY

Processional ¹	Big Thompson Brass
National Anthem ²	Dr. John Lueck
Welcome	Dean John P. Hayes
Introduction of Platform Party.....	Associate Dean Rich Conant
Recognition of Honors Program Graduates and Honorary Society Initiates	Dr. Jen Solomon
Graduating Senior Address.....	Mr. Francis Commercon
Conferring of Degrees	Dr. Blanche Hughes
Awarding of Diplomas.....	Dean Hayes, Mr. Rocky Coleman, and Department Heads
Announcement of Newly Commissioned Officer.....	Capt Tonisha M. Byrd
Alumni Speech.....	Ms. Katelynn Martinez
Closing Remarks.....	Dean Hayes
Alma Mater ²	Dr. Lueck
Recessional	Big Thompson Brass

On the Platform

Dr. John P. Hayes, Dean, Warner College of Natural Resources
Dr. Blanche Hughes, Vice President of Student Affairs
Dr. Don Mykles, Director, University Honors Program
Dr. Rich Conant, Associate Dean, Warner College of Natural Resources
Capt Tonisha M. Byrd, Air Force ROTC, Assistant Professor of Aerospace Studies
Mr. Francis Commercon, Graduating Senior, Department of Fish, Wildlife, and Conservation Biology
Ms. Katelynn Martinez, Alumna, Department of Forest and Rangeland Stewardship
Dr. Jen Solomon, Assistant 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. Ken Wilson, Head, Department of Fish, Wildlife, and Conservation Biology
Mr. Rocky Coleman, Instructor, Department of Forest and Rangeland Stewardship

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

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



Guggenheim

promoting the values of international understanding and responsible community involvement. It has also launched a significant building 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 sustainability.

Anthony A. Frank, inaugurated as CSU’s 14th president in 2009, has facilitated these changes. A faculty member since 1993, he subsequently held key administrative positions, developed solid understanding of CSU’s fiscal complexities, and worked actively to promote its institutional priorities. According to Frank, these priorities reflect a land-grant educational heritage that embodies America’s “independent spirit and entrepreneurial character” and “the value of merit over social status and economic class.” Moreover, cognizant of history, he understands that CSU has confronted numerous crises in the past and surmounted them – a perspective that makes present-day problems seem less daunting.

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 259,429 degrees. At present, 26,301 on-campus students, representing 107 nations, receive instruction from 2,164 faculty in eight separate colleges, plus the Graduate School. Research expenditures total \$338 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

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.

D. Rico Munn, Chair
Nancy R. Tuor, Vice Chair
Kim Jordan, Secretary
Jane Robbe Rhodes, Treasurer
Dennis E. Flores
Steven Gabell
Mark A. Gustafson
William E. Mosher
Dean Singleton

Margarita Lenk, Faculty Representative, Colorado State University (Non-Voting Member)
David Volk, Faculty Representative, Colorado State University-Pueblo (Non-Voting Member)
Tony Vrba, Faculty Representative, Colorado State University-Global Campus (Non-Voting Member)
Michael Wells, Student Representative, Colorado State University (Non-Voting Member)
Jake Harmon, Student Representative, Colorado State University-Pueblo (Non-Voting Member)
Keith Knies, Student Representative, Colorado State University-Global Campus (Non-Voting Member)

COLORADO STATE UNIVERSITY LEADERSHIP

Dr. Anthony A. Frank, President of Colorado State University and Chancellor of the Colorado State University System

Dr. Rick Miranda, Provost and Executive Vice President
Mr. Brett Anderson, Special Assistant to the President
Dr. Patrick J. Burns, Vice President for Information Technology and Dean of Libraries
Dr. Daniel R. Bush, Vice Provost for Faculty Affairs
Dr. James A. Cooney, Vice Provost for International Affairs
Dr. Tim Gallagher, Chair, Faculty Council
Dr. Jodie R. Hanzlik, Vice Provost for Graduate Affairs and Dean of the Graduate School
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
Mr. Tom Milligan, Vice President for External Relations
Ms. Mary Ontiveros, Vice President for Diversity
Mr. Joe Parker, Director of Athletics
Dr. Alan S. Rudolph, Vice President for Research
Dr. Mary Stromberger, Chair of Faculty Council
Dr. Louis E. Swanson, Vice President for Engagement and Director of Colorado State University Extension
Ms. Leslie Taylor, Vice President for Enrollment and Access
Ms. Kim Tobin, Vice President for University Advancement
Dr. John P. Hayes, Dean of the Warner College of Natural Resources
Dr. Jeffrey A. McCubbin, Dean of the College of Health and Human Sciences
Dr. David I. McLean, Dean of the Walter Scott, Jr. College of Engineering
Dr. Ajay Menon, Dean of the College of Agricultural Sciences
Dr. Janice L. Nerger, Dean of the College of Natural 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

CANDIDATES FOR GRADUATE DEGREES

Spring 2018

GRADUATE SCHOOL

Dean Jodie R. Hanzlik

DOCTOR OF PHILOSOPHY

Atmospheric Science

Grant, Leah Danielle

Adviser(s): Susan Van Den Heever

Dissertation: Cold Pool Processes in Different Environments

Shonkwiler, Kira Brianne

Adviser(s): Jeffrey L. Collett Jr and Jay M. Ham

Dissertation: Micrometeorological Studies of a Beef Feedlot, Dairy, and Grassland: Measurements of Ammonia, Methane, and Energy Balance Closure

Slocum, Christopher John

Adviser(s): Wayne H. Schubert and Mark DeMaria

Dissertation: The Role of Inner-Core and Boundary Layer Dynamics on Tropical Cyclone Structure and Intensification

Bioagricultural Sciences and Pest Management

Bioagricultural Sciences

Küpper, Anita

Adviser(s): Todd A. Gaines

Dissertation: Molecular Genetics of Herbicide Resistance in Palmer Amaranth (*Amaranthus Palmeri*): Metabolic Tembotrione Resistance and Geographic Origin of Glyphosate Resistance

Miller, Sarah Bethany

Adviser(s): Courtney Elaine Jahn

Dissertation: Phenotypic Plasticity in the Response of Sorghum to Water Stress and Recovery Indicates Pre-Flowering Drought Tolerance

Biochemistry and Molecular Biology

Biochemistry

Gu, Yajie

Adviser(s): Karolin Luger

Dissertation: Structural Insights into Chromatin Assembly Factor 1 and Nucleosome Assembly Mechanism

Thurston, Alison Kristin

Adviser(s): Laurie A. Stargell

Dissertation: The Chromatin Binding Factor SPN1 Contributes to Genome Instability in *Saccharomyces Cerevisiae*

Zhou, Keda

Adviser(s): Karolin Luger

Dissertation: Structural and Functional Insight into Kinetochore Protein CENP-N and its Interaction with CENP-A Nucleosome

Cell and Molecular Biology

(Graduate Degree Program in)

Cell and Molecular Biology

Hammond, Sean Lee

Adviser(s): Ronald B. Tjalkens

Dissertation: Targeting Neuroinflammation for Disease Modification in Models of Parkinsonism

Hartley, Genevieve Praise

Adviser(s): Steven W. Dow

Dissertation: PD-L1 Expression by Tumor Macrophages: Regulation and Signaling

Chemical and Biological Engineering

Chemical Engineering

Stanton, Alexander Robert

Adviser(s): Kenneth F. Reardon and Maarit Kristiina Iisa

Dissertation: Deactivation of ZSM-5 During Catalytic Fast Pyrolysis of Biomass

Chemistry

Bair, Nathan Alexander

Adviser(s): Robert M. Williams

Dissertation: Synthetic and Biosynthetic Studies of Okaramine and Hapalindole Natural Products

Murschell, Trey Daniel

Adviser(s): Delphine Kasimira Farmer

Dissertation: Measurements of Current-Use Pesticides and Oxidation Products Using Chemical Ionization Mass Spectrometry

Neufeld, Megan Judith

Adviser(s): Melissa May Reynolds

Dissertation: Nitric Oxide Generation from S-Nitrosothiols via Interactivity with Polymer-Supported Metal-Organic Frameworks

Nite, Collette Margaret

Adviser(s): Anthony K. Rappe

Dissertation: Exploring Excited States of Transition Metal Photocatalysts with Time Dependent Density Functional Theory

Nite, Jacob Matthew

Adviser(s): Anthony K. Rappe

Dissertation: Spin Multiplets: Theory and Application

Civil and Environmental Engineering

Civil Engineering

Masoomi, Hassan

Adviser(s): John W. van de Lindt

Dissertation: A Resilience-Based Decision Framework to Determine Performance Targets for the Built Environment

Morgan, Jacob Alan

Adviser(s): Peter August Nelson

Dissertation: The Effects of Sediment Supply, Width Variations, and Unsteady Flow on Riffle-Pool Dynamics

Clinical Sciences

Kradangnga, Krishaporn

Adviser(s): Eric Monnet

Dissertation: Development of an Ex Vivo Pulsatile Heart Model of Functional Mitral Regurgitation to Facilitate Posterior Papillary Muscle Geometric Studies and Subvalvular Surgical Strategy

Computer Science

Chen, Wenxiang

Adviser(s): L. Darrell Whitley

Dissertation: Discovering and Harnessing Structures in Solving Application Satisfiability Instances

Shah, Anantkumar

Adviser(s): Christos Papadopoulos

Dissertation: Systems for Characterizing Internet Routing

Ecology (Graduate Degree Program in)

Ecology

Carroll, Charles J.

Adviser(s): Alan Keith Knapp and Patrick H. Martin

Dissertation: The Future of Colorado Forests: Assessing Seedling Performance Under Climate Change

Endriss, Stacy Biddlecomb

Adviser(s): Andrew P. Norton and Ruth A. Hufbauer

Dissertation: Frameworks for Testing Mechanisms of Invasion and Plant Defense

Lynch, Laurel Marie

Adviser(s): Matthew Wallenstein

Dissertation: Tracing Carbon Flows Through Arctic and Alpine Watersheds

Economics

Curley, Christina Abigail

Adviser(s): Alexandra Bernasek

Dissertation: Three Essays on Connections Between Personal Life and Economic Outcomes

Le, Huong Thi Thu

Adviser(s): Ramaa Vasudevan

Dissertation: Three Essays on Financial Integration and Trade Liberalization

Saxon, Tyler

Adviser(s): Alexandra Bernasek

Dissertation: Female Participation in Research and Development: The Role of Government and Defense Spending

Electrical and Computer Engineering

Electrical Engineering

Chittamuru, Sai Vineel Reddy R.

Adviser(s): Sudeep Pasricha

Dissertation: Reliable, Energy-Efficient, and Secure Silicon Photonic Network-On-Chip Design for Manycore Architectures

Krishna Prasad, Aditi

Adviser(s): Sourajet Roy

Dissertation: Accurate Dimension Reduction Based Polynomial Chaos Approach for Uncertainty Quantification of High Speed Networks

Kuznetsov, Ilya Yurievitch

Adviser(s): Carmen S. Menoni

Dissertation: Extreme Ultraviolet Laser Ablation Mass Spectrometer for Molecular Imaging at the Nanoscale

Sipahi, Nihan

Adviser(s): Anthony A. Maciejewski

Dissertation: Design of a Compact Integrated High-Power Superconducting Radio Frequency Electron Beam Source and Klystron-Inspired Terahertz Power Source

Environmental and Radiological Health Sciences

Environmental Health

Arnold, Olivia Raluca

Adviser(s): Howard S. Ramsdell

Dissertation: Isothiocyanates from *Chorispora Tenella* and their Toxicity to Liver and Thyroid Cell Lines

Heiderscheidt, Judy M.

Adviser(s): Thomas Joseph Keeffe and Jennifer L. Peel

Dissertation: Impact of a Cookstove Intervention on Exposure and Blood Pressure in Rural Honduran Women

Lagerstrom, Elise Ann

Adviser(s): John C. Rosecrance

Dissertation: Occupational Injury Prevention Among Professional Loggers in the Intermountain Region of the United States

Food Science and Human Nutrition

Food Science and Nutrition

Battson, Micah Lee

Adviser(s): Christopher L. Gentile and Kimberly Cox-York

Dissertation: Mechanisms of Vascular Dysfunction in Obesity and Type 2 Diabetes: Role of the Gut Microbiota and Endoplasmic Reticulum Stress

Hibbs-Shipp, Sarah Katherine

Adviser(s): Laura L. Bellows

Dissertation: Healthy Homes: Exploring the Quality of the Home Food Environment and Maternal Health Factors

Forest and Rangeland Stewardship

Forest Sciences

Masarie, Alex Taylor

Adviser(s): Yu Wei

Dissertation: Differential Equation Models of Wildfire Suppression Allocation

Wurtzebach, Zachary Pyne Connelly

Adviser(s): Courtney Allison Schultz

Dissertation: Knowledge Management for Adaptive Planning and Decision-Making in Federal Land Management Agencies

Geosciences

Earth Sciences

Boone, Karie Laine

Adviser(s): Melinda J. Laituri

Dissertation: Tracing Hydrosocial Change: Social Constellations of Water Access and Allocation for Oil and Gas Development in Colorado

Health and Exercise Science

Human Bioenergetics

Wolff, Christopher Andrew

Adviser(s): Karyn L. Hamilton and Benjamin F. Miller

Dissertation: Treatment with Rapamycin or Rapamycin in Combination with Metformin Contributes to Mechanisms of Mitochondrial Proteostasis in Vivo and in Vitro

Horticulture and Landscape Architecture

Horticulture

Salem, Galal Saleh Ali

Adviser(s): Tiffany L. Weir

Dissertation: Root Microbial Interactions to Enhance Wheat Productivity Under Water Stress

Human Development and Family Studies

Applied Developmental Science

Mendoza, Angela Nancy

Adviser(s): Christine A. Bubien

Dissertation: A Social Network Analysis of the Relation Between Social Support and Resilience in Grandparents Raising Their Grandchildren

Pivarunas, Bernadette

Adviser(s): Lauren Shomaker

Dissertation: The Role of Developmental Trauma in Disordered Eating and Excess Body Weight in Adolescence

Human Dimensions of Natural Resources

Carlisle, Keith McLain

Adviser(s): Rebecca L. Gruby

Dissertation: Governing Complexity: Polycentricity and Customary Property Rights in the Commons

Journalism and Media Communication

Public Communication and Technology

Evans, Caitlin Patricia

Adviser(s): Katherine M. Abrams

Dissertation: Risky Photography in National Parks: An Examination of the Role of Online Identity Management in Wildlife Risk Perceptions

Sharma, Neelam

Adviser(s): Donna Rouner

Dissertation: The Role of Readers' Performance of a Narrative on Their Beliefs about Transgender Persons: A Mental Models Approach

Mathematics

Blumstein, Mark N.

Adviser(s): Jeanne Duflot Miranda

Dissertation: Commutative Algebra in the Graded Category with Applications to Equivariant Cohomology Rings

Mechanical Engineering

Asher, Zachary David

Adviser(s): Thomas Heenan Bradley

Dissertation: Enabling Predictive Energy Management in Vehicles

Lakshminarayanan, Arunachalam

Adviser(s): Daniel B. Olsen

Dissertation: Technical and Economic Evaluation of Triglyceride Gasoline Blends as an Alternative Fuel for Diesel Engines

McHale, Laura Elizabeth

Adviser(s): Azer P. Yalin

Dissertation: Development of Mobile Open-Path Cavity Ring-Down Spectrometer for Measurement of Trace Atmospheric Methane Gas

Wojda, Samantha Josephine

Adviser(s): Seth W. Donahue

Dissertation: Efficacy of Locally Delivered Parathyroid Hormone for Treatment of Critical Size Bone Defects

Microbiology, Immunology, and Pathology

Microbiology

Malmlov, Ashley Marie

Adviser(s): William A. Schountz

Dissertation: Bats as Reservoir Hosts: Exploring Novel Viruses in New World Bats

Nguyen, Chihlinh Nhat

Adviser(s): Brian D. Foy

Dissertation: Ivermectin-Treated Bird Feed to Control West Nile Virus Transmission

Pathology

Miller, Craig Andrew

Adviser(s): Susan VandeWoude

Dissertation: Applications of Feline Immunodeficiency Virus as a Model to Study HIV Pathogenesis

Physics

Campbell, Thomas Wayne

Adviser(s): Walter Toki

Dissertation: Measurement of the Muon Anti-Neutrino Charged Current Double Differential Cross Section with No Pions in the Final State on Water Using the Pi-Zero Detector at T2K

Pearson, Daniel Avery

Adviser(s): Richard M. Bradley

Dissertation: Simulation of Nanoscale Patterns Yielded by Ion Bombardment of Solid Surfaces

Riley, Grant Alston

Adviser(s): Kristen Buchanan

Dissertation: The Effects of Structural Confinement and Thermal Profiles on Propagating Spin Waves

Schwehr, Jaclyn Diane

Adviser(s): Robert Wilson

Dissertation: Measurement of the Differential Charged Current Single Pion Cross Section Using Muon Momentum and Muon Angle in the Pi-Zero Detector of the T2K Experiment

Psychology

Bascom, Elise Noel

Adviser(s): Ernest L. Chavez

Dissertation: A Qualitative Study of Disease Adjustment: Inflammatory Bowel Disease Post-Traumatic Growth

DeLozier, Sarah Janelle

Adviser(s): Matthew G. Rhodes

Dissertation: A Binding Deficit: Value-Directed Remembering for Item-Specific vs. Associative Information

Jurica, John Michael

Adviser(s): Bryan Jay Dik and Mark Anthony Prince

Dissertation: Combining Personality and Masculinity in Perceptions of Alcohol Use

Menendez, Jaclyn Marie

Adviser(s): Jeanette N. Cleveland

Dissertation: The Disclosure Dilemma: When and Why Job Applicants Differ in Disclosing Their Disability Status

School of Biomedical Engineering

Bioengineering (Graduate Degree Program in)

Bioengineering

Fischenich, Kristine Marie

Adviser(s): Travis S. Bailey and Tammy Lynn Haut

Donahue

Dissertation: Development of a Novel Block Copolymer Hydrogel for Meniscal Replacement

Lewis, Jackson Tyler

Adviser(s): Travis S. Bailey and Tammy Lynn Haut

Donahue

Dissertation: Engineering Effective Fibrocartilage Replacement Technologies Using Nanostructure-Driven Replication of Soft Tissue Biomechanics in Thermoplastic Elastomer Hydrogels

Lin, Christine

Adviser(s): Salman R. Khetani

Dissertation: Engineering Complex Liver Models for Drug Screening and Infectious Diseases: A Biomaterials and Co-Culture Perspective

Pauly, Hannah Marie

Adviser(s): Tammy Lynn Haut Donahue

Dissertation: Development of a Hierarchical Electrospun Scaffold for Ligament Replacement

Schwark, David Gerhard

Adviser(s): John D. Fisk

Dissertation: Orthogonal Pair-Directed Codon Reassignment as a Tool for Evaluating the Factors Affecting Translation in *E. coli*

Ware, Brenton Robert

Adviser(s): Salman R. Khetani

Dissertation: Microfluidic Culture of Human Hepatocytes and Endothelial Cells with Applications in Drug Toxicity Screening

School of Education

Education and Human Resource Studies

Caylor, Natalia Infante

Adviser(s): Gene Gloeckner and Vincent Gruss Basile

Dissertation: Influence of the Expanded Food and Nutrition Education Program on the Quality of Life of its Program Participants and Educators

Derksen, Marlo John

Adviser(s): Thomas James Chermack

Dissertation: Nurse Manager Psychological Capital as a Predictor of Perceived Nurse Manager Ability to Foster a Healthy Work Environment

Guild, Erin E.

Adviser(s): Linda Kuk

Dissertation: Examining Factors that Influence Alumni Giving from Traditional and Online MBA Alumni at Colorado State University

Rosner-Salazar, Ari Senghor

Adviser(s): Linda Kuk

Dissertation: Colorado Community College Student Perceptions of Higher-Education Affordability: A Phenomenological Study

Stewart, Cyndi P.

Adviser(s): Gene Gloeckner

Dissertation: Academic Writing Retreats for Graduate Students: A Qualitative Case Study

Tobin, Kimberly A.

Adviser(s): Linda Kuk

Dissertation: How Women Presidents of Research Institutions Have Navigated Negotiations in Reaching the Top: A Phenomenological Study

School of Social Work

Social Work

Raven, Denise M.

Adviser(s): Rebecca Ruth Orsi

Dissertation: Public Child Welfare Caseworker Retention in Colorado: A Mixed Methods Study

Sullivan, Ann Frances

Adviser(s): Victoria Buchan

Dissertation: Youth Attendance at Dependency Court Proceedings: A Mixed Methods Study of Judicial Officers and Youth

Soil and Crop Sciences

Elamari, Asma A.

Adviser(s): Mary E. Stromberger

Dissertation: Genetic Diversity of Acc-Deaminase Positive Bacteria in Colorado Soil Under Winter Wheat Cultivars (*Triticum aestivum* L.)

Systems Engineering

Eaton, Christopher Melvin

Adviser(s): Edwin K. P. Chong and Anthony A. Maciejewski

Dissertation: Autonomous UAV Control and Testing Methods Utilizing Partially Observable Markov Decision Processes

MASTER IN ARTS LEADERSHIP AND ADMINISTRATION

Arts Leadership and Administration

Carrasco, Roni Blair

Adviser(s): Constance Carla DeVereaux

Cross, Lisa Ann

Adviser(s): Constance Carla DeVereaux

Farro, Shannon Leslie

Adviser(s): Constance Carla DeVereaux

Ko, Caitlyn Eunyoung

Adviser(s): Constance Carla DeVereaux

Lee, Anna O.

Adviser(s): John Plastini

Miracle, Zebulon Eli

Adviser(s): Constance Carla DeVereaux

Stefu, Theodora Athina

Adviser(s): Constance Carla DeVereaux

MASTER IN ARTS LEADERSHIP AND CULTURAL MANAGEMENT

Arts Leadership and Cultural Management

Badertscher, Wesley Renee
Adviser(s): Constance Carla DeVereaux

Bai, Mi
Adviser(s): Constance Carla DeVereaux

Bastow, Jarrett L.
Adviser(s): Constance Carla DeVereaux

Campbell, David Michael
Adviser(s): Constance Carla DeVereaux

Landrey, Tegan Melissa
Adviser(s): Constance Carla DeVereaux

Li, Chun
Adviser(s): Constance Carla DeVereaux

Liu, Xiaomei
Adviser(s): Constance Carla DeVereaux

Tisinger, Sarah Allene
Adviser(s): Constance Carla DeVereaux

Zidon, Jennifer L.
Adviser(s): Constance Carla DeVereaux

MASTER OF ACCOUNTANCY

Accountancy

Amidon, James R.
Adviser(s): Donald P. Samelson

Baldwin, Tanner Joseph
Adviser(s): Donald P. Samelson

Barnett, Matthew Hardy
Adviser(s): Donald P. Samelson

Bracht, Alexander David
Adviser(s): Donald P. Samelson

Conner, Dylan Mackenzie Ruvim
Adviser(s): Donald P. Samelson

Dando, McKenna Kate
Adviser(s): Donald P. Samelson

Dreckman, Dean Phillip
Adviser(s): Donald P. Samelson

Gavaldon, Hayleigh Paige
Adviser(s): Donald P. Samelson

Helus, Adam R.
Adviser(s): Donald P. Samelson

Herman, Sydney Lynn
Adviser(s): Donald P. Samelson

Johnston, Garrett James
Adviser(s): Donald P. Samelson

Johnston, Griffin Theodore
Adviser(s): Donald P. Samelson

Kelley, Weston Chase
Adviser(s): Donald P. Samelson

Krug, Angelina Kathleen
Adviser(s): Donald P. Samelson

Lawson, Jude Omanyne
Adviser(s): Donald P. Samelson

Leonis, Cassandra Helen
Adviser(s): Donald P. Samelson

Mees, Kayla Renee
Adviser(s): Donald P. Samelson

Nguyen, Bich Huyen Thi
Adviser(s): Donald P. Samelson

Peterson, Mary Catherine
Adviser(s): Donald P. Samelson

Pitts, Katherine Elizabeth
Adviser(s): Donald P. Samelson

Rinella, Michael James
Adviser(s): Donald P. Samelson

Smith, Evan Buchanan
Adviser(s): Donald P. Samelson

Uhlir, Davis James
Adviser(s): Donald P. Samelson

Wohlrs, Brooke Nicole
Adviser(s): Donald P. Samelson

Yang, Yanping
Adviser(s): Donald P. Samelson

MASTER OF AGRICULTURAL EXTENSION EDUCATION

Agricultural Extension Education

Lange, Kara Ashley
Adviser(s): Barbara Wallner and Nancy A. Irlbeck

Young, Robin Elizabeth
Adviser(s): Barbara Wallner and Nancy A. Irlbeck

MASTER OF AGRICULTURE

Agricultural Sciences

Brisendine, Kyle Hannah
Adviser(s): Richard Mark Enns

Cain, Erryn Leigh
Adviser(s): Richard Mark Enns

Elliott, Alyssa Joy
Adviser(s): Richard Kraig Peel

Fu, Siqi
Adviser(s): Barbara Wallner

Immell, Tara
Adviser(s): Nancy A. Irlbeck and Rebecca BR Jablonski

Matthews, Marcus Lee
Adviser(s): Barbara Wallner

Mitchell, Matthew Scott
Adviser(s): Richard Kraig Peel

Nelson, Melissa Louise
Adviser(s): Richard Mark Enns

Ray, Dean Robert
Adviser(s): Barbara Wallner

Schijf, Heather Margaret
Adviser(s): Nancy A. Irlbeck

Schultz, Haly Mae
Adviser(s): Barbara Wallner

Schutte, Lance Edwin
Adviser(s): Richard Kraig Peel

Trotta, Danielle Marie
Adviser(s): Richard Mark Enns

Turner, Elizabeth Katherine
Adviser(s): Richard Mark Enns

Turnquist, Rachel Rose
Adviser(s): Joe E. Brummer

Tuvell, Priya Marie
Adviser(s): Richard Mark Enns

Wilburn, Dianne Williams
Adviser(s): Barbara Wallner

Wilhelm, Richard Wayne
Adviser(s): Richard Kraig Peel

Yoshigazawa, Akiya
Adviser(s): Richard Mark Enns

Zavislan, Katrina Alane
Adviser(s): David G. Holm

MASTER OF APPLIED INDUSTRIAL/ ORGANIZATIONAL PSYCHOLOGY

Psychology

Applied Industrial/

Organizational Psychology

Molloy, Daniel Michael James
Adviser(s): Jeanette N. Cleveland

O'Donnell, Daniel Joseph
Adviser(s): Jeanette N. Cleveland

MASTER OF APPLIED STATISTICS

Statistics

Applied Statistics

Liu, Chunyuan
Adviser(s): Jana Anderson

MASTER OF ARTS

Anthropology

Haas, James Elliott
Adviser(s): Mary L. Van Buren

Keevil, Trevor Liam
Adviser(s): Michael Pante

Mwanache, Terry Chanasa
Adviser(s): Michael Pante

Yeske, Kate Sundberg
Adviser(s): Jason Mitchell La Belle

Communication Studies

Anderson, Garrison Michael
Adviser(s): Thomas Dunn

Blonsley, Hayley Britt
Adviser(s): Martin Carcasson

Chalupa, Jed August
Adviser(s): Katherine Rhodes Knobloch

Fabian, Carly Leilani
Adviser(s): Katie L. Gibson

Goepfert, Ava Katherine
Adviser(s): Nicholas James Marx

Lee, Kristina Marie
Adviser(s): Karrin M. Anderson

Szewczuga, Alexis Paige
Adviser(s): Karrin M. Anderson

Visconti, Michael Francis
Adviser(s): Martin Carcasson

Wagner-Kinyon, Eliza Amy
Adviser(s): Ziyu Long

Economics

Kappeler, Krystal Marie
Adviser(s): Alexandra Bernasek

English

Al-qarawi, Nahlah Abdulaziz
Adviser(s): Gerald P. Delahunty

Alqarni, Hanan Fahad S.
Adviser(s): Gerald P. Delahunty and Cory Lin Holland

Bainter, Broc Eldon
Adviser(s): Tatiana M. Nekrasova Beker

Curry, Michelle Parker
Adviser(s): Ellen Brinks

Enos, Brittany
Adviser(s): Paul Trembath

Fredrickson, Amy
Adviser(s): Douglas S. Cloud

Garcia Fariña, Azahara África
Adviser(s): Gerald P. Delahunty

Garnett, Dominique Ashley
Adviser(s): Gerald P. Delahunty

Guo, Xiayu
Adviser(s): Anthony P. Becker

Haggstrom, Kathryn Paige
Adviser(s): Aparna R. Gollapudi

Hou, Sufang
Adviser(s): Gerald P. Delahunty

Liu, Mengqi
Adviser(s): Gerald P. Delahunty

Lonas, Adele Vestal
Adviser(s): Anthony P. Becker

Marshall-mckelvey, Kira Lee
Adviser(s): Sarah Sloane and Tobi Lynn Jacobi

Nelson, Cherie Nicole
Adviser(s): Deborah Thompson

Owen, Jennifer Marie
Adviser(s): Pamela Coke and Ricki Ginsberg

Pourdamalchi, Alireza
Adviser(s): Anthony P. Becker

Rankin, James Matthew
Adviser(s): Leif E. Sorensen

Rauch, Jacwylyn Laci
Adviser(s): Gerald P. Delahunty

Schneider, Mitchell Leonard
Adviser(s): Paul Trembath

Solem, Allison Ann
Adviser(s): Cindy Odonnell-Allen

Tills, Heather Marie
Adviser(s): Anthony P. Becker

Van Evera, Courtney
Adviser(s): Tatiana M. Nekrasova Beker

Ethnic Studies

Coenen, Shirley Man-kin
Adviser(s): Ernesto Sagas

Evans, Corey Rae
Adviser(s): Roe Bubar and Caridad Souza

Kim, Anthony Hune
Adviser(s): Eric Ishiwata

History

Allen, Dennis Scott
Adviser(s): Jared P. Orsi

Ashley, Hannah Magdalena
Adviser(s): Thomas Cauvin

Bush, Yancy James David
Adviser(s): Robert H. Gudmestad

Cherry, Kaitlyn Rae
Adviser(s): Sarah R. Payne

Clark, Dustin James
Adviser(s): Sarah R. Payne

Hoehne, Patrick Tyler
Adviser(s): Robert H. Gudmestad and Sarah R. Payne

Johansen, Timothy Peter
Adviser(s): Elizabeth Bright Jones and Robert H. Gudmestad
Oldberg, Katherine Ruth Ellen
Adviser(s): Sarah R. Payne
Sumner, Raymond Vincent
Adviser(s): Thomas Cauvin

Languages, Literatures, and Cultures

Benkamlia, Amina
Adviser(s): Mary B. Vogl
Garcia Fariña, Azahara África
Adviser(s): Frederique Marie Andree Grim
Lonas, Adele Vestal
Adviser(s): Jonathan E. Carlyon
MacDonald, Manuela
Adviser(s): Frederique Marie Andree Grim
Mena-Molina, Sofia Margarita
Adviser(s): Antonio Francisco Pedros-Gascon
Pascariu, Olatz
Adviser(s): Silvia Soler Gallego

Philosophy

Jarrott, Joshua Brandon
Adviser(s): Jeffrey L. Kasser
Phillips, Addison Emery
Adviser(s): Philip J. Cafaro
Troxell, Graeme Wade
Adviser(s): Bernard E. Rollin

Political Science

Cannon, Collin Daniel
Adviser(s): Kyle L. Saunders
Eisenstat, Rachel Lynn
Adviser(s): Michele M. Betsill
Kaplan, Lauren Nicole Cooper
Adviser(s): Sandra K. Davis and Jaclyn Susan Marie Opp
Michl, Sidney Lauren
Adviser(s): Dimitris Stevis and Jaclyn Susan Marie Opp
Sathe, Pranaya Abhay
Adviser(s): Charles E. Davis and Jaclyn Susan Marie Opp
Statz, Erin
Adviser(s): Peter Harris
Svaldi, Peter Nicholas
Adviser(s): Courtenay Wynne Daum and Holly Jeanine Boux

Sociology

Alexander, Kellie Dona
Adviser(s): Tara D. Opsal
Macartney, Remo Phillip
Adviser(s): Lynn M. Hempel and Peter M. Hall

MASTER OF FINE ARTS

Art and Art History

Art

Adams, Margaret Anne
Adviser(s): John Gravadahl
Allen, Sonja Rechelle
Adviser(s): Suzanne Faris
Bisbee, Taylor Lee
Adviser(s): James T. Dormer and John Plastini
Jones, Adam Thomas
Adviser(s): Erika Osborne
Laugen, Melissa Ann
Adviser(s): Haley Bates
Meyer, Andrew Franklin
Adviser(s): James T. Dormer and John Plastini
Miller, Carrie Ann
Adviser(s): Thomas R. Lundberg
Miller, Zach Austin
Adviser(s): James T. Dormer and John Plastini
Rudlaff, Barbara
Adviser(s): Erika Osborne
Singer, Kyle Vincent
Adviser(s): Ajean Ryan

English

Creative Writing

Boyles, Claire Lynn
Adviser(s): Judy Doenges

Hansen, Chelsea Lorraine
Adviser(s): Leslee Becker
Matheny, Lauren Lynn
Adviser(s): Leslee Becker
Mucklow, David James
Adviser(s): Camille T. Dungy
Peats, Ryann Nicole
Adviser(s): Dan J. Beachy-Quick
Pipe, Meghan
Adviser(s): Ellen J. Levy
Raunig, Colin James
Adviser(s): Judy Doenges
Seyedbagheri, Mir-Yashar
Adviser(s): Judy Doenges
Vance, Deborah Anne
Adviser(s): Ellen J. Levy
Young, Catherine Lauren
Adviser(s): Dan J. Beachy-Quick

MASTER OF BUSINESS ADMINISTRATION

Business Administration

Acosta, Lawrence Herbert
Adviser(s): David I. Gilliland
Adkins, Christopher Coleman
Adviser(s): David I. Gilliland
Airen, Efosa Osazuwa
Adviser(s): David I. Gilliland
Alexander, Sally
Adviser(s): David I. Gilliland
Allen, Suzette Lynn
Adviser(s): David I. Gilliland
Altman, Samuel Isaac
Adviser(s): Sanjay Ramchander
Anderson, Christopher Edward
Adviser(s): Sanjay Ramchander
Annable, Tim J.
Adviser(s): Sanjay Ramchander
Asbury, Laura Simons
Adviser(s): Sanjay Ramchander
Asmus, Angela Jane
Adviser(s): David I. Gilliland
Balasubramanianmuthuv, Subramanian
Adviser(s): Sanjay Ramchander
Bartter, Brittany Paige
Adviser(s): Sanjay Ramchander
Bascom, Jolene Rae
Adviser(s): David I. Gilliland
Beckstead, Jacob Michael
Adviser(s): Sanjay Ramchander
Belawadi, Sumanth Jayaram
Adviser(s): Sanjay Ramchander
Belcik, Mark Thomas
Adviser(s): David I. Gilliland
Bermudez, Monica A.
Adviser(s): David I. Gilliland
Bhatnagar, Samir
Adviser(s): Sanjay Ramchander
Birakos, George P.
Adviser(s): David I. Gilliland
Bodamer, Brandt Kenneth
Adviser(s): Sanjay Ramchander
Bode, Adam
Adviser(s): Sanjay Ramchander
Bogart, Michael Joseph
Adviser(s): David I. Gilliland
Bokios, Nicholas Wayne
Adviser(s): David I. Gilliland
Bolin, Kyle Anderson
Adviser(s): Sanjay Ramchander
Brent, Zachary Robert Boruchow
Adviser(s): David I. Gilliland
Brodine, Bostyn Hardt
Adviser(s): Sanjay Ramchander
Burdick, Lisa A.
Adviser(s): Sanjay Ramchander
Bustamante, Farrah A.
Adviser(s): David I. Gilliland
Calvy, Alison Vollrath
Adviser(s): Sanjay Ramchander
Calvy, Ryan Albert
Adviser(s): Sanjay Ramchander
Caveny, Brian James
Adviser(s): David I. Gilliland
Chadwick, Michael Ross
Adviser(s): Sanjay Ramchander
Chaivorapongsa, Nutchaphol
Adviser(s): Sanjay Ramchander
Chavez, Carlos
Adviser(s): David I. Gilliland
Chavez, Pate Miguel
Adviser(s): Sanjay Ramchander
Chen, Chien-Fan
Adviser(s): Sanjay Ramchander
Chubbuck, Margarete Louise
Adviser(s): Sanjay Ramchander
Clark, Mark Allen
Adviser(s): David I. Gilliland
Coates, Vanessa Danielle
Adviser(s): David I. Gilliland
Cook, Austin Charles
Adviser(s): Sanjay Ramchander
Couto, Dianne Freitas
Adviser(s): Sanjay Ramchander
Cox, David Christopher
Adviser(s): Sanjay Ramchander
Craig, Christina Ila
Adviser(s): Sanjay Ramchander
Cunningham, Alissa Lee
Adviser(s): Sanjay Ramchander
Currin, Jeremy Paul
Adviser(s): David I. Gilliland
Curtis, Thomas James
Adviser(s): David I. Gilliland
Davis, Casey Lee
Adviser(s): Sanjay Ramchander
Davis, Tyler Kyle Collins
Adviser(s): David I. Gilliland
Debolt, David Irvin
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Yahn, Hannah Jo
Adviser(s): Vickie L. Bajtelsmit

Yang, Yumei
Adviser(s): Vickie L. Bajtelsmit

Zhang, Minghua
Adviser(s): Vickie L. Bajtelsmit

Zhang, Yawen
Adviser(s): Vickie L. Bajtelsmit

MASTER OF GREENHOUSE GAS MANAGEMENT AND ACCOUNTING

Greenhouse Gas Management and Accounting

Bell, Marissa R.
Adviser(s): Stephen M. Ogle and Richard T. Conant

MASTER OF LANDSCAPE ARCHITECTURE

Landscape Architecture

Oster, Ian Augustus
Adviser(s): Kelly Anne Curl

MASTER OF MUSIC

School of Music, Theatre, and Dance

Music

Adams, Sebastian Phillip
Adviser(s): Erik Johnson and Rebecca L. Phillips

Aguayo, Anthony
Adviser(s): Wesley Ferreira

Aragon, Raphael Dominic
Adviser(s): John Clayton Seesholtz

Benkowski, Stefan Jozef
Adviser(s): Ashley Blythe Lagasse and Andrew Knight

Bunger, Theresa
Adviser(s): Michelle B. Stanley

Bush, Hannah Ivey
Adviser(s): Ashley Blythe Lagasse

Challey, Connor Walker
Adviser(s): John McGuire and Stephen Dombrowski

Cuebas, Jeremy Dean
Adviser(s): Harry Wesley Kenney

Etter, Alison Marie
Adviser(s): Andrew Knight

Ewer, Heather Nicole
Adviser(s): John McGuire
 Gamache, William John
Adviser(s): John McGuire and Grant T. Leahy
 Gibbs, Christian Mark
Adviser(s): John Clayton Seesholtz
 Gillespie, Andrew Robbins
Adviser(s): Rebecca L. Phillips
 Hallgrimson, Sarah J.
Adviser(s): Ashley Blythe Lagasse
 Jilling, Tonya Marie
Adviser(s): Courtney Bress
 Jones, Joseph Collins
Adviser(s): Eric R. Hollenbeck
 Juett, Kelsey Nicole
Adviser(s): Ashley Blythe Lagasse
 Kendall, Chelsea Noelle
Adviser(s): James Kim
 López Ceseña, Frangel
Adviser(s): Margaret J. Miller and Ronald Francois
 Mitofsky Neuss, Lara Kate
Adviser(s): Wesley Ferreira
 Nadeau, Christopher Joseph
Adviser(s): Eric R. Hollenbeck
 Pham, Courtney Thuy-Ngan
Adviser(s): Michelle B. Stanley
 Qi, Jiayi
Adviser(s): Janet E. Landreth
 Richardson, Karen Anne
Adviser(s): Bonnie Schaffhauser Jacobi
 Seo, Youn Woo
Adviser(s): Karyn Dawn Grapes and Tiffany Erin Blake Oliver
 Srolowitz, Melissa
Adviser(s): Ashley Blythe Lagasse and Andrew Knight
 Stapfer, Rebecca Ann
Adviser(s): Wesley Ferreira
 Terasawa, Jun
Adviser(s): James Kim
 Varvel, Raime M.
Adviser(s): Bonnie Schaffhauser Jacobi
 Wilson, Jonathan Calvin
Adviser(s): John Clayton Seesholtz

MASTER OF NATURAL RESOURCES STEWARDSHIP

Forest and Rangeland Stewardship

Natural Resources Stewardship

Acton, Christopher John
Adviser(s): Sonya LeFebre
 Avery, Chad Tecumseh
Adviser(s): Sonya LeFebre
 Barton, Kelly Ann
Adviser(s): Sonya LeFebre
 Brinkley, Kate Louise
Adviser(s): Sonya LeFebre
 Carrillo, Andrea Maxine
Adviser(s): Sonya LeFebre
 Crowe, Victoria Dixie
Adviser(s): Sonya LeFebre
 Dunnam, Jillian Angela
Adviser(s): Sonya LeFebre
 Ernst, Matthew W.
Adviser(s): Sonya LeFebre
 Fraker, Jason S.
Adviser(s): Sonya LeFebre
 Frey, Sean Patrick
Adviser(s): Sonya LeFebre
 Gallagher, Kevin Martin
Adviser(s): Sonya LeFebre
 Greene, Caitlin Fitzgerald
Adviser(s): Sonya LeFebre
 Halstead, Briana Lee
Adviser(s): Sonya LeFebre
 Jensen, Alexandra E.
Adviser(s): Sonya LeFebre
 Langsdorf, Michelle Lee
Adviser(s): Sonya LeFebre
 Long, Rose M.
Adviser(s): Sonya LeFebre
 Lovato, Martin Joe
Adviser(s): Sonya LeFebre
 Reyna, Rafael Amado
Adviser(s): Sonya LeFebre

Ross, David Vincen
Adviser(s): Sonya LeFebre
 Sharp, Paul Howard
Adviser(s): Sonya LeFebre
 Stone, Matthew Paul
Adviser(s): Sonya LeFebre
 Straub, Sara Irene
Adviser(s): Sonya LeFebre
 Tedrick, Kirstie Patricia
Adviser(s): Sonya LeFebre
 Tucker-Jenks, Jennifer Kendrick
Adviser(s): Sonya LeFebre
 White, Deborah S.
Adviser(s): Sonya LeFebre
 White-Patarino, Benjamin Alexander
Adviser(s): Sonya LeFebre

MASTER OF NATURAL SCIENCES EDUCATION

Natural Sciences Education

Anderson, Gregory Michael
Adviser(s): Michael F. Antolin and Gregory L. Florant
 Appelhans, Kyle James
Adviser(s): Martin P. Gelfand
 Francomb, Therese Elena
Adviser(s): Melissa May Reynolds
 Ingram, Walter T.
Adviser(s): Norman J. Buchanan
 Kane, Amber Leigh
Adviser(s): Donald L. Mykles and Sean P. Bryan
 Olsson, Kristin Anne
Adviser(s): Christie Ann Marie Peebles and Melissa May Reynolds
 Wydendorf, Kelsey Jean
Adviser(s): Meena M. Balgopal

MASTER OF OCCUPATIONAL THERAPY

Occupational Therapy

Terry, Jason Dean
Adviser(s): Lisa Ann Fyffe
 Wheeler, Melanie Sue
Adviser(s): Karen Atler

MASTER OF PUBLIC HEALTH

Public Health

Alfano, Marialexia
Adviser(s): Lorann Stallones
 Beberman, Breanna
Adviser(s): Lorann Stallones
 Beck, Alyssa
Adviser(s): Tracy Nelson
 Benford, Raina
Adviser(s): Lorann Stallones
 Carrillo, Connor
Adviser(s): Tracy Nelson
 Cavelier, Lorenza
Adviser(s): Lorann Stallones
 Cooley, Katharine
Adviser(s): Lorann Stallones
 Deissinger, Megan
Adviser(s): Lorann Stallones
 Elmore, Megan
Adviser(s): Lorann Stallones
 Fredrickson, Michelle
Adviser(s): Tracy Nelson
 Holliday, Faire
Adviser(s): Lorann Stallones
 Key, Katie
Adviser(s): Lorann Stallones
 King, Taylor
Adviser(s): Lorann Stallones
 McCullough, KatieRose
Adviser(s): Lorann Stallones
 Mombourquette, Annie
Adviser(s): Tracy Nelson
 Moss, Haley
Adviser(s): Lorann Stallones
 Pierro, Anna
Adviser(s): Lorann Stallones
 Prisco, Emily
Adviser(s): Lorann Stallones

Rupert, Jessica
Adviser(s): Lorann Stallones
 Vazquez, Marley
Adviser(s): Tracy Nelson
 Wickens-Bhowmik, Nina
Adviser(s): Tracy Nelson
 Zaborniak, Alexis
Adviser(s): Lorann Stallones

MASTER OF SCIENCE

Agricultural and Resource Economics

Christenson, Chad Michael
Adviser(s): Dawn D. Thilmany
 Fahey, Shannon Theresa
Adviser(s): Joleen Hadrich
 Flyr, Matthew James
Adviser(s): Jesse Brodie Burkhardt
 Naasz, Elizabeth Jo
Adviser(s): Rebecca BR Jablonski
 Sheridan, Claire Marie
Adviser(s): Rebecca BR Jablonski

Animal Sciences

Budde, Ashley Marie
Adviser(s): Terry E. Engle and John Joseph Wagner
 Martin, Miriam Sharon
Adviser(s): Temple Grandin and Lily Nowell Edwards-Callaway

Atmospheric Science

Barnum, Julie Irene
Adviser(s): Steven A. Rutledge
 Bell, Emily Ilene
Adviser(s): Christian D. Kummerow and Christopher W. O'Dell
 Davis, Trenton Carter
Adviser(s): Steven A. Rutledge
 Kelly, Nathan Robert
Adviser(s): Russ Stanley Schumacher
 Lindaas, Jakob
Adviser(s): Emily V. Fischer
 Razin, Muhammad Naufal
Adviser(s): Michael Monroe Bell
 Schulte, Richard McRae
Adviser(s): Christian D. Kummerow
 Shao, Yixing
Adviser(s): Jeffrey L. Collett Jr
 Trabing, Benjamin Christopher
Adviser(s): Michael Monroe Bell
 Weber, Derek Thomas
Adviser(s): Jeffrey L. Collett Jr
 Whitaker, Justin William
Adviser(s): Eric D. Maloney

Bioagricultural Sciences and Pest Management

Bioagricultural Sciences

Long, Jia Jun
Adviser(s): Jan E. Leach and Courtney Elaine Jahn
 Longtine, Zachary William
Adviser(s): Whitney S. Cranshaw
 Person, Taylor Rae
Adviser(s): Courtney Elaine Jahn
 Verdone, Christopher John
Adviser(s): Boris C. Kondratieff

Biochemistry and Molecular Biology

Biochemistry

Kapoor, Vinay
Adviser(s): Olve B. Peersen and Jennifer G. DeLuca
 Liman, Lie Stefanus Gerald
Adviser(s): Thomas James Santangelo
 Seidel, Erik Stephan
Adviser(s): Jeffrey C. Hansen

Biology

Zoology

Edwards, Jacob Aaron
Advisor(s): Kim Hoke

Biomedical Sciences

Doyle, Jacob Andrew
Adviser(s): Tod R. Clapp
 Erickson, Caitlin Bartlett
Adviser(s): Christianne Magee

Hullings, Haile Brianne
Adviser(s): *Tod R. Clapp*
Logue, Virginia Ramsay
Adviser(s): *Christianne Magee*
McKaig, Lauren Marie
Adviser(s): *Christianne Magee*
Rasicci, David Victor
Adviser(s): *Tod R. Clapp*

Business

Business Administration

Fitzpatrick, Tyrel Donald
Adviser(s): *Charles A. P. Smith and Jon Dennis Clark*
Norris, Patrick Lansing
Adviser(s): *Charles A. P. Smith and Jon Dennis Clark*
Schmidt, Carl Vaughan
Adviser(s): *Jon Dennis Clark*

Cell and Molecular Biology (Graduate Degree Program in)

Cell and Molecular Biology

Hadhoud, Giama Emhemed
Adviser(s): *Deborah A. Roess*

Chemistry

Isenberg, Allan Edward
Adviser(s): *Justin Barrett Sambur*
Marisa, Mary Elizabeth
Adviser(s): *James Richmond Neilson*
Naizer, John Gilbert
Adviser(s): *Travis S. Bailey*
Puck, Katrina Lynne
Adviser(s): *Charles S. Henry*
Thoma, David W
Adviser(s): *Alan K. Van Orden*

Civil and Environmental Engineering

Civil Engineering

Admuthé, Sushant Ajay
Adviser(s): *Rebecca A. Atadero and Hussam N. Mahmoud*
Baker, Jessica Leigh
Adviser(s): *Subhas K. Venayagamoorthy*
Batista, Giovana das Graças
Adviser(s): *Mazdak Arabi and Sybil E. Sharvelle*
Baxter, Craig Patrick
Adviser(s): *Peter August Nelson*
Benvenga, Risa Nicole
Adviser(s): *Hussam N. Mahmoud*
Carroll, Andrew Sawyer
Adviser(s): *Sybil E. Sharvelle and Christopher Alan Bareither*
Chen, Kaiwei
Adviser(s): *Robert Ettema*
Cottrell, Pamela Maxine
Adviser(s): *Thomas C. Sale and Jens Blotvegøel*
Czyzyk, Kelsey Ann
Adviser(s): *Jeffrey D. Niemann*
Du, Xuewei
Adviser(s): *Timothy K. Gates*
Gautam, Sumit
Adviser(s): *Perry Edmund Cabot and Jose L. Chavez*
Gupta, Vatsal
Adviser(s): *Kenneth H. Carlson*
Hannon, Derek Gordon
Adviser(s): *Neil S. Grigg*
Huang, Xin
Adviser(s): *Paul R. Heyliger*
Huang, Yejian
Adviser(s): *Neil S. Grigg*
Irface, Mazin Majid Mohamed H.
Adviser(s): *Hussam N. Mahmoud*
Kadole, Rohan Balkrishna
Adviser(s): *Rebecca A. Atadero and Mehmet Egemen Ozbek*
Kode, Anirudh
Adviser(s): *John W. van de Lindt*
Kuhnel, Benjamin Thomas
Adviser(s): *Neil S. Grigg and John W. Labadie*
Li, Yuting
Adviser(s): *Kenneth H. Carlson*
Liu, Jinna
Adviser(s): *Kenneth H. Carlson*
Mahon, Elizabeth Séllos-Moura
Adviser(s): *Mazdak Arabi*

McWilliams, John Morgan
Adviser(s): *Rebecca A. Atadero*
Nguyen, Trai Ngoc
Adviser(s): *Paul R. Heyliger*
Qurban, Ibraheem Abdullaziz A.
Adviser(s): *Timothy K. Gates and Ryan T. Bailey*
Scheel, Kara
Adviser(s): *Ryan Richard Morrison*
Stock, Caleb Swenson
Adviser(s): *Christopher Alan Bareither*
Turpin, Deean-Rose Garcia
Adviser(s): *Kenneth H. Carlson*
Vandermause, Renee Aleen
Adviser(s): *Lyle Zevenbergen and Robert Ettema*

Clinical Sciences

Ball, Alyssa N.
Adviser(s): *Laurie R. Goodrich*
Bayless, Rosemary Leslie Deubner
Adviser(s): *Diana M. Hassel and Yvette S. Nout-Lomas*
Huebner, Katherine Louise
Adviser(s): *Paul S. Morley*
Minor, Cody Nicholas
Adviser(s): *Michael R. Lappin*
Prell, Melissa
Adviser(s): *Patrick M. McCue*

Computer Science

Homayouni, Hajar
Adviser(s): *Sudipto Ghosh and Indrakshi Ray*
Rammer, Daniel Peter
Adviser(s): *Christos Papadopoulos*
Shirazi, Hossein
Adviser(s): *Indrakshi Ray*
Tan, Haiming
Adviser(s): *Charles W. Anderson and Chandrasekaran Venkatachalam*

Construction Management

Alnewar, Saurabh
Adviser(s): *Kelly Charles Strong*
Bashettiyyavar, Gautham
Adviser(s): *Mohammed Said Hashem Mehany*
Kumar, Shantanu
Adviser(s): *Mohammed Said Hashem Mehany*
Oluwalaiye, Oluwatobi Temitope
Adviser(s): *Mehmet Egemen Ozbek*
Shah, Shriraj
Adviser(s): *John Earl Killingsworth*
Shull, Kacie Jo
Adviser(s): *Jonathan Weston Elliott and John Earl Killingsworth*
Uddin, Mohammad Jamal
Adviser(s): *Kelly Charles Strong*

Design and Merchandising

Abdal, Noor Hamza
Adviser(s): *Laura H. Malinin*
Brubaker, Morgan Lynne
Adviser(s): *Karen H. Hyllegard and Anna Lingling Perry*
MacLaughlin, Caitlin Patrice
Adviser(s): *Diane Carol Sparks*
Worrell, Jennifer
Adviser(s): *Nancy J. Miller and Sonali Diddi*

Ecology (Graduate Degree Program in)

Ecology

Baldwin, Lydia R.
Adviser(s): *David Jonathan Cooper*
Flett, Dana Anne
Adviser(s): *David Jonathan Cooper*
Hogeboom, Alison B.
Adviser(s): *Andrew P. Norton and Arathi Seshadri*
Messner, Lewis Erwin
Adviser(s): *David Jonathan Cooper*
Miltenberger, Oliver Reid
Adviser(s): *Stephen Joseph Leisz*
Stamper, Brooke Ellen
Adviser(s): *Andrew K. Bliss*

Electrical and Computer Engineering

Computer Engineering

Gopavaram, Suchindra Mani
Adviser(s): *Steven C. Reising*

Madhamsetty, Swathi Malavika
Adviser(s): *Steven C. Reising*
Mittal, Ayush Kumar
Adviser(s): *Sudeep Pasricha*
Tao, Zemin
Adviser(s): *Sudeep Pasricha*

Electrical Engineering

Ahmad, Fawad
Adviser(s): *Anthony A. Maciejewski and Jianguo Zhao*
Altaira, Murad M. Abdelrahim
Adviser(s): *George J. Collins*
Benzel, Marcus Joseph
Adviser(s): *Branislav M. Notaras*
Bheri, Jonathan
Adviser(s): *Steven C. Reising*
Biswas, Sounak Kumar
Adviser(s): *Chandrasekaran Venkatachalam*
Feng, Tianyi
Adviser(s): *Steven C. Reising*
Ganesan, Karthik
Adviser(s): *Chandrasekaran Venkatachalam*
Gao, Yucheng
Adviser(s): *Steven C. Reising*
Gorthy, Venkata Pavan Rama Sai Bharadwaj
Adviser(s): *Steven C. Reising*
Grant, Nicholas Burton
Adviser(s): *Thomas Wei Chen*
Harshe, Gaurav Kedar
Adviser(s): *Steven C. Reising*
Jenkins, Ben Atkinson
Adviser(s): *Jesse William Wilson*
Ji, Yuan
Adviser(s): *Steven C. Reising*
Jin, Jiabao
Adviser(s): *Steven C. Reising*
Joshil, Shashank Srinivas
Adviser(s): *Chandrasekaran Venkatachalam*
Kallepalli, Sri Satya Kalyan
Adviser(s): *Steven C. Reising*
Kilenje Nataraj, Varun Bhat
Adviser(s): *Sudeep Pasricha*
Kitture, Saahil Shivadas
Adviser(s): *Steven C. Reising*
Kulkarni, Adarsh Anand
Adviser(s): *Sudeep Pasricha*
Kyaw, Chan Nyein
Adviser(s): *Mario C. Marconi*
Madhanagopal, Raakesh
Adviser(s): *Steven C. Reising*
Mahesh, Hema
Adviser(s): *Steven C. Reising*
Othee, Aypreet Singh
Adviser(s): *Peter Young*
Pendharkar, Gayatri Arun
Adviser(s): *Anura P. Jayasumana*
Satyanarayana, Shashank
Adviser(s): *Steven C. Reising*
Shanbhag, Anushka Krishnanand
Adviser(s): *Steven C. Reising*
Srinivasan, Kaushik
Adviser(s): *Siddharth Suryanarayanan*
Sun, Mingsui
Adviser(s): *Edwin K. P. Chong and Siddharth Suryanarayanan*
Surve, Kinnari Suresh
Adviser(s): *Steven C. Reising*
Thirumalachar, Raghav
Adviser(s): *Steven C. Reising*
Vadlakonda, Sushmitha
Adviser(s): *Steven C. Reising*
Varghese, Noel Shaji
Adviser(s): *Steven C. Reising*
Vasista, Abhijith Sudhakar
Adviser(s): *Charles W. Anderson and Chandrasekaran Venkatachalam*
Vedre, Devashish Ravikant
Adviser(s): *Steven C. Reising*
Wang, Renshang
Adviser(s): *Steven C. Reising*
Ye, Zefeng
Adviser(s): *Steven C. Reising*
Zellefrow, Bradley James
Adviser(s): *Steven C. Reising*

Environmental and Radiological Health Sciences

Environmental Health

Cava, Shely Noe
Adviser(s): Marie E. Legare
Erlanson, Grant Joseph
Adviser(s): Joshua William Schaeffer
Khattak, Jared Salem
Adviser(s): Su-Jung Tsai
Kim, Brian June
Adviser(s): William J. Brazile

Radiological Health Sciences

Fischer, Joseph Christian
Adviser(s): Alexander Brandl
French, John M.
Adviser(s): Angela Janel Marolf
Meengs, Matthew Richard
Adviser(s): Thomas E. Johnson and Alexander Brandl
Perri, Brian J
Adviser(s): Thomas E. Johnson
Seel, Peter James
Adviser(s): Ralf Sudowe
Workman, Daniel C.
Adviser(s): Thomas E. Johnson

Toxicology

Al-Hassan, Lamees Adnan
Adviser(s): Marie E. Legare
Alqahtani, Saeed Mohammed S.
Adviser(s): Marie E. Legare
Blake, Tyler Leigh
Adviser(s): Marie E. Legare
Coleman, Jeremy Keiante
Adviser(s): Marie E. Legare
Dost, Jeremy James
Adviser(s): Marie E. Legare
Hartman, Taylor
Adviser(s): Marie E. Legare
Hazekamp, Dana C.
Adviser(s): William H. Hanneman
Li, Katherine Jia
Adviser(s): Elizabeth P. Ryan
McBride, Matthew Thomas
Adviser(s): Marie E. Legare
Omar, Waleed Mohammed Khaleefah
Adviser(s): William H. Hanneman
Ozman, Adam Scott
Adviser(s): William H. Hanneman
Shalfoh, Abdalaziz M. Salem
Adviser(s): William H. Hanneman
Shaver, Desiree Erin
Adviser(s): Marie E. Legare
Swade, Jessica Lynn
Adviser(s): Marie E. Legare
Zambrana Gutierrez, Luis Enrique
Adviser(s): Elizabeth P. Ryan

Fish, Wildlife, and Conservation Biology

Swarr, Tyler Ryde
Adviser(s): Christopher A. Myrick

Food Science and Human Nutrition

Food Science and Nutrition

Berve, Hannah Marleene
Adviser(s): Christopher L. Melby
Blumberg, Rebecca Ann
Adviser(s): Melissa Wdowik
Christy, Samantha Fleischmann
Adviser(s): Kimberly Cox-York
Daunt, Colin Robert
Adviser(s): Michael J. Pagliassotti and Kimberly Cox-York
Gallett, Jamie Lynn
Adviser(s): David A. Sampson
Gibbons, Alyse LaRae
Adviser(s): Christopher L. Melby
Godwin, Ellen Carol
Adviser(s): Christopher L. Melby
Goodwin, Natalie Danielle Marie
Adviser(s): Tiffany L. Weir
Grove, Alicia Hammond
Adviser(s): Leslie Cunningham-Sabo

Hall, Krista
Adviser(s): Laura L. Bellows and Michael J. Pagliassotti
Hartley, Shannon Christine
Adviser(s): Sarah Ardanuy Johnson
Henzlik, Mikala
Adviser(s): Michael J. Pagliassotti
Hou, Shuofei
Adviser(s): Christopher L. Gentile
Jensen, Kathy K.
Adviser(s): Mary A. Harris
Jesse, Adrian Luke
Adviser(s): Marisa L. Bunning
Lackey, Kirsten E.
Adviser(s): Garry W. Auld and Marisa L. Bunning
Lakin, Charlotte Michelle
Adviser(s): Laura L. Bellows
Mcvey, Emilia Ann
Adviser(s): Laura L. Bellows and Michael J. Pagliassotti
Molling, Moriah Ann
Adviser(s): Mary A. Harris
Reed, Sarah Kirby
Adviser(s): Kimberly Cox-York
Rhoades, Lauren Dee
Adviser(s): Garry W. Auld and Susan S. Baker
Rogers, Briana L.
Adviser(s): Susan S. Baker and Leslie Cunningham-Sabo
Schossow, Kelly Anne
Adviser(s): Mary A. Harris
Shulruff, Marissa B
Adviser(s): Michael J. Pagliassotti
Shute, Jordan Nicole
Adviser(s): Michael J. Pagliassotti
Sofonia, Bradley Taylor
Adviser(s): Michael J. Pagliassotti and Kimberly Cox-York
Stoecker, Evan Andrew
Adviser(s): Tiffany L. Weir and Kimberly Cox-York
Van Ark, Hannah Jean
Adviser(s): Sarah Ardanuy Johnson
Wysocki Woods, Colleen E.
Adviser(s): Laura L. Bellows and Michael J. Pagliassotti

Forest and Rangeland Stewardship

Forest Sciences

Kraft, Katherine Lin
Adviser(s): Antony S. Cheng
Truslove, Micaela Marie
Adviser(s): Kurt H. Mackes and Linda M. Nagel

Watershed Science

Martin, Caroline E.
Adviser(s): Stephanie K. Kampf
Smrdel, Thomas Arlo
Adviser(s): Timothy P. Covino
Teets, Jessica Elizabeth
Adviser(s): Melinda J. Laituri

Geosciences

Issa, Ahmad M. Almahdi
Adviser(s): Sally Sutton
Khare, Aditya Ulhas
Adviser(s): Derek L. Schutt
Nair, Kajal Prem
Adviser(s): Sven Olaf Egenhoff and John Singleton
Nielsen, Adam Bradford
Adviser(s): Lisa E. Stright
Nunn, Kathryn Marie
Adviser(s): Sven Olaf Egenhoff

Health and Exercise Science

Bachman, Nathan Potter
Adviser(s): Frank A. Dinunno and Jennifer Clarke Richards
Castor, William Martin
Adviser(s): Karyn L. Hamilton and Benjamin F. Miller
Edwards, Emily LaRue
Adviser(s): Matthew Sean Hickey
Proessl, Felix Stefan
Adviser(s): Thorsten Rudroff
Reichert, Tanya Minna
Adviser(s): Christopher Bell

Swanson, Clayton W.
Adviser(s): Brett W. Fling
Zablocki, Victoria
Adviser(s): Neha Lodha

Horticulture and Landscape Architecture

Horticulture

Anderson, Cassandra Marie
Adviser(s): James E. Klett
Brown, Shana Gyger
Adviser(s): James E. Klett
Markovic, Sean Joseph
Adviser(s): James E. Klett
Mitchell, Brian Anthony
Adviser(s): Mark E. Uchanski
Talbot, Frank Burks
Adviser(s): Steven E. Newman

Human Dimensions of Natural Resources

Conservation Leadership

Fritzen, Carolina
Adviser(s): Brett L. Bruyere

Human Dimensions of Natural Resources

DeGroot, Samantha Laine
Adviser(s): Alan D. Bright
Wilson, Katie
Adviser(s): Rebecca L. Gruby

Journalism and Media Communication

Public Communication and Technology

Chen, Hsin
Adviser(s): Gayathri Sivakumar
Coulibaly, Souleymane
Adviser(s): Gayathri Sivakumar
Gallegos, Thomas Edward
Adviser(s): Jamie S. Switzer
Grace, Jesse Norah
Adviser(s): Marilee Long
Kellerhals, Blair Marie
Adviser(s): Justin David Wolfgang
Marley, Morgan Lynn
Adviser(s): Katherine M. Abrams
Odegard, Paige Alexandra
Adviser(s): Katherine M. Abrams
Runions, Sally Jo
Adviser(s): Marilee Long
Walsh, Adam Clark
Adviser(s): Rosa Mikeal Martey
Wenzel, Mariah Claire
Adviser(s): Katherine M. Abrams

Mathematics

Bisogno, Dean Mitchell
Adviser(s): Rachel J. Pries
Christman, Peter Olof
Adviser(s): David Gregory Aristoff
Wang, Zhuoran
Adviser(s): Jiangguo Liu and Simon J. Tavener

Mechanical Engineering

Abbas, Ali
Adviser(s): Jianguo Zhao
Abdollahipour, Bahareh
Adviser(s): Bret Colin Windom
Brahmapuram Pandian, Rajashekar
Adviser(s): Daniel B. Olsen
Cowden, Kari Miller
Adviser(s): Ketul C. Popat
Garland, Shane Daniel
Adviser(s): Todd M. Bandhauer
Hackleman, Bryan Alan
Adviser(s): Daniel B. Olsen
Hedin, Kevin Michael
Adviser(s): Donald W. Radford
Hess, Derek Eugene
Adviser(s): Jason Charles Quinn
Nguyen, Bao Gia
Adviser(s): John D. Williams and Thomas Heenan Bradley
Paudel, Achyut
Adviser(s): Todd M. Bandhauer
Seek, Timothy Warren
Adviser(s): Seth W. Donahue

Vallabhuneni, Sravanthi
Adviser(s): Arun Kota
van Zyl, Lizette
Adviser(s): John Volckens
Weinmeister, Justin Roger
Adviser(s): Xinfeng Gao
Wendt Jr., Eric Abbring
Adviser(s): John Volckens
Young, Derek Nicholas
Adviser(s): Todd M. Bandhauer

Microbiology, Immunology, and Pathology

Microbiology

Bajraktari, Vigan
Adviser(s): Jeffrey Wilusz
Benes, Joseph David
Adviser(s): Jeffrey Wilusz
Campbell, Margaret Ann
Adviser(s): Jeffrey Wilusz
Cook, Kaitlyn Nicole
Adviser(s): Jeffrey Wilusz
David, Kendra Lynn
Adviser(s): Jeffrey Wilusz
Faurote, Erin Lawrence
Adviser(s): Jeffrey Wilusz
Hill, Gladys Brittany Lillian
Adviser(s): Jeffrey Wilusz
Huggins, Dawn Michele
Adviser(s): Jeffrey Wilusz
Kahle, Michelle Lee
Adviser(s): Jeffrey Wilusz
Karger, Burton Richard
Adviser(s): Jeffrey Wilusz and Brian J. Geiss
Lalonde, Kelsey Rachel
Adviser(s): Jeffrey Wilusz
Larson, Erika Skye
Adviser(s): Jeffrey Wilusz
Le, Steve MinhAnh
Adviser(s): Jeffrey Wilusz
Lueth, Heather Marie
Adviser(s): Jeffrey Wilusz
Maertens, Bernadette L.
Adviser(s): Jeffrey Wilusz
Marino, Morgan Ellise
Adviser(s): Jeffrey Wilusz
Merideth, Dylan James
Adviser(s): Jeffrey Wilusz
Morgan, Hannah Claire
Adviser(s): Jeffrey Wilusz
Morrissette, Alex Lewis
Adviser(s): Jeffrey Wilusz
Olivier, Jennifer Rae
Adviser(s): Jeffrey Wilusz
Osborn, McKenzie Michelle
Adviser(s): Jeffrey Wilusz
Palmer, Eric Patrick
Adviser(s): Jeffrey Wilusz
Parise, Christina Marie
Adviser(s): Jeffrey Wilusz
Perinet, Lara Celine
Adviser(s): Jeffrey Wilusz
Rafti, Anthony Nicholas
Adviser(s): Jeffrey Wilusz
Rein, Grace Elizabeth
Adviser(s): Jeffrey Wilusz
Shuff, Julia Michelle
Adviser(s): Jeffrey Wilusz
Smith, Janna Marie
Adviser(s): Jeffrey Wilusz
Studnicka, Brian
Adviser(s): Jeffrey Wilusz
Thiry, Nicole Jade Choi
Adviser(s): Jeffrey Wilusz
Varghese, Liny
Adviser(s): Jeffrey Wilusz
Walker, Audrey Elizabeth
Adviser(s): Jeffrey Wilusz
Walker, Deandra Leigh
Adviser(s): Glenn C. Telling
Weaver, Danielle Frances
Adviser(s): Jeffrey Wilusz
Wist, Sara M.
Adviser(s): Jeffrey Wilusz

Occupational Therapy

Smith, Jessica Kay
Adviser(s): Aaron M. Eakman
Turner, Kristin Marie
Adviser(s): Arlene Schmid

Physics

Iverson, Alec Robert
Adviser(s): William M. Fairbank Jr
Johnson, Connor M.
Adviser(s): Norman J. Buchanan
Todd, James Lukas
Adviser(s): William M. Fairbank Jr

Psychology

Brossoit, Rebecca M.
Adviser(s): Tori L. Crain
Fulco, Celia Joyce
Adviser(s): Kathryn Marie Rickard
Johnson, Ashlie Nichole
Adviser(s): Silvia Sara Canetto and Daniel John
Graham
Sokolowski, Elizabeth Marie
Adviser(s): Ernest L. Chavez
Vieane, Alex Zena
Adviser(s): Benjamin A. Clegg
White, Micah John
Adviser(s): Bryan Jay Dik

School of Biomedical Engineering

Bioengineering (Graduate Degree Program in)

Bioengineering

Sirkis, Jillian Rose
Adviser(s): Raoul F. Reiser

School of Education

Student Affairs in Higher Education

Arellano, Zachery Paul
Adviser(s): Pamela Eileen Graglia
Campfield, Jennifer Ruth
Adviser(s): Blanche M. Hughes
Coates, Jaelyn
Adviser(s): Kyle W. Oldham
Dang, Anica
Adviser(s): Karen Gardenier
Dunn Phillips, Bailey N
Adviser(s): Jennifer A. Donovan and John P.
Henderson
Dunn, Dylan Reed
Adviser(s): Jannine R. Mohr
Duong, Jenny
Adviser(s): Marybeth Drechsler Sharp
Eldeeb, Raghda Abdulfattah Elsayed Ibrahim
Adviser(s): Jennifer A. Donovan and John P.
Henderson
Fultz, Tyler Louis
Adviser(s): Lea R. Hanson
Herdt, Benjamin Michael
Adviser(s): Jennifer A. Donovan
Marshall, Casey Deaton
Adviser(s): Karen Gardenier
Montanez, Kayla Alexandra
Adviser(s): Amy Michelle Halter
Petrie, Benjamin James
Adviser(s): David A. McKelfresh
Phelps, Kodi Rae
Adviser(s): Jennifer J. Johnson
Pizarro, Kelly Nicole
Adviser(s): Jennifer J. Johnson
Polizzi, David S.
Adviser(s): Jennifer J. Johnson
Price, Katherine E. M.
Adviser(s): Jennifer J. Johnson
Ruiz, Juan Ignacio
Adviser(s): David A. McKelfresh
Schemel Ramella, Andres Nicolas
Adviser(s): Oscar Felix
Stallings, Rhonda Gail
Adviser(s): Kyle W. Oldham
Tadlock, Betty Jo
Adviser(s): David A. McKelfresh
Tang, Amaris
Adviser(s): Lisa Ann Miller

Walter, Megan E.
Adviser(s): Craig E. Chesson

Soil and Crop Sciences

Cantor, Heather Nicole
Adviser(s): Patrick F. Byrnes
Jama, Aisha B.
Adviser(s): Jessica G. Davis
Schnarr, Cassandra Marie
Adviser(s): Meagan Erin Schipanski

Statistics

Hicks, Ryan Stevenson
Adviser(s): F. Jay Breidt
Leach, Clinton B.
Adviser(s): Jennifer A. Hoeting
Wang, Zheyuan
Adviser(s): Donald J. Estep

Systems Engineering

Ingram, Damon Terrell
Adviser(s): Peter Young
Joseph, Mark Ryan
Adviser(s): Ronald M. Segal
Kha, John Chivuan
Adviser(s): Ronald M. Segal
Lewis, Matthew A.
Adviser(s): Sybil E. Sharvelle
Osusky, Robert Anthony
Adviser(s): Daniel J. Zimmerman and Peter Young
Panning, Joshua Henry
Adviser(s): Ronald M. Segal
Serabian, Brian Alan
Adviser(s): Ronald M. Segal

MASTER OF SOCIAL WORK

School of Social Work

Social Work

Ali, Arbay Aden
Adviser(s): Jennifer Portz
Baldwin, MaryKathryn Margaret
Adviser(s): Audrey Shillington
Becker, Rose Marie
Adviser(s): Jennifer Portz
Bissell, Keiran Lee
Adviser(s): Audrey Shillington
Brundage, Laura Ann
Adviser(s): Jennifer Portz
Burgad, Courtney Jo
Adviser(s): Shannon Hughes
Chen, Yen An
Adviser(s): Audrey Shillington
Cortez, Jocelyn Veronica
Adviser(s): Jennifer Portz
Courtway, Katherine Elizabeth
Adviser(s): Jennifer Portz
Crawford, Hortencia Carmen
Adviser(s): Jennifer Portz
Flanagan, Lierin Amy-Marie
Adviser(s): Audrey Shillington
Forwood, Seth James
Adviser(s): Audrey Shillington
Graby, Courtney Caye
Adviser(s): Audrey Shillington
Greer II, Michael Edward
Adviser(s): Jennifer Portz
Hanson, Theo Christian
Adviser(s): Shannon Hughes
Hazard, Shequeeta Desiree
Adviser(s): Jennifer Portz
Herson, Michelle Antoinette
Adviser(s): Audrey Shillington
Hoekstra, Hannah
Adviser(s): Shannon Hughes
James, Crista Deanne Leininger
Adviser(s): Audrey Shillington
Kenyon, Victoria Frances
Adviser(s): Jennifer Portz
Killingsworth, Amy Brown
Adviser(s): Jennifer Portz
King, Sarah Nicole
Adviser(s): Shannon Hughes
Klein, Carly Joelle
Adviser(s): Jennifer Portz

Kontz, Emily Lynne
Adviser(s): Jennifer Portz
 Kreckel, Clare Irene
Adviser(s): Audrey Shillington
 Lancaster, McKenzie Jane
Adviser(s): Audrey Shillington
 Madsen, Jennifer Lynne
Adviser(s): Jennifer Portz
 Menashe, Aliza Rose
Adviser(s): Jennifer Portz
 Miller, Kaitlyn Diane
Adviser(s): Jennifer Portz
 Moss, Marlae Capri Piva
Adviser(s): Jennifer Portz
 Mullen, Alyssa Mae
Adviser(s): Shannon Hughes
 Munson, Elizabeth Anne
Adviser(s): Jennifer Portz
 Myhre, Amy
Adviser(s): Audrey Shillington
 Nicholas, Melodie Sue
Adviser(s): Audrey Shillington
 Pavlak, Amanda Catherine
Adviser(s): Shannon Hughes
 Powell, Jamie Dawn
Adviser(s): Shannon Hughes
 Quinn, Erin Courtney
Adviser(s): Shannon Hughes
 Riley, Kimberly Erin
Adviser(s): Shannon Hughes
 Sargent, Kayla Maria
Adviser(s): Shannon Hughes
 Simpson, Tina Marie
Adviser(s): Shannon Hughes
 Stout, Katelyn Marie
Adviser(s): Jennifer Portz
 Valle, Alicia
Adviser(s): Shannon Hughes
 Wetzell, Olivia Roxanne
Adviser(s): Audrey Shillington
 Wick, Megan Marie
Adviser(s): Shannon Hughes
 Zamarripa, Tani Christine
Adviser(s): Jennifer Portz

MASTER OF TOURISM MANAGEMENT

Tourism Management

Bruen, Patricia Michelle
Adviser(s): Jerry J. Vaske
 Cheng, Annie
Adviser(s): Jerry J. Vaske

Cheng, Bin
Adviser(s): Lina Xiong
 Coffey, Leah Emmilee
Adviser(s): Jerry J. Vaske
 Cueto, Michelle Amalia Leigh
Adviser(s): Jerry J. Vaske
 Dobbs, Kathryn
Adviser(s): Jerry J. Vaske
 Foutz, Taylor Kathryn
Adviser(s): Jerry J. Vaske
 Graham, Peter Longver
Adviser(s): Jerry J. Vaske
 Haley, Kathryn Nicole
Adviser(s): Jerry J. Vaske
 Hall, Wayne Robert
Adviser(s): Jerry J. Vaske
 Hauser, Christopher John
Adviser(s): Jerry J. Vaske
 Hipwell, Holli Gabrielle
Adviser(s): Jerry J. Vaske
 Holmes, Emily Gayle
Adviser(s): Jerry J. Vaske
 Holmquist, Timo
Adviser(s): Jerry J. Vaske
 Hope, Elaine Marie
Adviser(s): Jerry J. Vaske
 Li, Jianing
Adviser(s): Lina Xiong
 Liu, Kai
Adviser(s): Lina Xiong
 Liu, Mingxuan
Adviser(s): Lina Xiong
 Loomis, Bradley Adam
Adviser(s): Jerry J. Vaske
 Lyu, Honglin
Adviser(s): Lina Xiong
 McCaffrey, Alexander Michael
Adviser(s): Jerry J. Vaske
 McCarthy, Chauncey P.
Adviser(s): Jerry J. Vaske
 Miller, Christopher Charles
Adviser(s): Jerry J. Vaske
 Mkrтчian, Karina
Adviser(s): Jerry J. Vaske
 Modoc, Edward Joseph
Adviser(s): Jerry J. Vaske
 Nettingham, Derek James
Adviser(s): Jerry J. Vaske
 Perdue, Calvin Russell
Adviser(s): Jerry J. Vaske
 Rogien, Jason Lawrence
Adviser(s): Jerry J. Vaske

Samlowski, Hannah Jean
Adviser(s): Jerry J. Vaske
 Schuppe, Dakota Kayne
Adviser(s): Jerry J. Vaske
 Stevens, Nicholas Andrew
Adviser(s): Jerry J. Vaske
 Stojinovic, Dejan
Adviser(s): Jerry J. Vaske
 Sun, Jieyun
Adviser(s): Jerry J. Vaske
 Wang, Shuo
Adviser(s): Lina Xiong
 Winnett, Kelsi Renee
Adviser(s): Jerry J. Vaske
 Wu, Mengfei
Adviser(s): Jerry J. Vaske
 Xu, Ke
Adviser(s): Lina Xiong
 Zhang, Bo
Adviser(s): Lina Xiong
 Zhang, Wenqian
Adviser(s): Jerry J. Vaske
 Zhang, Yiran
Adviser(s): Jerry J. Vaske
 Zhao, Yunqing
Adviser(s): Jerry J. Vaske

PROFESSIONAL SCIENCE MASTER'S, NATURAL SCIENCES

Professional Science Master's, Natural Sciences

Backman, Cassandra Lee
Adviser(s): Michael F. Antolin
 Barber, Catrina G.
Adviser(s): Michael F. Antolin
 Corder, Molly Loy
Adviser(s): Michael F. Antolin
 Hunter, Anya Therese Du Bois
Adviser(s): Michael F. Antolin
 Jones, Carson Douglas
Adviser(s): Michael F. Antolin
 Luebbers, Alicia M.
Adviser(s): Michael F. Antolin
 Parker, Jacqueline Nichole
Adviser(s): Michael F. Antolin
 Taylor, Brandi Marie
Adviser(s): Michael F. Antolin
 Willcox, Elise Claire
Adviser(s): Michael F. Antolin

CANDIDATES FOR PROFESSIONAL DEGREES

Spring 2018

COLLEGE OF VETERINARY MEDICINE AND BIOMEDICAL SCIENCES

Dean Mark D. Stetter

DOCTOR OF VETERINARY MEDICINE

Abbott, Wren Michelle	Hall, Melissa A.	Miller, Brittany Nicole
Abbott-Johnson, Kaitlin	Han, Angel Hsiao-Chi	Mitchell, Samantha Marie
Aguirre-Wong, Francesca	Harris, Jayleen Larae	Miyashiro, Kylie A.
Bush, Alison M.	Hasse, Kayla Elizabeth	Mulligan, Alyssa
Alva, Bianca M.	Haugland, Jennifer Alice	Noyes, Noelle Robertson
Arthur, Kelly Nicole	Haverkate, Michael R.	O'Connell, Lindsey M.
Bak, Marie Elizabeth	Hein, Emily Ann	Onaga, Jonathan Dean
Barrett, Meghan Clare	Herndon, Audrey A.	Owen, Christine Chalfant
Batterton, Melissa A.	Herndon, Andrea Kalei	Pastrana, Diana Michelle
Boyd, Elizabeth V.	Hill, Dana C.	Peterson, Jeannine Christine
Bracken, Anna Christina Lind	Hille, Logan Dean	Peterson, Natalie Christine
Brickner, Katrina M.	Hryszyn, Tracey Masako Shigeta	Post, Janin Nicole
Brody, Ariel Larissa	Huber-Greene, Lauren K.	Ponce, Megan A.
Broman, Ashton Kelley	Hunter Perino, Jacquelyn	Porter, Stephanie Michelle
Bruce, Marjorie Rose	Hunvald, Stacey J.	Precht, Lindsey
Bruce, Samantha Leigh	Hutter, Sadie	Repep, Jessica Dawn
Bunkers, Jamie Marie	Irell, Zachary D.	Reynolds, Brandon Lee
Bush, Alexandra	Irwin, Layna Marie	Rogers, Carolyn Houser
Carlson, Lacey S.	Jensen, Kendrah	Ropiak, Valerie Joyce
Carlson, Audrey Elizabeth	Jeon, Mark Da Sol	Roth, Lisa Kay
Cheng, Edward	Jessemann, Laura Lynn	Rowlison de Ortiz, Avery A. M.
Vondra, Christina Appel	Johnson, Christine Haley Grimm	Russell, Christine Kathleen
Daley, Kathryn Rose	Johnson, Tyler Ellis	Santistevan, Lawrence L.
Del Monte, Lisa E.	Jones, Samantha Nicole M. E.	Schilling, Vanessa J.
Deutsch, Emily Elizabeth	Josephson Vega, Johanna	Schlote, Melanie Ann
Diaz Torres, Jose Javier	Jung, Kelsey Sue	Sepuya, Rebecca G.
Dietrick, Sarah Elizabeth Tucker	Kaiser, Justin C.	Shasa, Desiree Rose
Digianantonio, Rose	Kolar, Kelli A.	Sieberg, Liberty Grace
Drake, Remington Ford	Ketellapper, Kelsi Lynne	Skinas, Melissa Lynn
Dwan, John A.	Kim, Ginna	Skirmont, Rebecca A.
Flanigan, Teresa	Knox, Mariel Kristy	Slizovskiy, Ilya B.
Flasik, Maryanne Miko	Kumar, Anisha	Smith, Stephanie Maria
Ford, Matthew Glenn	Lakin, Steven Michael	Soreng-Robbins, Maja Nicole
Frankowski, Deanna C.	Larson, Hannah Beth	Spina, Greg H.
Fredrickson, Kirsha B.	Leong, Christiana Mei-Lan	Stogsdill, Kayleigh
Furst, Emmanuelle	Levenduski, Kara Marie	Sundberg, Laurel M.
Fyock, Amy Julia	Lewis, Hannah C.	Terry, Ilene
Gans, David H.	Li, Jianxun	Vaca, Cindy N.
Garcia, Teresa Maria	Liao, Jessica	Vercauteren, Courtney Lynn
Garcia, Sabrina Kae	Lipinski, Carol Ann	Von Schaumburg, Brent R.
Gardner, Shilo Aurora	Lowery, Isabella MacLeod	Watry, Johnathon Richard
Gendron, Kara M.	Mael, Courtney	Wingler, Victoria
Goldsmith, Elizabeth Willis	McCarthy, Amie Lianne	Wiszynski, Kelly
Gomes, Alex M.	McNamara, Kaitlyn Louise	Won, Lily
Greenbury, Dallas	Melchior, Madelyn M.	Zeien, Krista
Hagenmaier, Alycia	Mignone, Lauri Claire	Zolghadri, Shireen S.

CANDIDATES FOR BACCALAUREATE DEGREES AWARDED WITH DISTINCTION

Spring 2018

Summa cum laude designates approximately the top one percent of graduates in each college.
Magna cum laude designates approximately the next three percent of graduates in each college.
Cum laude designates approximately the next six percent of graduates in each college.

The actual number of students is dependent on the number who meet the published minimum grade-point average by college.

Summa Cum Laude

Allington, Clifford John – *Chemistry*
 Anderson, Ashton Taylor – *Business Administration*
 Armann, Kody Mark – *Biomedical Sciences*
 Bi, Yangzhiwei – *Economics*
 Bocher, Kara Shay – *Sociology*
 Commerçon, Francis Alexander – *Biological Science*
 Couch, Kacie Lee – *Sociology*
 Dilley, Shakota Dawn – *Microbiology*
 Din, Taylor Michelle – *Business Administration*
 Duey, Sabrina Kay – *Human Development and Family Studies*
 Gellar, Wiley Robert – *Biological Science*
 Giles, Courtney Ann – *Psychology*
 Handler, Sarah Nicole – *Zoology*
 Heatley, Nolan Christopher – *Business Administration*
 Helseth, Chase Henry – *Business Administration*
 Henshaw, William Mitchell – *Business Administration*
 Holcomb, Amy Elizabeth – *Biomedical Engineering and Mechanical Engineering*
 Hritz, Rachel Laubach – *Biochemistry*
 Huck, Addison Grae – *Health and Exercise Science*
 Johns, Sarah Michelle – *Biological Science*
 Kafesjian, Kelsey Angela – *Equine Science*
 Keating, Carolyn Emily – *Biomedical Engineering and Chemical & Biological Engineering*
 Koppa, Luke – *Apparel and Merchandising*
 Kunkel, Forest B. – *Electrical Engineering*
 Kupka, Christopher Austin – *Landscape Architecture*
 Lakey, Baylee Lynae – *Journalism and Media Communication*
 Liu, Xiyuan – *Mathematics*
 McCoy, Logan Daniel – *Biological Science*
 Mills, Stephanie Ann – *Biomedical Sciences*
 Moore, Jacob Howard – *Economics*
 Noe, Gregory Raymond – *Psychology*
 Papich, Theresa Anne – *Biomedical Sciences*
 Peyfuss, Marco Friedrich – *Mechanical Engineering*
 Pink, Nicole Marie – *Apparel and Merchandising*
 Plonski, Marta – *Biochemistry*
 Reed, Chandler Jonas – *Soil and Crop Sciences*
 Reutimann, Brandt Robert – *Applied Computing Technology*
 Reynolds, Emily G. – *Biochemistry*
 Schulze, Courtney Brianne – *Applied Computing Technology*
 Siri, Tyler Felix – *Economics*
 Stanbro, Jessica Starr – *Early Childhood Education*
 Stoltenber, Melissa Sarah – *Health and Exercise Science*
 Taylor, Anthony Maurice – *Political Science*
 Veazey, Kathryn R. – *Biomedical Sciences*
 Vernon, Amy Marie – *Social Work*
 Visani, Gabriella Eva – *Psychology*
 von Bernuth, Kaari Amanda Barber – *English*
 Waller, Rebecca Dawn – *Social Work*
 Wang, Ningjia – *Psychology*
 Wendt, Kathleen Ellen – *Human Development and Family Studies*
 Xu, JingWu – *Computer Science*
 Zhou, Jingxi – *Business Administration*

Magna Cum Laude

Ancell, K. Olivia – *Journalism and Media Communication*
 Atchison, Tanner Reed – *Construction Management*
 Bartlett, Kimberly Brooke – *Interior Design*
 Batug, Madison Elise – *Business Administration*
 Beck, Samantha Jean – *Animal Science*
 Benzel, Anna Danielle – *Psychology*
 Brazenwood, Arian – *Natural Resources Management*
 Buck, Hannah Kiernan – *Social Work*

Buckley, Julia Anne – *Business Administration*
 Burr, Lauren Colleen – *Anthropology*
 Carlson, Emily Claire – *Business Administration*
 Carter, Leah Skye – *Soil and Crop Sciences*
 Chen, Yandongxue – *Landscape Architecture*
 Chew, Amelia Raine – *Neuroscience*
 Clasquin, Katrina Rose – *Social Work*
 Coates, Aaron Michael – *Health and Exercise Science*
 Coblenz, Leslie Ann – *Social Work*
 Comes, Madison R. – *Animal Science*
 Cook, Mary Kelly – *Psychology*
 Cooke, Troy M. – *Social Work*
 Cooley, Daisza Marchelle – *Neuroscience*
 Cron, Brenna Cassidy – *Early Childhood Education*
 Crowdis, Savannah Katt – *Biomedical Sciences*
 Currier, Cole Benedict – *Construction Management*
 Diaz, Diana Elaine – *Human Development and Family Studies*
 Doan, Quyen Thi My – *Economics*
 Doebley, Valerie Tenzing – *Fish, Wildlife, and Conservation Biology*
 Dolan, Andrew Alexander – *Computer Science*
 Dombaugh, Dillon Luke – *Business Administration*
 Dong, Wenyi – *Economics*
 Dziura, Madison Rachel – *Human Development and Family Studies*
 Edsall, Janell Elizabeth – *Family and Consumer Sciences*
 Fallah, Haneen – *Business Administration*
 Ferreri, Nicole Danielle – *Health and Exercise Science*
 Fogg, Samuel R. – *Forestry*
 Fowlkes, Monica Susan – *Agricultural Education*
 Franke, Mary Patricia – *History*
 Gaevert, Jessica Ann – *Microbiology*
 Gaillard, Douglas Gabriel – *Business Administration*
 Garrels, Katherina Emma – *Business Administration*
 Garrett, Logan Marie – *Agricultural Education*
 Gay, Elaine Vivian – *History*
 Gordon, Allison Michelle – *Business Administration*
 Hunt, Lindsay Grace – *Biomedical Sciences*
 Irish, Byron James – *Biomedical Engineering and Mechanical Engineering*
 Jin, Minzhuo – *Computer Science*
 Jones, Avery Caroline – *English*
 Jones, Bree Anna – *Social Work*
 Kalahiki, Meilin Malie – *Computer Science*
 Key, Cameron Loran – *Electrical Engineering*
 Khattak, Zane Chandler – *Environmental Health*
 Kiraly, Mary Paxton – *Economics*
 Kirkorian, Lyndsey Anne – *Biological Science*
 Krakauer, Carly – *Journalism and Media Communication*
 Kunau, Moriah Mackenzie – *Nutrition and Food Science*
 Larsen, Hannah Elizabeth – *Social Work*
 Le, To My Nhi – *Economics*
 Lee, Sera – *Biomedical Sciences*
 Leskanich, Petra – *History*
 Li, Bowen – *Mathematics*
 Liu, Jiaqi – *Psychology*
 Liu, Xiaoyu – *Mathematics*
 Luyties, Olivia Caron – *Biochemistry*
 Manning, Hannah Michele – *Biomedical Sciences*
 Marks, Taylor Nicole – *Biological Science*
 McGhie, Brian Patrick – *Business Administration*
 McHugh, Sarah Anne – *Early Childhood Education*
 Miller, Michael William – *Fish, Wildlife, and Conservation Biology*
 Morrison, Mikayla Marie – *Psychology*
 Motiff, Marisa Lee – *Sociology*
 Nereson, Heather Marie – *Nutrition and Food Science*
 Nguyen, Huyen Thi My – *Economics*

Nguyen, Khanh N. – *Economics*
 Nicolich, Katherine Elizabeth – *Biomedical Sciences*
 O'Doherty, Hazel Pádraic – *Zoology*
 O'Gane, Courtney Maurine – *Business Administration*
 Osgood, Spencer Neal – *Civil Engineering*
 Ower, Robert Donald – *History*
 Paik, Kira Denali Jong-Ah – *Fish, Wildlife, and Conservation Biology*
 Penn, Cassandra Michelle – *Biological Science*
 Peterson, Britney Paige – *Biomedical Sciences*
 Pham, Hanh Thi Hong – *Economics*
 Pomeranz, Shai Fire – *Psychology*
 Ramey, Holden Miller – *Animal Science*
 Reecer, Abigail Marie – *Fermentation Science and Technology*
 Reed, Steven James – *Business Administration*
 Retzlaff, Christopher Franz – *Computer Engineering*
 Richards, Jeffrey Thomas – *Business Administration*
 Risch, Makayla N. – *Biological Science*
 Ritschard, Elise Katherine – *Journalism and Media Communication*
 Russ, Jennifer Elizabeth – *Biochemistry*
 Schafer, Zachary A. – *Chemical and Biological Engineering*
 Schmidt, Kristen Lyn – *Agricultural Business*
 Schuetter, Alexandra Marie – *Watershed Science*
 Sha, Yue – *Nutrition and Food Science*
 Sickles, Emma Joy – *Nutrition and Food Science*
 Siefkas, Rachelle Ann – *Agricultural Business*
 Smith, Lucas Elliott – *Mathematics*
 Smith, Matthew R. – *Psychology*
 Spease, Holly Christina – *Sociology*
 Stafford, Hunter Samuel – *History*
 Stirling, Mackenzie Anne – *Biological Science*
 Thompson, Jennifer Ranae – *Agricultural Business*
 Travis, Reagan Alice Fischer – *Business Administration*
 Vacca, Arianna Sedona – *Computer Science*
 Visscher, Casey Marie – *Civil Engineering*
 Wheeler, Stephen C. – *Construction Management*
 Wittman, Madison T. – *Business Administration*
 Wolfe, Shayne Ke Konapilihi Panerio – *Business Administration*
 Yang, Qianhui – *Biochemistry*
 Zavori, Ryan Michael – *Mechanical Engineering*
 Zenk, Madison Claire – *Biomedical Sciences*
 Zweck-Bronner, Carson Lyn – *Equine Science*

Cum Laude
 Adkins, Nicholas Anthony – *Art*
 Andales, David A. – *Chemical and Biological Engineering*
 Anderson, Alezia Rae – *Health and Exercise Science*
 Anderson, Elizabeth Louise – *Business Administration*
 Anderson, Emily Lynn – *Human Development and Family Studies*
 Anschuetz, Emma Catherine – *Zoology*
 Atwood, Daniel Carter – *Business Administration*
 Aukamp, Kenna Nicole – *Art*
 Ax, Joshua – *Mechanical Engineering*
 Bellefeuille, Chase Jordan – *Business Administration*
 Bench, Rachel Camille – *Psychology*
 Blaisus, Miles Windsong – *Computer Science*
 Blitstein, Alex Rebecca – *Business Administration*
 Bradley, Erica Joan – *Anthropology*
 Brewster, Bryant James – *Business Administration*
 Brock, Maria Theresa – *Biomedical Sciences*
 Brown, Christopher Tatnall – *Chemical and Biological Engineering*
 Bucic-Ginsburg, Hannah Lee – *Sociology*
 Buckley, Josephine Faye – *International Studies*
 Butler, Kelsey King – *Nutrition and Food Science*
 Carpenter, Alex B. – *Environmental Engineering*
 Carver, Clarissa Margaret – *Animal Science*
 Casady, Katherine Anne – *English*
 Castlemain, Brenda Michelle – *Biological Science*
 Causey, Evelyn Rylee – *Business Administration*
 Cheng, Jiuying – *Art*
 Chu, Liangjun – *Electrical Engineering*
 Contorno, Hayley Emerson – *Philosophy*
 Conway, Charlotte M. B. – *English*
 Cook, Spens Alexander – *Political Science*
 Cope, Moriyah Jo – *Nutrition and Food Science*
 Craig, Kasey Nicole – *Social Work*
 Crews, Kelly J. – *Biomedical Sciences*
 Crist, Chelsea Marie – *History*
 Crouse, Linsey Anne – *Early Childhood Education*
 Cruz Long, Marilyn Elizabeth – *Health and Exercise Science*
 Cullen, Nicole Lydia – *Nutrition and Food Science*
 Cunningham, Jessica Marie – *Anthropology*
 Dalton, Brittany Blair – *Chemical and Biological Engineering*
 Dalton, Emily Elizabeth – *Electrical Engineering*
 Deming, Kira Zoe Xiaofeng – *Ecosystem Science and Sustainability*
 Dermer, Kaylee Nicole – *Health and Exercise Science*
 Dinger, Shelby Charlotte – *Biological Science*
 Disler, Amanda Lynn – *Health and Exercise Science*
 Douglas, Erin Marie – *Journalism and Media Communication*
 Dowling, Lauren Nichole – *Psychology*
 DuPree, Jaryn Marcus – *Health and Exercise Science*
 Dyer, Elliott Maxwell – *Sociology*
 Eckelkamp, Kelly Brienne – *International Studies*
 Evensen, Kaitlyn Hannah – *Natural Resources Management*
 Falldorf, Amelia Francesca – *Art*
 Finke, William John – *Mechanical Engineering*
 Flaherty, Victoria Marian – *Fish, Wildlife, and Conservation Biology*
 Forsyth, Nina Marie – *Music*
 Foss, Christopher Jackson – *Mechanical Engineering*
 Framsted, Nicholas Taylor – *Biological Science*
 Friederich, Aidan R. – *Biomedical Engineering and Mechanical Engineering*
 Gilbert, Karen Michelle – *Psychology*
 Goetz, Scott H. – *Business Administration*
 Goings, Bryan Wesley – *Mechanical Engineering*
 Good, Spencer – *Rangeland Ecology*
 Goodwin, Sarah Phenix – *Art*
 Grimes, Tyler Lee – *Business Administration*
 Gustafson, Whitney Dawn – *Ethnic Studies*
 Hall, Alexander Conrad – *Sociology*
 Hauschulz, Megan Margaret – *Social Work*
 Heier, Caitlin Marie – *Chemical and Biological Engineering*
 Herbster, Emily Rachel – *Health and Exercise Science*
 Horsfall, Britta Lauren – *Art*
 Hoyt, Anna Marie – *Environmental Engineering*
 Huaman, Tiffany Larissa – *Social Work*
 Hughes, Lauren Taylor – *Human Dimensions of Natural Resources*
 Hughes, Rory P. – *Biochemistry*
 Huselton, Kathryn Elizabeth – *Early Childhood Education*
 Hytinen, Benjamin C. – *Health and Exercise Science*
 Isbell, Mackenzie Paige – *Biomedical Sciences*
 Jackson, Abigail Catherine – *Biological Science*
 Jestic, Amanda Katherine – *Human Development and Family Studies*
 Jin, Zihan – *English*
 Jirele, Maria Christine – *Business Administration*
 Johnson, Katelynne N. – *Anthropology*
 Johnston, Nicholas Andrew – *Civil Engineering*
 Jones, Elizabeth R. – *Journalism and Media Communication*
 Jones, Megan Denna – *Business Administration*
 Jones, Morgan Patrick – *Art*
 Juracek, Cole Andrew – *Computer Science*
 Ka'awa, Kiloaulani Elijah Cuba – *Fish, Wildlife, and Conservation Biology*
 Kacirek, Nicole Korissa – *Computer Science*
 Kaplan, Joshua Paul – *Neuroscience*
 Keenan, Alex Noelle – *English*
 Kendall, Mikaela Germain – *Social Work*
 Klein, Danielle Lyn – *Journalism and Media Communication*
 Kokesh, Alexander Charles – *Economics*
 Kopatich, Emma Frances – *Interior Design*
 Koury, Kyla Jean – *Business Administration*
 Kramer, Jordan Ashleigh – *Sociology*
 Kruger, Daniel James – *Biomedical Sciences*
 Kuechenmeister, Bailey Maier – *Biomedical Sciences*
 Kuiper, Jason Paul – *Biomedical Engineering and Mechanical Engineering*
 Kumbera, Phyllis M. O. – *Anthropology*
 Langfield, Laurel – *Human Development and Family Studies*
 Last, Matthew Jameson – *Business Administration*
 Leonard, McCadden Nicole – *Communication Studies*
 Leong, Melanie Paige – *Fish, Wildlife, and Conservation Biology*
 Leslie, Jordyn Jan – *Psychology*
 Lewis, Dakota Lyn – *Business Administration*
 Lewis, Jacob Leland – *Electrical Engineering*
 Lines, Shannon Kathleen – *Business Administration*
 Lipcamon, Micayla Margaret – *Horticulture*

Lipson, Julie A. – *Natural Resource Tourism*
 Litchfield-Mulero, Cristina Isabel – *Biological Science*
 Liu, Yaohuang – *Business Administration*
 Lobato, Michael Phillip – *Business Administration*
 Long, Alexandra Vilate – *Sociology*
 Ludens, Gracie J. – *Journalism and Media Communication*
 Lyons, Julia M. – *Interior Design*
 Maidhof, William Robert – *Electrical Engineering*
 Mand, Carmen Christine – *Economics*
 Marconi, Gianna Marie – *Health and Exercise Science*
 McCarthy, Andrea Simone – *Hospitality Management*
 McFarland, Connor Grace – *English*
 McKenna, Brooke Lauren – *Business Administration*
 McKneely, Jared James – *Electrical Engineering*
 McLendon, Bailey Kate – *Economics*
 Mei, Feixue – *Art*
 Michelena Suarez, Guillermo Emilio – *Physics*
 Miller, Andrew Pierce – *Electrical Engineering*
 Miller, Kristen E. – *Anthropology*
 Millsapps, Erin Marie – *Health and Exercise Science*
 Mitchell, Jennifer Pearl – *Nutrition and Food Science*
 Mock, Jerrell Edward – *Biological Science*
 Mondragon, Alexis Rose – *Psychology*
 Naftel, Kelsey Michael Ann – *Equine Science*
 Neymark, Gabriel Lee – *Mechanical Engineering*
 Nickell, Dale Andrew – *Music*
 Nooner, Brandon Michael – *Fish, Wildlife, and Conservation Biology*
 Novak, Sawyer Jeffrey – *Business Administration*
 O'Donovan, Eva Margarethe – *Apparel and Merchandising*
 Orr, Mikaela Lynn – *English*
 Otero, Catherine Emelee – *Fish, Wildlife, and Conservation Biology*
 Palmer, Courtney Dawn – *Anthropology*
 Palmisano, Ricki Elizabeth – *Communication Studies*
 Pantoja, Emily Catherine – *Art*
 Paricio, Lindsey Nicole – *Chemistry*
 Pfeiffer, Stephen Franklin – *Ecosystem Science and Sustainability*
 Porter, Makenna Elizabeth – *Human Development and Family Studies*
 Powley, Brendon Kenta – *Applied Computing Technology*
 Prochoda, Daniel Craig – *Health and Exercise Science*
 Ramsbottom, Melissa Day – *Social Work*
 Raspotnik, Olivia Danielle – *Health and Exercise Science*
 Reust, Emma Rae – *Social Work*
 Rheinhardt, Malorie N. – *Business Administration*
 Rickert, Zackery Scott – *Theatre*
 Roberts, Elyse Lauren – *International Studies*
 Robinson, Lindsay Victoria – *Nutrition and Food Science*
 Rode, Madison – *Biological Science*
 Rosa, Corissa Janelle – *Early Childhood Education*
 Rosing, Emily Michelle – *Human Development and Family Studies*
 Rupperecht, Meaghan Y. – *Fish, Wildlife, and Conservation Biology*
 Sandoval, Dillon Dean – *Communication Studies*
 Schell, William M. – *Business Administration*
 Schneider, Robert Ryan – *Construction Management*
 Schnitz, Kevin Allen – *Health and Exercise Science*
 Schuh, Troy Allen – *Statistics*
 Schuster, Christy Mei – *Art*
 Scott, Megan Amber – *Environmental Engineering*
 Sefcovic, Philip Wayne – *Electrical Engineering*
 Sharn, Rachel Sue – *Biological Science*
 Shubert, Caroline Rose – *Fermentation Science and Technology*
 Sidinger, Linnae Ann – *Health and Exercise Science*
 Simmons, Yonge Lange Addison – *Physics*
 Simondet, Isabelle Marie – *Human Dimensions of Natural Resources*
 Sims, Carolyn A. – *Early Childhood Education*
 Smith, Desirée Kathryn – *Political Science*
 Smith, Joshua Randall – *Biomedical Engineering and Mechanical Engineering*
 Smith, McKenzie Lynne – *Microbiology*
 South, Laura Marie – *Computer Science*
 Steinmetz, Rachael Nicole – *Sociology*
 Stone, Janelle Marie Kealohapau'ole – *Civil Engineering*
 Strauss, Benjamin Robert – *Mechanical Engineering*
 Strauss, Gabrielle Helen – *Human Development and Family Studies*
 Swain, Samantha Rose – *Psychology*
 Swanson, Jesse – *Biochemistry*
 Swayze, Neal Chiasson – *Ecosystem Science and Sustainability*
 Takahashi-Ruiz, Leila – *Biological Science*
 Taylor, Marie – *Anthropology*
 Thomas, Alexiss Janai – *Social Work*
 Tilakamonkul, Nataya – *Social Work*
 Topham, Emily Norvell – *Biomedical Sciences*
 Trikha, Satya Raj John – *Health and Exercise Science*
 Troksa, Blake Adam – *Electrical Engineering*
 Van Vleet, Olivia M. – *Fish, Wildlife, and Conservation Biology*
 VanSomeren, Zachary J. – *Construction Management*
 Vance, Zachary Vincent – *Construction Management*
 Vu, Huyen Thi Mai – *Economics*
 Walker, Thomas Mitchell – *Mechanical Engineering*
 Wang, Yi – *Electrical Engineering*
 Waters, Kelly Christopher – *Business Administration*
 Weig, Jordan – *Psychology*
 Weingarten, Tori Rose – *Biomedical Sciences*
 Weingartner Jr., Thomas Alan – *Biomedical Engineering and Electrical Engineering*
 Whipple, Sarah Emma – *Ecosystem Science and Sustainability*
 Wiest, Zayne Michael – *Construction Management*
 Willis, Lauren Rachel – *Business Administration*
 Xie, Yixuan – *Communication Studies*
 Xu, Yue – *Sociology*
 Zhou, Yiming – *Business Administration*
 Zumwalt, Daniel Jordan – *Theatre*

CANDIDATES FOR UNIVERSITY HONORS SCHOLAR AND/ OR DISCIPLINE HONORS SCHOLAR Spring 2018

Sarah Accardi, *University Honors Scholar*, Microbiology major. Thesis title: *The History and Current Status of Women in Military Aviation Worldwide*. Thesis adviser: Ryan Hart, Marine Corps.

Emily Addington, *University Honors Scholar*, English major with Literature concentration and Linguistics and Culture minor. Thesis title: *Reader Engagement in Classical Schools*. Thesis adviser: Ricki Ginsberg, English.

Geoffrey L. Ader, *University Honors Scholar*, Mechanical Engineering major. Thesis title: *Design and Prototype of Concussive Force Actuation Assembly*. Thesis adviser: Steven Schaeffer, Mechanical Engineering.

David Andales, *Chemical and Biological Engineering Honors Scholar*, Chemical and Biological Engineering major with Chemistry and Mathematics minors, *Cum Laude*. Thesis title: *Covalent Attachment of Lysozyme and CJ Protein Crystals to Cotton Fabrics*. Thesis adviser: Christopher Snow, Chemical and Biological Engineering.

Breanna Joy Andrew, *University Honors Scholar*, Business Administration major with Organization and Innovation Management concentration and Leadership in Organizations certificate and Equine Science major. Thesis title: *Horse Salesmanship*. Thesis adviser: John Snyder, Animal Sciences.

Emma Anschuetz, *University Honors Scholar*, Zoology major with German minor, *Cum Laude*. Thesis title: *Role of Neutrophils in the Immune Response During Diabetes: Tuberculosis Comorbidity*. Thesis adviser: Brendan Podell, Microbiology, Immunology and Pathology.

Kody Armann, *University Honors Scholar and Biomedical Sciences Honors Scholar*, Biomedical Sciences major, *Summa Cum Laude*. Thesis title: *Development of a Vitamin A Deficient Guinea Pig Model*. Thesis adviser: Brendan Podell, Microbiology, Immunology and Pathology.

Thomas Clinton Arnold, *University Honors Scholar*, Mathematics major with Applied Mathematics concentration. Thesis title: *The Modern Impact of Renaissance Mathematics*. Thesis adviser: Daniel Bates, Mathematics.

Zoe Austermann, *University Honors Scholar*, Chemical and Biological Engineering major with Biomedical Engineering minor. Thesis title: *The Engineering Design Process Applied: A Tesla Turbine Powered ChemE Car*. Thesis adviser: Tim Gonzales, Chemical and Biological Engineering.

Andrew Griffin Back, *Business Administration Honors Scholar*, Business Administration major with Finance concentration and Legal Studies minor. Thesis title: *A Young Lawyer's Guide to Independence*. Thesis adviser: Chris Stein, Finance and Real Estate.

Kami Ann Bakken, *University Honors Scholar*, Human Dimensions of Natural Resources major and Global Environmental Sustainability minor, *Magna Cum Laude*. Thesis title: *The Influence of Colorado's Outdoor Industry on Conservation and Public Land Policy*. Thesis adviser: Ethan Billingsley, Warner College of Natural Resources.

Josephine Becker, *University Honors Scholar*, Business Administration major with Human Resource Management concentration. Thesis title: *Millennials on Retirement*. Thesis adviser: Chris Henle, Management.

Anthony Jason Behle, *University Honors Scholar*, Biomedical Engineering and Mechanical Engineering major. Thesis title: *Pulsating Organ Model Design for Applied Medical*. Thesis adviser: Benjamin Gadomski, Mechanical Engineering.

Kathryn Elizabeth Beirise, *University Honors Scholar*, Psychology major with General Psychology concentration. Thesis title: *Analysis of Health and Wellness Initiatives Within CSU's College of Veterinary Medicine and Biomedical Sciences*. Thesis adviser: Laurie Fonken, CVMSB College Office.

Chase Bellefeuille, *University Honors Scholar*, Business Administration major with Finance concentration, *Cum Laude*. Thesis title: *What Statistics Don't Tell You: The True Motivators for NBA Success*. Thesis adviser: Todd Donovan, Marketing.

Rachel Bench, *University Honors Scholar*, Psychology major with General Psychology concentration and French and Criminology/Criminal Justice minors, *Cum Laude*. Thesis title: *Evaluating Parental Tendencies in Prior Adolescent Substance Users*. Thesis adviser: Ernest Chavez, Psychology.

Alex Blitstein, *University Honors Scholar*, Business Administration major with Marketing concentration and Market Research and Data Analytics and Marketing Communication and Branding certificates, *Cum Laude*. Thesis title: *elevateHER: A Marketing Project*. Thesis adviser: Jon Firooz, Marketing.

Rachel E. Bockrath, *University Honors Scholar*, Zoology major with Anthropology minor. Thesis title: *The Effect of Salinity on Interspecific and Intraspecific Aggression in Two Closely Related Guppy Species, Poecilia reticulata and Poecilia picta*. Thesis adviser: Cameron Ghalambor, Biology.

Elizabeth Bowyer, *University Honors Scholar*, Animal Science major with Business Administration minor. Thesis title: *Assessment of Clicker Training for Cats*. Thesis adviser: Lori Kogan, Clinical Sciences.

Kellie Anne Boykin, *Animal Science Honors Scholar*, Animal Science major. Thesis title: *An Exploration of the Knowledge of United States Beef Industry in Middle Schools Through Stories*. Thesis adviser: Kellie Enns, Agricultural and Resource Economics.

Hayden Boyle, *University Honors Scholar*, Mechanical Engineering major. Thesis title: *Baja SAE Chassis Design*. Thesis adviser: John Petro, Mechanical Engineering.

Maria Brock, *University Honors Scholar and Biomedical Sciences Honors Scholar*, Biomedical Sciences major and Microbiology and Leadership Studies minors, *Cum Laude*. Thesis title: *Identifying Small Molecules to Treat Antibiotic Resistant Pseudomonas aeruginosa Variants*. Thesis adviser: Brad Borlee, Microbiology, Immunology and Pathology.

Tessa Rose Brockway, *University Honors Scholar*, Mechanical Engineering major. Thesis title: *Low-Atmospheric Pressure System: Humane Poultry Euthanasia*. Thesis adviser: Wade Troxell, Mechanical Engineering.

Molly Brown, *University Honors Scholar*, Human Development and Family Studies major. Thesis title: *Transnational Feminism: The Possibility of a Cross-Cultural, Global Feminist Movement*. Thesis adviser: Julia Khrebta-Hoerhager, Communication Studies.

Susan E. Brown, *University Honors Scholar*, Zoology major and Fish, Wildlife and Conservation Biology major with Wildlife Biology concentration. Thesis title: *Outdoor Education Leadership: Instilling Self-Efficacy in Young Women*. Thesis adviser: Leann Kaiser, School of Education.

Josephine Buckley, *University Honors Scholar*, International Studies major with European Studies concentration, History major with Language concentration, Languages, Literature and Cultures major with Spanish concentration and International Development minor, *Cum Laude*. Thesis title: *Spirituality Informing Community Work: A Case Study in Rural Jalisco, Mexico*. Thesis adviser: Maria del Mar Lopez-Cabrales, Languages, Literatures and Cultures.

Lauren Burr, *University Honors Scholar*, Anthropology major with Cultural Anthropology concentration, and Economics major and Mathematics and International Development minors, *Magna Cum Laude*. Thesis title: *Gears That Don't Quite Turn? Examining the Role and Perspective of Philanthropic Foundations*. Thesis adviser: Suzanne Kent, Anthropology.

Amanda Burton, *Biomedical Sciences Honors Scholar*, Biomedical Sciences major and Zoology minor. Thesis title: *A Retrospective Study of Raptors and Turkey Vultures in Colorado and Wyoming from 2006 to 2016*. Thesis adviser: Russell Anthony, Biomedical Sciences.

Carter Butte, *Mechanical Engineering Honors Scholar*, Mechanical Engineering major and Mathematics minor. Thesis title: *Investigation of Properties of Laser Induced Plasmas*. Thesis adviser: Azer Yalin, Mechanical Engineering.

Taylor R. Campman, *University Honors Scholar*, Neuroscience major with Behavioral and Cognitive Neuroscience concentration. Thesis title: *Efficacy of Omega-3 Fatty Acids in the Prevention of Dementia*. Thesis adviser: Deana Davalos, Psychology.

Cierra June Carrigan, *University Honors Scholar*, Ecosystem Science and Sustainability major. Thesis title: *How Do Organizations Involved in the Pebble Mine Campaign in Alaska Use Values to Frame Messaging in Images Used on Website Platforms?* Thesis adviser: Jennifer Solomon, Human Dimensions of Natural Resources.

Clarissa Carver, *University Honors Scholar*, Animal Science major and Equine Science major, *Cum Laude*. Thesis title: *Economic Impact of Using Equine Fecal Egg Counts to Deworm Horses Versus Rotational Deworming*. Thesis adviser: Tanja Hess, Animal Sciences.

Rylee Causey, *University Honors Scholar*, Business Administration major with Information Systems and Marketing concentrations and Market Research and Data Analytics certificate, *Cum Laude*. Thesis title: *The Impact of CSU Campus Tours on First Generation Students' College Decisions*. Thesis adviser: Gina Mohr, Marketing.

Amelia Chew, *Neuroscience Honors Scholar*, Neuroscience major with Cell and Molecular Neuroscience concentration and Biomedical Sciences minor, *Magna Cum Laude*. Thesis title: *Pathophysiology of the Meninges Leading to Central Nervous System Morbidities*. Thesis adviser: Tod Clapp, Biomedical Sciences.

Benjamin Roy Chisholm, *University Honors Scholar*, Chemical and Biological Engineering major. Thesis title: *Modelling the Spread of a Divisive Idea*. Thesis adviser: Patrick Shipman, Mathematics.

Shannon Clare, *University Honors Scholar*, English major with Literature concentration and German minor. Thesis title: *Analyzing Performance Rebuild of a 350 Small-Block Chevy V8*. Thesis adviser: William Marvin, English.

Madison Comes, *University Honors Scholar*, Animal Sciences major, *Magna Cum Laude*. Thesis title: *Yield Comparison Between Holstein Fed Cattle and Native Beef Breed Fed Cattle*. Thesis adviser: Dale Woerner, Animal Sciences.

Francis Alexander Commerçon, *Biological Science Honors Scholar*, Biological Science major with Biological Science concentration and Fish, Wildlife and Conservation Biology major with Conservation Biology concentration and Chinese minor, *Summa Cum Laude*. Thesis title: *Understanding Communities for Wildlife Conservation Management in Xishuangbanna, China*. Thesis adviser: Delwin Benson, Fish, Wildlife, and Conservation Biology and Jennifer Solomon, Human Dimensions of Natural Resources.

Troy Cooke, *University Honors Scholar*, Social Work major, *Magna Cum Laude*. Thesis title: *Child Abuse Panel 2018*. Thesis adviser: Eunhee Choi, School of Social Work.

Daisza Marchelle Cooley, *University Honors Scholar*, Neuroscience major with Behavioral and Cognitive Neuroscience concentration and Psychology major with Mind, Brain and Behavior concentration, *Magna Cum Laude*. Thesis title: *Racism-Related Stress: Exploring the Psychological and Physiological Impact*. Thesis adviser: Ernest Chavez, Psychology.

Brenna Cassidy Cron, *University Honors Scholar*, Early Childhood Education major and History minor, *Magna Cum Laude*. Thesis title: *The Importance of Positive Student-Teacher Relationships and How "Morning Meetings" Contribute to This Relationship-Building*. Thesis adviser: Cerissa Stevenson, School of Education.

Savannah Crowdis, *Biomedical Sciences Honors Scholar*, Biomedical Sciences major, *Magna Cum Laude*. Thesis title: *Suggestions for How Veterinary Practitioners Can Better Support and Provide for Professional Working Animals Such as Canine Police Officers and Service Animals*. Thesis adviser: Lori Kogan, Clinical Sciences.

Emily Cunis, *University Honors Scholar and Biomedical Sciences Honors Scholar*, Biomedical Sciences major and Environmental Health major. Thesis title: *Children's Community Outreach Safety and Wellness Activity Book*. Thesis adviser: Sheryl Magzamen, Environmental and Radiological Health Sciences.

Nicole A. Cunningham, *University Honors Scholar*, International Studies major with European Studies concentration and Spanish and History minors. Thesis title: *The Christian Value of Charity Imposed Upon the Community of Arles in Late Antique Gaul*. Thesis adviser: Nicole Archambeau, History.

Cole Currier, *University Honors Scholar*, Construction Management major, *Magna Cum Laude*. Thesis title: *The Use of Document Control Software in Construction Management*. Thesis adviser: Kelly Strong, Construction Management.

Jordyn Dahlke, *University Honors Scholar*, Mechanical Engineering major. Thesis title: *The P.A.S.E. (Pets As Sentinels for Exposure) Study: Comparing Exposures Between Dogs, Adults, and Children Living in the Same House*. Thesis adviser: John Volckens, Mechanical Engineering.

Kayla Dale, *University Honors Scholar*, Animal Science major and Agricultural Business minor. Thesis title: *Student Perception of an On-Campus Slaughter Facility*. Thesis adviser: Jason Ahola, Animal Sciences.

Kelly Nicole Davis, *University Honors Scholar*, Biological Science major with Biological Science concentration and Biomedical Sciences minor. Thesis title: *Dog Owners' Perceptions of Their Dogs' Chronic Pain: A Qualitative Study*. Thesis adviser: Lori Kogan, Clinical Sciences.

Kira Deming, *University Honors Scholar*, Ecosystem Science and Sustainability major and Spanish minor, *Cum Laude*. Thesis title: *A Hundred Miles to Go: Motivation in Ultrarunning*. Thesis adviser: Andrea Duffy, College of Liberal Arts.

Noah Dennison, *University Honors Scholar*, Chemical and Biological Engineering major. Thesis title: *Biofuels of the Sky: A Review of Aviation Biofuels*. Thesis adviser: Christie Peebles, Chemical and Biological Engineering.

Diana Diaz, *University Honors Scholar*, Human Development and Family Studies major with Prevention and Intervention Science concentration and Gerontology minor, *Magna Cum Laude*. Thesis title: *The Fountain of Youth: A Literature Review on the Effects of Intergenerational Programs on the Successful Aging of Older Adults*. Thesis adviser: Allyson Brothers, Human Development and Family Studies.

Shakota Dawn Dilley, *University Honors Scholar and Microbiology Honors Scholar*, Microbiology major and Anthropology minor, *Summa Cum Laude*. Thesis title: *Understanding the Role of Sexual Violence in HIV Transmission: The Impact of Culture and Policy on Undocumented Immigrant Women*. Thesis adviser: Mark Brown, Clinical Sciences.

Shelby Dinger, *University Honors Scholar*, Biological Science major with Biological Science concentration, *Cum Laude*. Thesis title: *The Role of Equine Background and Behavior in Determining Equine Career Longevity Within the Therapeutic Riding Industry*. Thesis adviser: Sharon Butler, Animal Sciences.

Emily Dingman, *University Honors Scholar*, Biomedical Sciences major. Thesis title: *A Look at Myocardial Infarctions: What There is to Know About Your Risk*. Thesis adviser: Carolyn Meyer, Biomedical Sciences.

Erin K. Doan, *University Honors Scholar*, Mathematics major with General Mathematics concentration and Computer Science major with Computer Science concentration. Thesis title: *Enabling Automatic Recognition of the Shape of Sample and Improving Linear Fitting for Data Point Analysis on Integrated and Embedded Analysis for Microfluidic Paper Sensor Environment*. Thesis adviser: Sangmi Pallickara, Computer Science.

Valerie Tenzing Doebley, *University Honors Scholar*, Fish, Wildlife and Conservation Biology major with Wildlife Biology concentration and Mathematical Biology minor, *Magna Cum Laude*. Thesis title: *Understanding Aquatic Macroinvertebrate Communities in River-floodplain Meadows of Rocky Mountain National Park*. Thesis adviser: Tim Covino, Ecosystem Science and Sustainability.

Dillon Dombaugh, *University Honors Scholar*, Business Administration major with Finance concentration and Economics minor, *Magna Cum Laude*. Thesis title: *The Current U.S. Military Defense Sector: A Financial Analysis of Lockheed Martin, Boeing, and Raytheon*. Thesis adviser: Ellen Burnes, Finance and Real Estate.

Taylor Ann Domsten, *University Honors Scholar*, Health and Exercise Science major with Health Promotion concentration. Thesis title: *Exercise. It's For the Elderly Too!* Thesis adviser: Ryan Donovan, Health and Exercise Science.

Patrick Donovan, *University Honors Scholar*, Ecosystem Science and Sustainability major. Thesis title: *Analyzing Changes in Ponderosa Pine Forest Structure with the Integration of Fire History, Burn Severity and LiDAR-derived Data on the Kaibab Plateau, Arizona*. Thesis adviser: Michael Falkowski, Ecosystem Science and Sustainability.

Andrew Eickelberg, *University Honors Scholar*, Mechanical Engineering major. Thesis title: *Dual-Pulse Laser Ignition*. Thesis adviser: Azer Yalin, Mechanical Engineering.

Claire Nichole Eppley, *Business Administration Honors Scholar*, Business Administration major with Marketing and Accounting concentrations and Leadership Studies minor and International Business and Real Estate Practices certificates. Thesis title: *Jurassic Bark: An Academic Exploration into Empowering the Lives of Individuals with Disabilities*. Thesis adviser: Bill Shuster, Management.

Keith Evenson, *Electrical Engineering Honors Scholar*, Electrical Engineering major with Electrical Engineering concentration and Mathematics minor. Thesis title: *Dual Frequency Radar from Space*. Thesis adviser: V. Chandrasekar, Electrical and Computer Engineering.

Amelia Francesca Falldorf, *University Honors Scholar*, Art major with Graphic Design and Electronic Art concentrations and French minor, *Cum Laude*. Thesis title: *Explorations of Perception in Portfolio Presentation*. Thesis adviser: Cyane Tornatzky, Art and Art History.

Heather Farrar, *Human Development and Family Studies Honors Scholar*, Human Development and Family Studies major with Prevention and Intervention Science concentration and Statistics and Spanish minors. Thesis title: *Epigenetics in Human Development and Family Studies*. Thesis adviser: Ashley Harvey, Human Development and Family Studies.

Nicole Danielle Ferreri, *University Honors Scholar*, Health and Exercise Science major with Sports Medicine concentration, *Magna Cum Laude*. Thesis title: *The Ultimate Guide to a Healthy Pregnancy: Exercise, Nutrition, Stress Management, and More*. Thesis adviser: Ryan Donovan, Health and Exercise Science.

Megan Fix, *University Honors Scholar*, Biological Science major with Biological Science concentration and Chemistry minor. Thesis title: *I Don't Know Your Language, But I'd Love to Sit with You and Smile: A Collection of Essays*. Thesis adviser: Charles Elkins, Honors Program.

Victoria Flaherty, *University Honors Scholar*, Fish, Wildlife and Conservation Biology major with Wildlife Biology concentration, *Cum Laude*. Thesis title: *Bird-Mediated Seed Dispersal in Sanctuaries on the North Island of New Zealand*. Thesis adviser: Liba Pejchar, Fish, Wildlife and Conservation Biology.

Chiara Flores, *University Honors Scholar*, Biomedical Sciences major and Chemistry major with ACS Certified concentration, and Spanish minor. Thesis title: *SMYD2: A Comprehensive Literature Review and Proposed Method for Inhibition*. Thesis adviser: Mark Brown, Clinical Sciences.

Christopher Foss, *University Honors Scholar*, Mechanical Engineering major, *Cum Laude*. Thesis title: *Designing and Manufacturing a Formula-Style Race Car*. Thesis adviser: Christopher Weinberger, Mechanical Engineering.

Nicholas Framsted, *University Honors Scholar*, Biological Science major with Biological Science concentration and Applied Statistics minor, *Cum Laude*. Thesis title: *Patterns in POC C:Chla Among Lakes*. Thesis adviser: Jill Baron, Natural Resource Ecology Laboratory.

Mckenzie Fulcer, *Biomedical Sciences Honors Scholar*, Biomedical Sciences major and Microbiology major. Thesis title: *Role of the C2A Domain of Synaptotagmin in Synaptic Transmission*. Thesis adviser: Noreen Reist, Biomedical Sciences.

Jessica Gaevart, *University Honors Scholar and Microbiology Honors Scholar*, Microbiology major and Political Science minor, *Magna Cum Laude*. Thesis title: *Investigating the Immunogenicity Differences Between Native and Recombinant Protein X* of Mycobacterium tuberculosis*. Thesis adviser: Karen Dobos, Microbiology, Immunology and Pathology.

Katherina Garrels, *University Honors Scholar and Business Administration Honors Scholar*, Business Administration major with Marketing concentration and French minor, *Magna Cum Laude*. Thesis title: *A Cross-Cultural Study of Marketing in the Film Industry*. Thesis adviser: Todd Donovan, Marketing.

Emma C. Genell, *University Honors Scholar*, Music major, *Cum Laude*. Thesis title: *Fort Collins Homeless and At-Risk Youth Choir*. Thesis adviser: James Kim, School of Music, Theatre & Dance.

Yingchao Geng, *Business Administration Honors Scholar*, Business Administration major with Finance concentration and Applied Statistics minor. Thesis title: *The Case for Derivatives in a Cryptocurrency Environment: A Case Study of Bitcoin*. Thesis adviser: Ellen Burnes, Finance and Real Estate.

Karen Gilbert, *University Honors Scholar*, Psychology major with General Psychology concentration and Sociology minor, *Cum Laude*. Thesis title: *Motivation and Decision Making in Rock Climbing*. Thesis adviser: Chris Wickens, Psychology.

Courtney Giles, *University Honors Scholar*, Psychology major with Mind, Brain and Behavior concentration, *Summa Cum Laude*. Thesis title: *Assessing Undergraduate Tutors' Knowledge of Effective Study Strategies*. Thesis adviser: Matthew Rhodes, Psychology.

Bryan Wesley Goings, *University Honors Scholar*, Mechanical Engineering major and Spanish minor, *Cum Laude*. Thesis title: *Snowflake Sensing System: Characterization of Winter Precipitation*. Thesis adviser: Branislav Notaros, Electrical and Computer Engineering.

Spencer Good, *University Honors Scholar*, Rangeland Ecology major with Restoration Ecology concentration and Global Environmental Sustainability minor, *Cum Laude*. Thesis title: *How Management Goals Decide Management Strategies Implemented and a Comparison of Management Strategies Based on Floristic Quality Assessments at Three Midwest Tallgrass Preserves*. Thesis adviser: Paul Meiman, Forest and Rangeland Stewardship.

Benjamin Goodwin, *University Honors Scholar*, Computer Science major with Computer Science concentration. Thesis title: *CS 193: A New Onboarding Seminar*. Thesis adviser: Wim Bohm, Computer Science.

Allison Gordon, *University Honors Scholar*, Business Administration major with Marketing concentration and Political Science major, *Magna Cum Laude*. Thesis title: *Looking Into the Success of Alaskan Brewing Company: How a Small-Town Brewery Has Sustainably Overcome the Restrictions of Being in a Landlocked City*. Thesis adviser: Paul Vanderspek, Management.

Galen Graham, *University Honors Scholar*, Chemical and Biological Engineering major. Thesis title: *Developing a Device to Concentrate Nanoparticles from a Field Sample*. Thesis adviser: David Dandy, Chemical and Biological Engineering.

Jessie Graski, *University Honors Scholar*, Natural Sciences major with Biology Education concentration. Thesis title: *Trials, Triumphs, and Truths: A Podcast Series*. Thesis adviser: Vincent Basile, School of Education.

Kathryn Greiner, *University Honors Scholar*, Mechanical Engineering major with Global Environmental Sustainability minor. Thesis title: *PV Emulator for Solar-Powered Refrigeration*. Thesis adviser: John Petro, Mechanical Engineering.

Zachary M. Grennan, *University Honors Scholar*, Civil Engineering major. Thesis title: *Baca County Fairgrounds Arena Renovation*. Thesis adviser: Christopher Thornton, Civil and Environmental Engineering.

Alexander Gumper, *University Honors Scholar and Business Administration Honors Scholar*, Business Administration major with Marketing concentration and Market Research and Data Analytics, Marketing Communication and Branding, and Strategic Marketing certificates. Thesis title: *Break Free*. Thesis adviser: David Scott Diffrient, Communication Studies.

Whitney Dawn Gustafson, *University Honors Scholar*, Ethnic Studies major and Sociology major with General Sociology concentration and Women's Studies minor, *Cum Laude*. Thesis title: *Staying Quiet Around Sexual Assault*. Thesis adviser: Lynn Hempel, Sociology.

Sarah Handler, *University Honors Scholar*, Zoology major and Fish, Wildlife and Conservation Biology major with Wildlife Biology concentration, *Summa Cum Laude*. Thesis title: *The Fallacies and Facts of the Shark Mythos: How Lies and Language Have Created a Monster*. Thesis adviser: Kate Huyvaert, Fish, Wildlife and Conservation Biology.

Miranda Hansen, *Human Development and Family Studies Honors Scholar*, Human Development and Family Studies major with Pre-Health Professions concentration. Thesis title: *Help Me I'm Lovesick: A Research-Based Blog Focused on Grieving Romantic Relationship Break-ups in College*. Thesis adviser: Ashley Harvey, Human Development and Family Studies.

- Autumn Harmon**, *University Honors Scholar*, Zoology major and Conservation Biology minor. Thesis title: *A Comparative Review of Rhinoceros Behavior with Notes from a Captive Study of Greater One Horned Rhinoceros and Implications for Conservation*. Thesis adviser: Janice Moore, Biology.
- Kendra Harris**, *Fish, Wildlife and Conservation Biology Honors Scholar*, Fish, Wildlife and Conservation Biology major with Wildlife Biology concentration. Thesis title: *A Qualitative Research and Review of Conservation Education and Outreach in Baja California Sur*. Thesis adviser: Ann Randall, Fish, Wildlife and Conservation Biology.
- Kaia H. Heer**, *University Honors Scholar*, Communication Studies major and Business Administration minor. Thesis title: *Political Communication on College Campuses: Using Deliberation to Reduce Polarization*. Thesis adviser: Katie Knobloch, Communication Studies.
- Megan Heil**, *Health and Exercise Science Honors Scholar*, Health and Exercise Science major with Health Promotion concentration. Thesis title: *Cycle Commuting: Physical Health Benefits and Risks*. Thesis adviser: Brian Butki, Health and Exercise Science.
- Chase Helseth**, *University Honors Scholar and Business Administration Honors Scholar*, Business Administration major with Finance concentration, *Summa Cum Laude*. Thesis title: *What Factors Create Successful Admissions Ambassadors?* Thesis adviser: Dan Ganster, Management.
- Tauren Hempel**, *University Honors Scholar*, Equine Science major and Business Administration minor. Thesis title: *Occupational Opportunities in the Riding in Moment Program*. Thesis adviser: Wendy Wood, Occupational Therapy.
- William Henshaw**, *Business Administration Honors Scholar*, Business Administration major with Finance concentration and Information Technology for Business Professionals certificate, *Summa Cum Laude*. Thesis title: *The Green Hedge: The Practicality of Using Sustainable Investing to Hedge Market Risk*. Thesis adviser: John Elder, Finance and Real Estate.
- Emily Herbster**, *University Honors Scholar*, Health and Exercise Science major with Sports Medicine concentration, *Cum Laude*. Thesis title: *The Effects of Cannabis Intoxication on Balance*. Thesis adviser: Brian Tracy, Health and Exercise Science.
- Sara Hines**, *University Honors Scholar*, Ecosystem Science and Sustainability major. Thesis title: *An Impressionistic Portrait of a Samburu Woman*. Thesis adviser: Stacy Lynn, Natural Resource Ecology Laboratory.
- Bryant Hiraki**, *Biomedical Engineering and Chemical and Biological Engineering Honors Scholar*, Biomedical Engineering and Chemical and Biological Engineering major. Thesis title: *Morphological Changes in Erythrocytes Exposed to Titanium Nanostructures*. Thesis adviser: Ketul Popat, Mechanical Engineering.
- Makayla Hohn**, *University Honors Scholar*, Chemical and Biological Engineering major. Thesis title: *The Use of Internal Ribosome Entry Sites in Nicotiana Benthamiana*. Thesis adviser: Christie Peebles, Chemical and Biological Engineering.
- Amy Holcomb**, *University Honors Scholar and Biomedical Engineering and Mechanical Engineering Honors Scholar*, Biomedical Engineering and Mechanical Engineering major, *Summa Cum Laude*. Thesis title: *Physically Pulsating Organ Model*. Thesis adviser: Ellen Brennan-Pierce, College of Engineering.
- Kadi Horn**, *Microbiology Honors Scholar*, Microbiology major and Music major with Performance concentration and Biological Science major with Biological Science concentration. Thesis title: *Veterinarians' Role for Pet Owners Facing Pet Loss*. Thesis adviser: Lori Kogan, Clinical Sciences.
- Jonathan Hornbaker**, *Computer Engineering Honors Scholar*, Computer Engineering major and Computer Science major with Computer Science concentration. Thesis title: *Design and Implementation of a Semi-Automatic Weighing Precipitation Gauge*. Thesis adviser: Ali Pezeshki, Electrical and Computer Engineering.
- Anna Hoyt**, *Environmental Engineering Honors Scholar*, Environmental Engineering major, *Cum Laude*. Thesis title: *Lang Gulch Realignment*. Thesis adviser: Karan Venayagamoorthy, Civil and Environmental Engineering.
- Lauren Taylor Hughes**, *University Honors Scholar*, Human Dimensions of Natural Resources major and Global Environmental Sustainability and Environmental Affairs minors, *Cum Laude*. Thesis title: *An Evaluation of Urban Food Outreach Programs: The Growing Project*. Thesis adviser: Joshua Sbicca, Sociology.
- Lindsay Hunt**, *University Honors Scholar*, Biomedical Sciences major and History major with Language concentration, *Magna Cum Laude*. Thesis title: *The Art of Dissection*. Thesis adviser: Tod Clapp, Biomedical Sciences.
- Kathryn Huselton**, *Early Childhood Education Honors Scholar*, Early Childhood Education major, *Cum Laude*. Thesis title: *Imagination Couch: The Influence of Family Dramatic Play on Literacy Development*. Thesis adviser: Cerissa Stevenson, School of Education.
- Byron J. Irish**, *Biomedical Engineering Honors Scholar*, Biomedical Engineering and Mechanical Engineering major, *Magna Cum Laude*. Thesis title: *Advancing Preventative Dental Care: The Waterpik Sonic Toothbrush*. Thesis adviser: Ellen Brennan-Pierce, College of Engineering.
- Michelle Isom**, *University Honors Scholar*, Sociology major with Criminology and Criminal Justice concentration. Thesis title: *Changing Gender Attitudes in a College Classroom*. Thesis adviser: Tara Opsal, Sociology.
- Abigail Jackson**, *University Honors Scholar*, Biological Science major with Biological Science concentration and Conservation Biology minor, *Cum Laude*. Thesis title: *Water Availability Effect on the Vertical Distribution of Nematode Trophic Groups*. Thesis adviser: Diana Wall, School of Global Environmental Sustainability.
- Sarah Johns**, *Biological Science Honors Scholar*, Biological Science major with Botany concentration and Spanish minor, *Summa Cum Laude*. Thesis title: *Effect of Heat Stress, Pathogen Stress, and Priming with Cytokinin on the FLS2 Receptor in Arabidopsis thaliana*. Thesis adviser: Cris Argueso, Bioagricultural Sciences and Pest Management.
- Tanner Johnson**, *University Honors Scholar*, Computer Science major with Computer Science concentration. Thesis title: *Preserving Old Sheet Music with Automated Digital Conversion*. Thesis adviser: Ross Beveridge, Computer Science.
- Nicholas Johnston**, *University Honors Scholar*, Civil Engineering major, *Cum Laude*. Thesis title: *Design and Modeling of a Multi-Story Structural Steel Frame*. Thesis adviser: Christopher Thornton, Civil and Environmental Engineering.
- Megan D. Jones**, *University Honors Scholar and Business Administration Honors Scholar*, Business Administration major with Marketing and Information Systems concentrations and Market Research and Data Analytics certificate, *Cum Laude*. Thesis title: *Exploratory Marketing Research: Millennial Attitudes on Print vs. Digital Reading*. Thesis adviser: Nancy Boykin, Marketing.
- Avery Jones**, *University Honors Scholar*, English major with Literature and English Education concentrations, *Magna Cum Laude*. Thesis title: *Student Advocacy: Differentiating the English Class Through Book Groups*. Thesis adviser: Cindy O'Donnell-Allen, English.
- Joshua Kaplan**, *Neuroscience Honors Scholar*, Neuroscience major with Cell and Molecular Neuroscience concentration, *Cum Laude*. Thesis title: *Hydrophobic Amino Acids Promote Prion Formation and Degradation in a Context-Dependent Manner*. Thesis adviser: Eric Ross, Biochemistry and Molecular Biology.
- Lauren Kapushion**, *Biomedical Engineering and Chemical and Biological Engineering Honors Scholar*, Biomedical Engineering and Chemical and Biological Engineering major. Thesis title: *Using Immunotherapy to Treat Cancer in Canines and Humans: Lymphoma and Monoclonal Antibodies*. Thesis adviser: Barbara Biller, Clinical Sciences.
- Carolyn Keating**, *Biomedical Engineering and Chemical and Biological Engineering Honors Scholar*, Biomedical Engineering and Chemical and Biological Engineering major and Biochemistry minor, *Summa Cum Laude*. Thesis title: *Adsorption-Coupled Diffusion of DNA and Fluorescein Within a Protein Crystal*. Thesis adviser: Chris Snow, Chemical and Biological Engineering.
- Alex Keenan**, *University Honors Scholar*, English major with Literature concentration and French minor, *Cum Laude*. Thesis title: *Where I Saw Monsters: A Modern Mythology*. Thesis adviser: Pamela Coke, English.

Edward Kendall, *Microbiology Honors Scholar*, Microbiology major and Political Science minor. Thesis title: *An Educational Module on Biothreats for Policymakers*. Thesis adviser: Claudia Gentry-Weeks, Microbiology, Immunology and Pathology.

Mikaela Kendall, *University Honors Scholar*, Social Work major and German minor, *Cum Laude*. Thesis title: *A Comparison of Sexual Assault in Universities: Germany vs. United States*. Thesis adviser: Petra Landfester, Languages, Literatures and Cultures.

Annemarie L. Kibbe, *University Honors Scholar*, Mechanical Engineering major. Thesis title: *RoboCup Soccer*. Thesis adviser: Hamid Chitsaz, Computer Science.

James Kimmel, *Business Administration Honors Scholar*, Business Administration major with Information Systems and Accounting concentrations and Philosophy minor. Thesis title: *Carbon Dating: A Business Plan for the Intellectual's Dating Site*. Thesis adviser: Chris Stein, Finance and Real Estate.

Brandon R. King, *University Honors Scholar*, Mechanical Engineering major. Thesis title: *Secondary Organic Aerosol Measurement and Characterization from Next-Generation Fuels*. Thesis adviser: Shantanu Jathar, Mechanical Engineering.

Mary Paxton Kiraly, *University Honors Scholar*, Economics major and Chemistry minor, *Magna Cum Laude*. Thesis title: *Does Obamacare "Trump" All?: A Global Healthcare Analysis and Feasibility Report*. Thesis adviser: Anita Pena, Economics.

Lyndsey Kirkorian, *Biological Science Honors Scholar*, Biological Science major with Biological Science concentration and English and Military Science minors, *Magna Cum Laude*. Thesis title: *Efficacy of a Syringe Exchange Program in Weld County, Colo.* Thesis adviser: Marinus Pilon, Biology.

Corin Klonowski, *University Honors Scholar*, Fish, Wildlife and Conservation Biology major with Wildlife Biology concentration and Zoology minor. Thesis title: *Effects of Molt State on the Expression of Stress Response Genes in the Heart and Thoracic Ganglion on Blackback Land Crab, *Gecarcinus lateralis**. Thesis adviser: Donald Mykles, Honors Program.

Emma Frances Kopatch, *University Honors Scholar*, Interior Design major, *Cum Laude*. Thesis title: *An Exploration of Watercolor*. Thesis adviser: Katharine Leigh, Design and Merchandising.

Luke Koppa, *University Honors Scholar*, Apparel and Merchandising major with Product Development concentration, *Summa Cum Laude*. Thesis title: *Product Development Capstone Project: An Examination of Ski Outerwear*. Thesis adviser: Juyeon Park, Design and Merchandising.

Alexandra Kosmiski, *University Honors Scholar and Biomedical Engineering and Chemical Biological Engineering Honors Scholar*, Biomedical Engineering and Chemical and Biological Engineering major. Thesis title: *A Feasibility Analysis of Open Source Insulin*. Thesis adviser: Jean Peccoud, Chemical and Biological Engineering.

Michael Krause, *University Honors Scholar*, Mechanical Engineering major and History minor. Thesis title: *Gear Shift Strategy for EcoCAR*. Thesis adviser: Thomas Bradley, Mechanical Engineering.

Jason Paul Kuiper, *University Honors Scholar and Biomedical Engineering and Mechanical Engineering Honors Scholar*, Biomedical Engineering and Mechanical Engineering major, *Cum Laude*. Thesis title: *3D Printed Structures for Ligament Replacement*. Thesis adviser: Christian Puttlitz, Mechanical Engineering.

Phyllis M. O. Kumbera, *Anthropology Honors Scholar*, Anthropology major with Archaeology concentration and Mathematics minor, *Cum Laude*. Thesis title: *The Nomination of Hesse: A Cabin in the Woods*. Thesis adviser: Mary Van Buren, Anthropology.

Forest Kunkel, *University Honors Scholar*, Electrical Engineering major with Electrical Engineering and Applied Physics concentrations and Physics major and Mathematics minor, *Summa Cum Laude*. Thesis title: *Wireless Signal Characterization*. Thesis adviser: Branislav Notaros, Electrical and Computer Engineering.

Anna LaForge, *University Honors Scholar*, English major with Language concentration and History minor. Thesis title: *To Each Her Own: Developing a Writing Method*. Thesis adviser: Todd Mitchell, English.

Baylee Lynae Lakey, *University Honors Scholar*, Journalism and Media Communication major and Political Science major with U.S. Government, Law and Policy concentration and Legal Studies minor, *Summa Cum Laude*. Thesis title: *The State of the Oklahoma Public Education System: How Did We Get Here?* Thesis adviser: John Straayer, Political Science.

Jared Lamb, *University Honors Scholar*, Fish, Wildlife and Conservation Biology major with Wildlife Biology concentration and Range Ecology minor. Thesis title: *Management of Domestic Livestock for the Improvement of Wildlife Habitat*. Thesis adviser: Paul Meiman, Forest and Rangeland Stewardship.

Sera Lee, *University Honors Scholar*, Biomedical Sciences major, *Magna Cum Laude*. Thesis title: *Orthotic and Prosthetic Devices in Pets and Their Outcome*. Thesis adviser: Christianne Magee, Biomedical Sciences.

Adam Lejeune, *University Honors Scholar*, Biomedical Engineering and Chemical and Biological Engineering major. Thesis title: *Insight into Early T-Cell Receptor Signaling and the Role of the LAT Protein*. Thesis adviser: Ashok Prasad, Chemical and Biological Engineering.

Jason Henri Lejeune, *University Honors Scholar*, Mechanical Engineering major and Business Administration minor. Thesis title: *CSU Brewery Design and Automation*. Thesis adviser: Anthony Maciejewski, Electrical and Computer Engineering.

Melanie Leong, *University Honors Scholar*, Fish, Wildlife and Conservation Biology major with Wildlife Biology concentration, *Cum Laude*. Thesis title: *The Effect of High-Stakes Assessment on Student Performance During Outdoor Ecology Lessons*. Thesis adviser: Meena Balgopal, Biology.

Dakota Lewis, *Business Administration Honors Scholar*, Business Administration major with Marketing and Information Systems concentrations and Marketing Research and Data Analytics certificate and English major with Writing, Rhetoric and Literacy concentration, *Cum Laude*. Thesis title: *Getting Political: Investigating the Effects on Consumer Perceptions of Brands Taking Stances*. Thesis adviser: Gina Mohr, Marketing.

Sabrina Litzelman, *Biomedical Sciences Honors Scholar*, Biomedical Sciences major. Thesis title: *Comparison of Treatment Procedures for Dogs in Rural Veterinary Hospitals vs. Urban Veterinary Hospitals*. Thesis adviser: Christianne Magee, Biomedical Sciences.

Xiao Liu, *Economics Honors Scholar*, Economics major and Mathematics minor, *Summa Cum Laude*. Thesis title: *Great Recession: Macroeconomic Causes*. Thesis adviser: Harvey Cutler, Economics.

Chandler Lockwood, *University Honors Scholar*, Psychology major with Mind, Brain and Behavior concentration and Health and Exercise Science major with Sports Medicine concentration. Thesis title: *Cardiovascular Effects of Resistance Training in the Elderly*. Thesis adviser: Frank Dinunno, Health and Exercise Science.

Matthew Lord, *University Honors Scholar*, Computer Engineering major with Computer Science concentration. Thesis title: *Cyber Security in the Power Grid*. Thesis adviser: George Collins, Electrical and Computer Engineering.

Olivia Luyties, *University Honors Scholar*, Biochemistry major with General Biochemistry concentration, *Magna Cum Laude*. Thesis title: *Factor-Dependent Archaeal Transcription Termination*. Thesis adviser: Thomas Santangelo, Biochemistry and Molecular Biology.

Julia Lyons, *Interior Design Honors Scholar*, Interior Design major and Global Environmental Sustainability minor, *Cum Laude*. Thesis title: *Environmental and Social Equity: Using Sustainable Housing Models to Strengthen Interactions and Communal Success in Under-Developed Regions*. Thesis adviser: Katharine Leigh, Design and Merchandising.

Kyle Mabie, *University Honors Scholar*, Biological Science major with Biological Science concentration and Global Environmental Sustainability minor. Thesis title: *Changes in Forest Structure and Composition over 50 Years in Bryce Canyon*. Thesis adviser: Miranda Redmond, Forest and Rangeland Stewardship.

Blaire MacNeill, *University Honors Scholar and Biomedical Sciences Honors Scholar*, Biomedical Sciences major and Microbiology major. Thesis title: *A Neurologic Examination of Mechanisms Involved in Zebra Finch Learning as a Model for Human Language Learning*. Thesis adviser: Gerald Callahan, Microbiology, Immunology and Pathology.

Brooke MacNeill, *Biomedical Sciences Honors Scholar*, Biomedical Sciences major and Microbiology major. Thesis title: *An Examination of Canine Parvovirus and the Risk of Infection in Veterinary Clinical Settings*. Thesis adviser: Amy MacNeill, Microbiology, Immunology and Pathology.

Carmen Mand, *University Honors Scholar*, Economics major and Communications Studies major, *Cum Laude*. Thesis title: *Economic Implications of the Syntax and Rhetoric of Women's Language in America*. Thesis adviser: Allison Prasch, Communication Studies.

Hannah Michele Manning, *University Honors Scholar and Biomedical Sciences Honors Scholar*, Biomedical Sciences major, *Magna Cum Laude*. Thesis title: *A Cultural Dimensions Based Approach to Understanding International Women's Sexual Health Programs*. Thesis adviser: Mark Brown, Clinical Sciences.

Elizabeth Martin, *University Honors Scholar*, Equine Science major and Microbiology major and Business Administration minor. Thesis title: *Dynamics of the Equine Microbiome*. Thesis adviser: Stephen Coleman, Animal Sciences.

Madison Marty, *University Honors Scholar*, Business Administration major with Accounting concentration. Thesis title: *To Be or Not to LLC – The Tax Implications of LLCs*. Thesis adviser: James Stekelberg, Accounting.

Rachel Mason, *Biomedical Sciences Honors Scholar*, Biomedical Sciences major and Microbiology minor. Thesis title: *Grant Proposal for Influenza: A Vaccine Against Neuraminidase in Swine*. Thesis adviser: Sandra Quackenbush, Microbiology, Immunology and Pathology.

Andrea Simone McCarthy, *University Honors Scholar*, Hospitality Management major, *Cum Laude*. Thesis title: *Planning, Marketing, and Execution of a Prix-Fixe Menu*. Thesis adviser: Eric Milholland, Food Science and Human Nutrition.

Logan McCoy, *University Honors Scholar*, Biological Science major with Biological Science concentration. Thesis title: *Identifying Readers of Histone Ubiquitination*. Thesis adviser: Tingting Yao, Biochemistry and Molecular Biology.

Antoinette McIntosh, *Chemistry Honors Scholar*, Chemistry major with Non-ACS Certified concentration and Natural Sciences major with Chemistry Education concentration, *Summa Cum Laude*. Thesis title: *Intentional Implementation of Student Failure as a Learning Strategy in Science*. Thesis adviser: Joseph DiVerdi, Chemistry.

Brooke McKenna, *Business Administration Honors Scholar*, Business Administration major with Finance concentration, *Cum Laude*. Thesis title: *Understanding Impact Investing*. Thesis adviser: Ellen Burnes, Finance and Real Estate.

Luke Meacham, *University Honors Scholar*, English major with Creative Writing concentration and Media Studies minor. Thesis title: *The Seven Topics You Can Never Discuss in Stand-Up: A Comic Approach to Analyzing Joke Writing*. Thesis adviser: David Scott Diffrient, Communication Studies.

Emily Merrell, *Biological Science Honors Scholar*, Biological Science major with Biological Science concentration and Spanish minor. Thesis title: *A Seasonal Comparison of Leptin Levels in Bone Marrow Adipocytes, Blood, and Cerebrospinal Fluid in Golden-Mantled Ground Squirrels (*Callospermophilus lateralis*) and Yellow-Bellied Marmots (*Marmota flaviventris*)*. Thesis adviser: Gregory Florant, Biology.

Anne Mielnik, *University Honors Scholar*, Environmental Health major and Chemistry minor. Thesis title: *Investigating Soil Emissions Using High Resolution Time-of-Flight Chemical Ionization Mass Spectrometry*. Thesis adviser: Delphine Farmer, Chemistry.

Hannah Mikelson, *University Honors Scholar*, Biomedical Engineering and Mechanical Engineering major. Thesis title: *Canine Exoskeleton for Rehabilitation*. Thesis adviser: Anura Jayasumana, Electrical and Computer Engineering.

Andrew Miller, *University Honors Scholar*, Electrical Engineering major with Electrical Engineering concentration and Computer Science major with Computer Science concentration and Music major with Performance concentration, *Cum Laude*. Thesis title: *Next Generation Snowflake Sensing System*. Thesis adviser: Branislav Notaros, Electrical and Computer Engineering.

Delaney Miller, *Health and Exercise Science Honors Scholar*, Health and Exercise Science major. Thesis title: *Validation of iPod Measurements for Postural Sway*. Thesis adviser: Brian Tracy, Health and Exercise Science.

Stephanie Mills, *University Honors Scholar and Biomedical Sciences Honors Scholar*, Biomedical Sciences major and Microbiology minor, *Summa Cum Laude*. Thesis title: *Differential Expression of Acyl-CoA Thioesterases During Dengue and Zika Virus Infection of Human Cells*. Thesis adviser: Rushika Perera, Microbiology, Immunology and Pathology.

Noah Mills, *University Honors Scholar*, Biomedical Engineering and Mechanical Engineering major. Thesis title: *Terumo BCT Automatically Adjusting Centrifuge Counterweight*. Thesis adviser: Ellen Brennan-Pierce, College of Engineering.

Charlotte Mitchell, *University Honors Scholar*, Biomedical Engineering and Chemical and Biological Engineering major and Mathematics minor. Thesis title: *Ethics in Engineering*. Thesis adviser: Mark Brown, Clinical Sciences.

Alexis R. Mondragon, *Psychology Honors Scholar*, Psychology major with Clinical/Counseling Psychology concentration, *Cum Laude*. Thesis title: *The Role of Sleep and Stress on Commitment*. Thesis adviser: Tori Crain, Psychology.

Jacob Moore, *Economics Honors Scholar and History Honors Scholar*, Economics major, History major with General History concentration and Mathematics minor, *Summa Cum Laude*. Thesis title: *The New Gig: The Contributions of Changes in Nonemployer Establishments to Changes in Future Employer Establishments*. Thesis adviser: Stephan Weiler, Economics. Thesis title: *Familiar Spirits: Anxieties, Abuse, and Animals in Early America*. Thesis adviser: Ann Little, History.

Erin Morton, *University Honors Scholar*, Health and Exercise Science major with Health Promotion concentration. Thesis title: *Feeding Your New Baby: A Comprehensive Curriculum*. Thesis adviser: Garry Auld, Food Science and Human Nutrition.

Marisa L. Motiff, *Sociology Honors Scholar*, Sociology major with Criminology and Criminal Justice concentration and Legal Studies minor, *Magna Cum Laude*. Thesis title: *Benefits of Mentoring and an Analysis of the Campus Connections Program*. Thesis adviser: Tara Opsal, Sociology.

Emily Nail, *University Honors Scholar*, Journalism and Media Communication major and Business Administration minor. Thesis title: *Research and Development for Brand Creation of a For-Profit Organization*. Thesis adviser: Michael Humphrey, Journalism and Media Communication.

Aubrey Newsom, *University Honors Scholar*, Biomedical Engineering and Mechanical Engineering major. Thesis title: *Hemocompatibility Flow Chamber*. Thesis adviser: Ketul Popat, Mechanical Engineering.

Gabriel Neymark, *University Honors Scholar*, Mechanical Engineering major and Spanish minor, *Cum Laude*. Thesis title: *Design of an Automated System for the Gravimetric and Chemical Analysis of Particulate Matter*. Thesis adviser: Christian Puttlitz, Mechanical Engineering.

Katherine Nicolich, *University Honors Scholar and Biomedical Sciences Honors Scholar*, Biomedical Sciences major, *Magna Cum Laude*. Thesis title: *Human Papillomavirus: Why You Should Care*. Thesis adviser: Erica Suchman, Microbiology, Immunology and Pathology.

Derrick Norris, *Business Administration Honors Scholar*, Business Administration with Accounting concentration. Thesis title: *Inspired Hair Design Business Plan*. Thesis adviser: Margarita Lenk, Accounting.

Caleb James Ocheltree, *University Honors Scholar*, Health and Exercise Science major with Sports Medicine concentration. Thesis title: *Use of iPod Technology to Validate Tremor in Parkinson's Disease*. Thesis adviser: Brian Tracy, Health and Exercise Science.

Hazel O'Doherty, *University Honors Scholar*, Zoology major and Mathematics minor, *Magna Cum Laude*. Thesis title: *The Importance of True Prevalence in Directing Disease Surveillance*. Thesis adviser: Colleen Webb, Biology.

Catherine Emelee Otero, *University Honors Scholar and Fish, Wildlife and Conservation Biology Honors Scholar*, Fish, Wildlife and Conservation Biology major with Wildlife Biology concentration and English minor, *Cum Laude*. Thesis title: *Seasonal Variation of African Elephant (*Loxodonta africana*) Group Structure*. Thesis adviser: George Wittemyer, Fish, Wildlife and Conservation Biology.

Kira Paik, *University Honors Scholar*, Fish, Wildlife and Conservation Biology major with Wildlife Biology and Fisheries and Aquatic Sciences concentrations, *Magna Cum Laude*. Thesis title: *Spatial Distributions of Little Brown Bat Day and Maternity Roosts in the Tampa Valley*. Thesis adviser: Robert Schorr, Colorado Natural Heritage Program.

Emily Pantoja, *University Honors Scholar*, Art major with Graphic Design concentration and Information Science and Technology minor, *Cum Laude*. Thesis title: *Manga and Anime: Infatuation and Adaptation of Japanese Pop Culture in the United States*. Thesis adviser: Eleanor Moseman, Art and Art History.

Theresa Papich, *University Honors Scholar and Biomedical Sciences Honors Scholar*, Biomedical Sciences major, *Summa Cum Laude*. Thesis title: *The Importance of Gut Microbes for Human Health*. Thesis adviser: Jennifer McLean, Microbiology, Immunology and Pathology.

Lindsey Paricio, *Chemistry Honors Scholar*, Chemistry major with ACS Certified concentration and Leadership Studies minor, *Cum Laude*. Thesis title: *Reduction of Pseudomonas aeruginosa Biofilm via Nitric Oxide*. Thesis adviser: Melissa Reynolds, College of Natural Sciences.

Amanda Pearson, *Biomedical Sciences Honors Scholar*, Biomedical Sciences major and Microbiology minor. Thesis title: *Modernizing the FDA: A Better Business Plan for Pharmaceuticals*. Thesis adviser: Mark Brown, Clinical Sciences.

Katsi Nicole Peña Pérez, *Rangeland Ecology Honors Scholar*, Rangeland Ecology major with Restoration Ecology concentration and Environmental Affairs and Conservation Biology minors. Thesis title: *Invasive Plant Management of Yellow Flag Iris (Iris pseudacorus L.) in Riparian Areas of Agate Fossil Beds National Monument, Nebraska*. Thesis adviser: Paul Meiman, Forest and Rangeland Stewardship.

Leah Perletz, *Business Administration Honors Scholar*, Business Administration major with Marketing concentration and Marketing Research and Data Analytics, Marketing Communication and Branding, Strategic Marketing and Business-to-Business Selling certificates. Thesis title: *Judge Me, Read Me, Predict the Solution: The Use of Visual Cues Through Multiple Disciplinary Lenses in Marketing Strategy*. Thesis adviser: Gina Mohr, Marketing.

Sarina Vera Perret, *University Honors Scholar*, Health and Exercise Science major with Sports Medicine concentration. Thesis title: *An Applied Cooperative Approach for Physical Therapists and Athletes to Overcome Psychological Motivational Setbacks During Injury Recovery*. Thesis adviser: Brian Butki, Health and Exercise Science.

Jake Petronella, *Business Administration Honors Scholar*, Business Administration major with Information Systems concentration. Thesis title: *How Badges are Changing Education and Affecting Resumes*. Thesis adviser: Russell Wakefield, Computer Science.

Marco Peyfuss, *University Honors Scholar and Mechanical Engineering Honors Scholar*, Mechanical Engineering major, *Summa Cum Laude*. Thesis title: *Implementation and Impact of Criteria Emissions Control on an Ethanol PHEV Camaro*. Thesis adviser: Thomas Bradley, Mechanical Engineering.

Marta Plonski, *University Honors Scholar*, Biochemistry major with General Biochemistry concentration and Molecular Biology minor, *Summa Cum Laude*. Thesis title: *Binding of General Anesthetics to γ -Aminobutyric Acid (GABA) Receptors*. Thesis adviser: Chaoping Chen, Biochemistry and Molecular Biology.

Hannah Purtymun, *University Honors Scholar*, International Studies major with European Studies concentration and Economics major and French and Leadership Studies minors. Thesis title: *The History of Women in Positions of Leadership: A Case Study in the Variation of Economic Policy as it Pertains to Gender*. Thesis adviser: Alexandra Bernasek, Economics.

Olivia Danielle Raspotnik, *University Honors Scholar*, Health and Exercise Science major with Sports Medicine concentration and Biomedical Sciences minor, *Cum Laude*. Thesis title: *CSU Anatomy Camp Counselor Handbook*. Thesis adviser: Tod Clapp, Biomedical Sciences.

Anne Marie Cleary Rauker, *University Honors Scholar*, Chemistry major with ACS Certified concentration. Thesis title: *Bridging the Gap: How to Engage Community Members with the City of Fort Collins Climate Action Plan*. Thesis adviser: Anne Marie Merline, Honors.

Jenna Read, *University Honors Scholar*, Microbiology major. Thesis title: *Dengue Viruses Require ELOVL Enzymes for Replication*. Thesis adviser: Rushika Perera, Microbiology, Immunology and Pathology.

Christopher Retzlaff, *Computer Engineering Honors Scholar*, Computer Engineering major with Computer Science concentration, *Magna Cum Laude*. Thesis title: *Improvements on the Snowflake Sensing System*. Thesis adviser: Branislav Notaros, Electrical and Computer Engineering.

Emily Reynolds, *University Honors Scholar*, Biochemistry major with Pre-Pharmacy concentration and Business Administration minor, *Summa Cum Laude*. Thesis title: *Nanoparticle Vectors for Systemic Delivery of Nucleic Acids to Cancer Cells*. Thesis adviser: Santiago Di Pietro, Biochemistry and Molecular Biology.

Malorie Rheinhardt, *University Honors Scholar*, Business Administration with Accounting concentration, *Cum Laude*. Thesis title: *Be Audit I Can Be*. Thesis adviser: Eric Rapley, Accounting.

Amanda Ricketson, *University Honors Scholar*, English major with Creative Writing and English Education concentrations. Thesis title: *Girlness: Young Adult Poetry About Growing Up Female*. Thesis adviser: Sasha Steensen, English.

Makayla Risch, *Biological Science Honors Scholar*, Biological Science major with Biological Science concentration, *Magna Cum Laude*. Thesis title: *Plasticity of Perineuronal Nets in Developing Frogs*. Thesis adviser: Kim Hoke, Biology.

Elise Ritschard, *University Honors Scholar*, Journalism and Media Communication major and Information Science and Technology minor, *Magna Cum Laude*. Thesis title: *Starting My Future: Fire and Rain Design*. Thesis adviser: Dani Castillo, Journalism and Media Communication.

Gavin Ritsema, *University Honors Scholar*, Mechanical Engineering major. Thesis title: *Mass Production of Composite Hoods*. Thesis adviser: Thomas Bradley, Mechanical Engineering.

Madison Rode, *University Honors Scholar*, Biological Science major with Biological Science concentration and Global Environmental Sustainability minor, *Cum Laude*. Thesis title: *Prospective Evidence for Significant Phosphorus Limitation in the Growth of Phytophagous Insects (Chorthippus curtipennis and Acheta Domesticus)*. Thesis adviser: Nathan Lemoine, Biology.

Molly E. Rodgers, *University Honors Scholar*, Biological Science major with Biological Science concentration and Women's Studies minor. Thesis title: *Gender, Sex, and Biology: A Dismissal of Binaries*. Thesis adviser: Gerald Callahan, Microbiology, Immunology and Pathology.

Benjamin Rodwell, *Anthropology Honors Scholar*, Anthropology major with Biological Anthropology concentration and Geology minor. Thesis title: *Investigating Diet in the Earliest North American Primates Cantius, Teilhardina, and Tetonius (Adapoidea and Omomyoidea, Euprimates) Using High-Resolution Profilometry and Dental Topographic Analyses*. Thesis adviser: Kimberly Nichols, Anthropology.

Auburn Rollin, *University Honors Scholar*, Chemical and Biological Engineering major and Biomedical Engineering minor. Thesis title: *Serum GFAP as a Biomarker for Neurodegenerative Diseases*. Thesis adviser: Mark Zabel, Microbiology, Immunology and Pathology.

Larson J. Ross, *Political Science Honors Scholar*, Political Science major with U.S. Government, Law and Policy concentration and Philosophy minor. Thesis title: *A New Red Dawn: The Democratic Socialists of America and New Forms of Organizing on the American Socialist Left*. Thesis adviser: Marcela Velasco, Political Science.

Sarah Ross, *University Honors Scholar*, Biological Science major with Biological Science concentration and Journalism and Media Communications major and English minor. Thesis title: *Find the Fake News: Media Literacy at the Collegiate Level*. Thesis adviser: Michael Humphrey, Journalism and Media Communication.

Meaghan Rupprecht, *University Honors Scholar*, Fish, Wildlife and Conservation Biology major with Wildlife Biology concentration, *Cum Laude*. Thesis title: *Spatial and Temporal Analysis of Tissue Contaminants in Fish Along the Ohio River*. Thesis adviser: William Clements, Fish, Wildlife, and Conservation Biology.

Jennifer Elizabeth Russ, *University Honors Scholar*, Biochemistry major with General Biochemistry concentration and Business Administration minor, *Magna Cum Laude*. Thesis title: *Placenta Syncytialization is Mediated by GPRC6A-Testosterone Signaling*. Thesis adviser: Gerrit Bouma, Biomedical Sciences.

Gianna Salanitro, *University Honors Scholar*, Business Administration major with Marketing concentration and Marketing Research and Data Analytics, Customer Experience Management, and Marketing Communication and Branding certificates. Thesis title: *Brick and Mortar Shoppers vs. Online Shoppers*. Thesis adviser: Marisabel Romero, Marketing.

Zachary Schafer, *University Honors Scholar*, Chemical and Biological Engineering major and Mathematics minor, *Magna Cum Laude*. Thesis title: *A Comparison of In situ Steam Generation and Batch Furnace Radical Oxidation Processes*. Thesis adviser: Travis Bailey, Chemical and Biological Engineering.

Helena Scharf, *University Honors Scholar*, Health and Exercise Science major with Health Promotion concentration and Spanish minor. Thesis title: *Petite Public Provisions Pantry*. Thesis adviser: Anne Marie Merline, Honors.

Kailey Rose Schiesl, *University Honors Scholar*, Business Administration major with Marketing concentration, Marketing Research and Data Analytics certificate and German minor. Thesis title: *The Association Between Diet, Exercise, and Mental Health in the Colorado State University Student Population*. Thesis adviser: Gina Mohr, Marketing.

Yvonne Denise Schramm, *Fish, Wildlife and Conservation Biology Honors Scholar*, Fish, Wildlife and Conservation Biology major with Wildlife Biology concentration. Thesis title: *"Sense of Place": A Tool for Learning An Insight to Effective Environmental Education in the United States and South Africa*. Thesis adviser: Nicole Stafford, Human Dimensions of Natural Resources. Erik Schulte, *University Honors Scholar*, Mechanical Engineering major. Thesis title: *Photo Voltaic Emulator*. Thesis adviser: John Petro, Mechanical Engineering.

Madelynn Schwartz, *University Honors Scholar*, Chemical and Biological Engineering major and Mathematics and Biomedical Engineering minors. Thesis title: *Classification and Analysis of Protein Polyphenol Matrix in Beer*. Thesis adviser: Jeff Biegert, Food Science and Human Nutrition.

Avery Scott, *Neuroscience Honors Scholar*, Neuroscience major with Behavioral and Cognitive Neuroscience concentration. Thesis title: *The Misdiagnosis of Anti NMDA Receptor Encephalitis as a Psychotic Disorder*. Thesis adviser: Deana Davalos, Psychology.

Rowan Alaina Seabolt, *University Honors Scholar*, Biological Science major with Biological Science concentration and Conservation Biology minor. Thesis title: *Establishing and Characterizing Transgenic Mice Expressing a Firefly-Luciferase Reporter Driven by the Ovine GnRHR Promoter*. Thesis adviser: Christianne Magee, Biomedical Sciences.

Peter James Seel, *University Honors Scholar and Biomedical Sciences Honors Scholar*, Biomedical Sciences major and Environmental Health major and Biomedical Engineering and History minors. Thesis title: *Analysis of Antimicrobial Resistance and Local Resistome at a Colorado Dairy Farm*. Thesis adviser: Sheryl Magzamen, Environmental and Radiological Health Sciences.

Madison Service, *University Honors Scholar*, Nutrition and Food Science major with Dietetics and Nutrition Management concentration, *Cum Laude*. Thesis title: *Resistant Starch and Its Prebiotic Effect on the Gut Microbiome*. Thesis adviser: Tiffany Weir, Food Science and Human Nutrition.

Rachel Sharn, *University Honors Scholar*, Biological Science major with Biological Science concentration and Spanish minor. Thesis title: *Global Wakeup: An Artistic Representation of Climate Change and its Lasting Impacts*. Thesis adviser: Jason Frazier, Art and Art History.

Austin Shaw, *University Honors Scholar*, Chemical and Biological Engineering major. Thesis title: *Modeling p53 Dynamics*. Thesis adviser: Ashok Prasad, Chemical and Biological Engineering.

Abigail Marie Shotland, *Biological Science Honors Scholar*, Biological Science major with Biological Science concentration and Anthropology minor. Thesis title: *Firefly Luciferase Expression in Transgenic Arabidopsis Plants in Response to Digoxin Induction*. Thesis adviser: June Medford, Biology.

Caroline Shubert, *University Honors Scholar*, Fermentation Science major and Technology and Chemistry and Food Science/Safety minors, *Cum Laude*. Thesis title: *Yeast Propagation Maximization Methodology and Application to Gifford Brewing Lab SOP*. Thesis adviser: Jeffrey Callaway, Food Science and Human Nutrition.

Nicole Siegal, *University Honors Scholar*, Economics major and Political Science major with Global Politics and Policy concentration. Thesis title: *Deaths by Despair as a Predictor of Electoral Outcomes in the United States*. Thesis adviser: Sammy Zahran, Economics.

Karen J. Sigg, *University Honors Scholar*, Business Administration major with Human Resource Management concentration. Thesis title: *The Regulatory Theory of Personality and Its Relationship to Entrepreneurship*. Thesis adviser: Samantha Conroy, Management.

Alex Silberstein, *University Honors Scholar*, Fish, Wildlife and Conservation Biology major with Conservation Biology concentration. Thesis title: *Conservation of Drinking Water in a World of Drought*. Thesis adviser: Ann Randall, Fish, Wildlife and Conservation Biology.

Yonge Simmons, *Physics Honors Scholar*, Physics major with Physics concentration and Mathematics major with Applied Mathematics concentration, *Cum Laude*. Thesis title: *Atomic Hydrogen Magnetic Trapping and Guiding for Two Photon Cooling with Minimal Degree of Freedom Mixing*. Thesis adviser: Dylan Yost, Physics.

Carolyn Sims, *Early Honors Scholar*, Early Childhood Education major, *Cum Laude*. Thesis title: *Autism in School: How Children Are Affected and What Teachers Can Do To Help*. Thesis adviser: Cerissa Stevenson, School of Education.

Tyler Siri, *Economics Honors Scholar*, Economics major and Political Science major and History and Business Administration minors, *Summa Cum Laude*. Thesis title: *A Comparative Analysis of U.S. States During the Recession and Recovery*. Thesis adviser: Ramaa Vasudevan, Economics.

Kendall Skelly, *Business Administration Honors Scholar*, Business Administration major with Marketing concentration, Marketing Research and Data Analytics, and Operations, Logistics, and Supply Management certificates and Military Science minor. Thesis title: *Down the Military Rabbit Hole*. Thesis adviser: Gina Mohr, Marketing.

Allison Smith, *University Honors Scholar and Chemical and Biological Engineering Honors Scholar*, Chemical and Biological Engineering major and Mathematics and Biomedical Engineering minors. Thesis title: *Truly Altruistic: What Drives People to be Altruistic?* Thesis adviser: Sarah Zwick-Tapley, Honors Program.

Joshua Smith, *University Honors Scholar*, Biomedical Engineering and Mechanical Engineering major, *Cum Laude*. Thesis title: *Engineering Senior Gadamski, Adjustable Centrifuge Counterweight*. Thesis adviser: Benjamin Gadomski, Mechanical Engineering.

Katrina Smith, *University Honors Scholar*, Equine Science major. Thesis title: *A Bilingual Introduction to Teaching Therapeutic Riding*. Thesis adviser: Sharon Butler, Animal Sciences.

Ian Smithpeter, *University Honors Scholar*, Electrical Engineering major with Electrical Engineering concentration and Business Administration minor. Thesis title: *A Mesh Network of Particulate Sensors*. Thesis adviser: Kevin Lear, Electrical and Computer Engineering.

Ashley Snyder, *Zoology Honors Scholar*, Zoology major and Anthropology major. Thesis title: *A Reassessment of Research on the Correlation Between Acne vulgaris and Western Lifestyle and Diet*. Thesis adviser: Ann Magennis, Anthropology.

Laura South, *Computer Science Honors Scholar*, Computer Science major with Computer Science concentration and Statistics major and Economics minor, *Cum Laude*. Thesis title: *Detecting Photosensitive Risk Factors in Online Media*. Thesis adviser: Bruce Draper, Computer Science.

Brandon Spencer, *Business Administration Honors Scholar*, Business Administration major with Finance concentration. Thesis title: *The Effects of Natural Disasters on Real Estate: An In-Depth Look at Hurricane Harvey and the City of Houston*. Thesis adviser: Hilla Skiba, Finance and Real Estate.

Justine Stalnaker, *University Honors Scholar*, Equine Science major and Business Administration minor. Thesis title: *Perineuronal Net Dynamics on the Plasticity/Stability Balance Under Environmental Enrichment*. Thesis adviser: Kim Hoke, Biology.

Michael D. Stine, *University Honors Scholar and Biomedical Sciences Honors Scholar*, Biomedical Sciences major. Thesis title: *Teaching in Todos Santos*. Thesis adviser: Charles Miller, Biomedical Sciences.

Ian Stockdill, *University Honors Scholar*, Civil Engineering major. Thesis title: *Restoration of St. Vrain Creek in Lyons Colorado*. Thesis adviser: Pierre Julien, Civil and Environmental Engineering.

Melissa Stoltenberg, *University Honors Scholar*, Health and Exercise Science major with Health Promotion concentration, *Summa Cum Laude*. Thesis title: *Beyond the Bones*. Thesis adviser: Brian Butki, Health and Exercise Science.

Jamie E. Stoner, *Psychology Honors Scholar*, Psychology major with General Psychology concentration and Sociology major with Criminology and Criminal Justice concentration. Thesis title: *Taking a Knee: NFL Protests of the United States Criminal Justice System*. Thesis adviser: Orestes Hastings, Sociology.

Abigail Strand, *Computer Science Honors Scholar*, Computer Science major with Computer Science concentration and Japanese and Mathematics minors. Thesis title: *A User Friendly Platform to Simulate and Assess Generic Drug Pharmacokinetics*. Thesis adviser: Sudipto Ghosh, Computer Science.

Alexis Suhr, *University Honors Scholar*, Statistics major and Mathematics minor. Thesis title: *Finding Relationships Between Demographics and Perceived Value in the FARM Animal Care Program*. Thesis adviser: Mary Meyer, Statistics.

Samantha Swain, *University Honors Scholar*, Psychology major with Clinical/Counseling Psychology concentration, *Cum Laude*. Thesis title: *Relationship Values, Patterns and Satisfaction in American and Japanese College Students*. Thesis adviser: Jennifer Harman, Psychology.

Jaron Thompson, *Biomedical Engineering Honors Scholar*, Biomedical Engineering and Chemical and Biological Engineering major. Thesis title: *Machine Learning Algorithms and Computer Vision for Applications in Biomedical Engineering*. Thesis adviser: Brian Munsky, Chemical and Biological Engineering.

Andrew Trujillo, *Business Administration Honors Scholar*, Business Administration major with Information Systems and Finance concentrations. Thesis title: *SQL in the Workplace: How to Build and Maintain an Effective Database*. Thesis adviser: Leo Vijayasathy, Computer Information Systems.

Jacqueline Marissa Vance, *University Honors Scholar*, Biological Science major with Biological Science concentration. Thesis title: *The Efficacy of Naloxone on Preventing Opioid Related Overdose Deaths*. Thesis adviser: John Walrond, Biomedical Sciences.

Emily Vavra, *University Honors Scholar*, English major with Language concentration and Spanish and Linguistics and Culture minors. Thesis title: *The Role of the Recipe: Historical, Social, and Cultural Functions of Food in Laura Esquivel's Como agua para chocolate*. Thesis adviser: Barbara Sebek, English.

Kathryn Veazey, *Biomedical Sciences Honors Scholar*, Biomedical Sciences major, *Summa Cum Laude*. Thesis title: *Understanding and Accepting Death – A Guideline to Standard Autopsy Protocol in Colorado*. Thesis adviser: Tod Clapp, Biomedical Sciences.

Amy Vernon, *University Honors Scholar*, Social Work major and Languages, Literatures and Cultures major with French concentration, *Summa Cum Laude*. Thesis title: *Cameroon: Linguistic Tensions and the Identity of a Nation*. Thesis adviser: Gretchen O'Dell, Languages, Literatures and Cultures.

Andrea Vigil, *University Honors Scholar*, Psychology major with General Psychology concentration and Business Administration and Mathematics minors. Thesis title: *Learned Helplessness in Adult Males Seeking Substance Abuse Rehabilitation*. Thesis adviser: Marti Amberg, Psychology.

Gabriella Eva Visani, *Psychology Honors Scholar*, Psychology major with Mind, Brain and Behavior concentration, *Summa Cum Laude*. Thesis title: *The Science of Learning: Teacher Certification Program Proposal*. Thesis adviser: Matthew Rhodes, Psychology.

Casey Visscher, *University Honors Scholar*, Civil Engineering major and Business Administration minor, *Magna Cum Laude*. Thesis title: *CSU Natural Resources Building Addition Steel Frame Design*. Thesis adviser: Christopher Thornton, Civil and Environmental Engineering.

Kaari von Bernuth, *English Honors Scholar*, English major with Literature concentration and History minor, *Summa Cum Laude*. Thesis title: *What's in a Name?* Thesis adviser: Zach Hutchins, English.

Katherine Wagner, *University Honors Scholar*, Music major with Music Education concentration. Thesis title: *Practice Techniques in the Music Classroom: An Analysis of Instrument Content Practices, Preparation, Pedagogy, and Large Group Instruction*. Thesis adviser: Erik Johnson, School of Music, Theatre & Dance.

Thomas Mitchell Walker, *Mechanical Engineering Honors Scholar*, Mechanical Engineering major, *Cum Laude*. Thesis title: *Return Micro-Jet Impingement for Electronic Cooling*. Thesis adviser: Todd Bandhauer, Mechanical Engineering.

Meghan Walters, *Biomedical Sciences Honors Scholar*, Biomedical Sciences major. Thesis title: *A Physical Teaching Model of the Human Brachial Plexus*. Thesis adviser: Tod Clapp, Biomedical Sciences.

Tori Weingarten, *Biomedical Sciences Honors Scholar*, Biomedical Sciences major and Microbiology and Music minors, *Cum Laude*. Thesis title: *Characterization of Sex Differences in Peyer's Patch Immune Cells*. Thesis adviser: Stuart Tobet, Biomedical Sciences.

Kathleen Ellen Wendt, *University Honors Scholar*, Human Development and Family Studies major with Prevention and Intervention Science concentration and International Development Studies minor, *Summa Cum Laude*. Thesis title: *Parental Moderators of Mindfulness Training on Physiological Regulation and Mood*. Thesis adviser: Douglas Coatsworth, Human Development and Family Studies.

Stephen Wheeler, *University Honors Scholar*, Construction Management major and Business Administration minor, *Magna Cum Laude*. Thesis title: *Urban Agriculture's Impact on Energy and Water Demands*. Thesis adviser: Rodolfo Valdes Vasquez, Construction Management.

Sarah Whipple, *University Honors Scholar*, Ecosystem Science and Sustainability major and Environmental Affairs minor, *Cum Laude*. Thesis title: *Broadening Participation in Biodiversity and Citizen Science Research in the United States National Parks*. Thesis adviser: Gillian Bowser, Natural Resource Ecology Laboratory.

Braede Wilcox, *University Honors Scholar*, Biomedical Sciences major. Thesis title: *Physicians and the Evolution of United States Health Care: How Corporatization Has Impacted the Physician Population*. Thesis adviser: Kathlene Waller, Health Network Medical.

Madison T. Wittman, *University Honors Scholar*, Business Administration with Organization and Innovation Management and Marketing concentrations and Marketing Research and Data Analytics certificate, *Magna Cum Laude*. Thesis title: *Social Network Analysis: An Evaluation of the Strength of Network Ties to Career Success*. Thesis adviser: Bill Shuster, Management.

Rachael E. Worthington, *University Honors Scholar*, Art major with Graphic Design concentration and Journalism and Media Communication major. Thesis title: *Book on Design*. Thesis adviser: Jason Frazier, Art and Art History.

Jase Wyeno, *University Honors Scholar*, Biomedical Engineering and Chemical and Biological Engineering major. Thesis title: *Paper-Cased Microfluidic Device for Global Health*. Thesis adviser: Charles Henry, Chemistry.

Qianhui Yang, *Biochemistry Honors Scholar*, Biochemistry major with General Biochemistry concentration, *Magna Cum Laude*. Thesis title: *The Role of NMDA Receptor and AMPA Receptor in Glutamate-Induced Rods in Axons and Dendrites During Neuronal Maturation*. Thesis adviser: James Bamburg, Biochemistry and Molecular Biology.

Xinyi Yu, *Business Administration Honors Scholar*, Business Administration major with Finance concentration and Mathematics major with Actuarial Science concentration. Thesis title: *Who Are the Uninsured After ACA Care 2013?* Thesis adviser: Vicki Pajtelmsit, Finance and Real Estate.

Madison Zenk, *University Honors Scholar*, Biomedical Sciences major, *Magna Cum Laude*. Thesis title: *Akula: A Ugandan Malaria Prevention Nonprofit*. Thesis adviser: Grace Wright, Management.

Connor Zimmer, *University Honors Scholar*, Business Administration major with Finance and Financial Planning concentrations. Thesis title: *Tax Reform: An Analysis of Reform to Reinvigorate the Middle Class and the Economy*. Thesis adviser: Tom Shanley, Finance and Real Estate.

Carson Zweck-Bronner, *Equine Science Honors Scholar*, Equine Science major and Business Administration minor, *Magna Cum Laude*. Thesis title: *Effects of Chukker Length on Collegiate Polo Ponies Lactic Acid Threshold*. Thesis adviser: Tanja Hess, Animal Sciences.

CANDIDATES FOR BACCALAUREATE DEGREES

Spring 2018

COLLEGE OF AGRICULTURAL SCIENCES

Dean Ajay Menon

BACHELOR OF ARTS AND SCIENCES

Agricultural Business
Lombard, Natalie Ann +

BACHELOR OF SCIENCE

Agricultural Business

Aylward, Annie Margaret
Bell, Matthew R.
Bird, Caitlin Louise +
Boggs, Brittany Anne
Bonella, Candace
Brower, Matthew Douglas
Busse, Eric *
Costello, Nicholas Scott
Cure, Jonas Richard
Deakin, Adam N. *
Faris, Riley Jean *
Foos, Darin George
Graham, Kristen N.
Hadeen, Elizabeth Linnea
Hall, Rod Ivan *
Hinkle, Rhett Aaron
Johnson, Alexa Shae
Mendoza-Gonzalez, Victor Raul +
Ogg, Wilson Harper *
Peppler, Tyson Brett
Price, Hunter Gregory
Rider, Michelle L.
Roberts, Hillary D.
Romani, Benn Tomas
Rosas, Scott
Schmidt, Kristen Lyn + #
Schneider, David Lee
Schumacher, Bridget A.
Siefkas, Rachelle Ann #
Solemsaas, Madeline S.
Sutkus, Lauren Stanzak *
Thompson, Jennifer Ranae #
Torrebiarte, Javier +
Trawick, Shannon M.
Valko, Jaden Daniel
Whiddon, Ivy Elizabeth
Wood, Alisa

Agricultural Education

Blanke, Jennifer Nicole
Brown, Ariana Michelle
Croy, Landyn Marie
Currier, Julia Dawn +
Fisher, Shelby Ray
Fowlkes, Monica Susan #
Garrett, Logan Marie #
Trujillo, Morgan Nichole

Animal Science

Aladwani, Laila
Armstrong, Jana Michelle +
Bates, Taylor LeAnn
Beck, Samantha Jean #
Bertrand, Natasha Fernanda *
Blach, Conner Thomas +
Boots, Harleigh Anneliese
Bowler, Andrew Bryan
Bowyer, Elizabeth Kristine *
Boykin, Kellie Anne
Bunn, Nora Rae
Carver, Clarissa Margaret + ^
Ciminero, Tiffani Marie *
Comes, Madison R. #
Dale, Kayla S. *
Danhof, Veronica Alida Margareth
Ducker, Felicia Irene
Edwards, Janelle Elyse *
Ennis, Sari Rose

Goss, Michaela E.
Gross, Jane Antoinette
Haley, Laurel Rose
Hallemann, McKenzie Kay
Harris, Kendra Ann
Horton, Taylor Mae
Jardine, Brittany Noel *
Livingston, Andrew Ray
Markwood, Jacqueline Renae
Mayo, Mackenzie Virginia *
McPeake, Lindsey Taylor
Murphy, Chase Robert
Purcell, Ayrin Marie
Ramey, Holden Miller + #
Rieder, Bryan Jacob
Rieder, Steven Jacob
Riley, Connor Jack
Schilling, Bailey Wray
Shield, Lauren LeAnn + *
Tekell, Kathryn Rose Schermerhorn
Tillquist, Nicole Mary-Belle
Valdez, Rachel Nicole *
Vartanian, Sherry Lynn *
Wade, Katelyn Rose *

Environmental Horticulture

Burgwald, Connor Benjamin
Cady, Kelsie Jo
Couture, Michael Dean
Helmus, Emily Logan *
Kachel, Cory Michael
Martin, Connor A.
Root, Pamela L.
Volk, Corinne Mikelle

Environmental and Natural Resource Economics

Allen, Kevin J. *
Arnusch, Brett Christopher
Bolger, McKenna Claire *
Johnson, Bryce S.
Mishler, Oriana Elyse
Morgan, Benjamin Arthur *
Paris, Charles D.
Phillips, Bobby
Shaw, Brooke Kathryn *

Equine Science

Baller, Ashley Nicole *
Bannock, Samantha Irene
Beckham, Annie Mae Nash *
Bobick, Gabrielle Elizabeth +
Chun, Christopher D. *
Cooley, Lindsay Beth
Coughlan, Alia *
Grimes, Bailey Laree
Hempel, Tauren Fay *
Hennigan, Edward Austin *
Hesselink, Jenna Anne *
John, Kelly Diane *
Kafesjian, Kelsey Angela =
Martin, Elizabeth Jean + *
McKechnie, Summer Elizabeth
McLaughlin, Meghan Elizabeth *
Naftel, Kelsey Michael Ann ^
Offutt, Lauren D. *
Parker, Allison Marie *
Pennington, Holli Kathleen *
Pielage, Madeline Jane
Pugh, Dana Eugene
Rodlin, Breanne Nicole
Smith, Katrina Marie
Sprague, Zachary Brian
Stalnaker, Justine Marie *
Stufano, Francesca Marie
Thers, Bailey Marie
Valentine, Kasydi Jo +
VanVelkinburgh, Alexa Kiana
Vermillion, Dallas Alexis
Weselis, Madison Taylor
Wibbens, Maile Renee

Winder, Cassidy Theresa
Zweck-Bronner, Carson Lyn * #

Horticulture

Bakas, Robyn Marie
Battafarano, Paul Anthony *
Bennett, Meghan Michelle +
Camilli, Gian G.
Dean, Madeleine Louise
DiLegge, Michael Joseph *
Furnas, Paul Jeffrey *
Herkstroeter, Kolter Lee *
Lipcamon, Micayla Margaret * ^
Palmer, Abigale Starr
Shafer, Courtni A. *
Sisneros, Matthew Guadalupe

Landscape Architecture

Baker-Carr, Kaitlin Ann
Chen, Yandongxue #
Dougherty, Kenna Lee
Flanagan, Amanda Leigh
Grote Meyer, Peter Galvin
Hagen, Marleen Lorrie
Hanson, Matthew David
Huang, Yuming
Kroneberger, Sydnie Christine
Kupka, Christopher Austin =
Prudhomme, Isaac Matthew *
Su, Jingyi

Soil and Crop Sciences

Bopp, Nelson Robin
Carlson, Lyle Joseph
Carlson, Rachel Christine
Carter, Leah Skye * #
Czarnecki, Zach
Dreas-McAdoo, Austyn James *
Haddad, Amelia Anne
Hopp, Andrew Paul
Jensen, Erin Virginia
Magill, Raeann Louise *
Poulos, Christopher Robert
Reed, Chandler Jonas * =
Stubbs, Matthew Evan + *
Vincent, Jesse James

COLLEGE OF BUSINESS

Dean Beth Walker

BACHELOR OF ARTS AND SCIENCES

Business Administration

Jacobs, Kyle +
Jarrell, Cassandra Leigh +

BACHELOR OF SCIENCE

Business Administration

Aceves-Lagunas, Nerelly
Adkins Jr., William Jefferson
Ahmad, Muhammad Hamza
AlMaskari, Haya
Albrecht, Heather Nicole
Alexander, Cassidy Jo
Alfayez, Nada Abdullah
Almosallam, Mashaal Nasser
Alquist, Renato John
Alvarez, Richard Jerald *
Ames, Lauren Rose *
Anderson, Ashton Taylor =
Anderson, Elizabeth Louise * ^
Andrew, Breanna Joy +
Andrews, Ian P.
Antolik, Taylor Nicole
Armas, Anthony Allen
Ast, Tamerah L.
Atwood, Daniel Carter ^
Ayers, Matthew G.
Back, Andrew Griffin *

Backurz, Charles Arthur
Bakova, Natalia
Baldwin, Kaitlin Autumn
Barban, Brandon Tyler
Batug, Madison Elise * #
Baumgardt, Daniel Jay
Becker, Josephine Nichole
Beckman, Calvin Joseph
Becky, Keifer Owen
Begler, Geoffrey Towey *
Bellefeuille, Chase Jordan ^
Bergel, Saige Ty
Bergquist, Riley Jane
Bernal-Rivera, Leopoldo *
Black, Andrew Phillip
Blasi, Brooke Elisabeth
Blitstein, Alex Rebecca ^
Blum, Andrew Rion
Bogner, Melissa Jeanette
Bordeman, Jonathan
Bowman, Matthew Daniel
Branigan, Thomas Rawley *
Brewster, Bryant James ^
Brown, Christopher Colin
Browning, Koen Michael
Buckley, Julia Anne * #
Bulmer, Tyler Kevin
Bumsted, Cameron Joseph
Burnett, Bridger Edison
Burridge, Shawn Jeremiah
Calhoun, Ryan A.
Campbell, Chandler Craig
Campman, Kellyn Haley
Cao, Ziyu
Carlson, Emily Claire * #
Castillo, Alondra Marisa
Causey, Evelyn Rylee ^
Celecki, Brooke Kraemer
Chavarria, Adam L.
Chavez, Giovany L.
Chen, Xingyu
Cheung, Jenny W.
Chopyak, Logan Cole
Christian, Megan Ann-Marie
Chvosta, Andrew Cole
Clark, Alexis Courtney *
Clarke, Joseph Aaron
Colborg, Tanner Benden
Conwell, Erin Kathleen
Cooper, Andrew Barry
Cooper, Virginia Elizabeth
Correa, Omar
Costello, Daniel Patrick
Coutts, Sierra Lynn
Cox, Isaac Lawton Charles
Craddock, Carlee Addison *
Crombie, Janae Briana
Cromwell, Angelica Mary
Crooks, Katherine E.
Curtis, Derek R. *
Davies, Blake E.
Davis, Christopher Blackie
Davis, Eric Michael
Davis, Hanna Lynn
Davis, Lauren Michelle
Dawson, Martin Jeffrey
De Herrera, Lucas A.
DeGroot, Tyler Cole
DeHaven III, Walter Frederick
DeMatteo, Michael Lawrence *
DeVita, Breanna Marie
DeWaard, Daniel Jordan
Dealy, Keaton Ekeland
Deines, Scott Everett
Denoma, Zachary B.
Deschene, Christian James
Desroches, Evan Alan
Detweiler, Melissa Jane
Dilley, Marinna Noel
Dillon, Eric Michael

Din, Taylor Michelle * =
 Doan, Long H.
 Dombaugh, Dillon Luke * #
 Donahoe, Wesley S.
 Douglas, Marshall Paul
 Dunnigan, Jack Davis +
 Dysart, Kyle I.
 Edwards, Keli Anne *
 Eppley, Claire Nichole *
 Erlsten, Hannah Jacqueline
 Evans, Sydney Dawn
 Fahlstedt, Emily Allison
 Fallah, Haneen #
 Fentum, Alexa Marie
 Fetters, Jessica T.
 Feuerstein, Carly Ann
 Filler, Tiffany Nicole
 Fitzke, Morgan Lee
 Fleming, Taylor Ann
 Flory, Alexandra J.
 Forbes, Slaten Augustus *
 Frauenhoff, Zachary Kier *
 Frease, Melissa Jane
 Freismuth, John Patrick
 Frentress, Olivia Brette
 Fricke, Emily Grey
 Froning, Casey Michelle
 Gacita, Andrew Anthony
 Gaillard, Douglas Gabriel * #
 Gamsen, Alex John
 Gardella, Stephen Michael
 Gardner, James Igor *
 Garrels, Katherina Emma * #
 Gary, Kailey Noel *
 Garza, Nicole Reyanne
 Gassaway, Kevin Hughes *
 Gavaldon, Jonathan Anthony
 Geng, Yingchao *
 Geraghty, Kelly S.
 Gerk, Jacob Gregory
 Gerstein, Jenna Swan
 Geuke, Madalyn Joan
 Gift, Joseph Andrew Elwood
 Gist, Alexander D.
 Goetz, Scott H. ^
 Goldman, Marissa E.
 Goldstein, Riley Joseph
 Goodman, Raleigh E.
 Gordon, Allison Michelle + #
 Greaves, Christopher Austin
 Green, Kayley M. *
 Griebel, Taylor Rose
 Griffith, Brandon Scott
 Grimes, Tyler Lee ^
 Guilbault, Derick
 Gunsauls, Austin James
 Guo, Shiqi
 Hagerty, Noah Patrick
 Hailelessie, Melat Mesfin
 Hamer, Jessamine
 Hansen, Jack Wailer
 Hanson, Isaiah Dominick
 Harding, Skylar Logan *
 Harrison, Jonathan Tarique
 Hart, Brittany Aspen
 Hartman, Matthew James
 Hasse, Chad Jeffrey
 Headrick, Logan Alec
 Healy, Aurora S.
 Heath, Carley Colleen
 Heatley, Nolan Christopher =
 Helseth, Chase Henry =
 Henshaw, William Mitchell =
 Hewett, Madeline I.
 Hicks, Melinda R.
 Higgins, Lane Steven
 Hineman, Rustin Thomas
 Hissom, Justin Emory
 Ho, Christina
 Hodgson, Taylor Jane *
 Hoeft, Zachary Thomas
 Hoffman, Connor Lee
 Holtschneider, Megan Fae
 Hopp, Jamieson Blaine
 Hornick, Haylee Elizabeth

Horton, Sam S.
 Howard, Katherine L.
 Huang, Wenru
 Hull, Riley Joseph
 Illig, Christopher William
 Isvanca, Mihail
 Ito, Richard K.
 Jacques, Andrew David +
 Janke, Marcus MacAndrew
 Janson, Payton Ashley
 Java, Erica Lynn
 Jeffrey, Kendra Lauren
 Jewell-Koria, Courtney Merapi
 Jirele, Maria Christine * ^
 Johnson, Bradley James
 Johnson, Brandon Darrel
 Johnson, Kolton Alan
 Jones, Megan Denna ^
 Jurens, Connor Scott
 Kaminky, Austin Jay *
 Kanak, Daniel Sherman
 Kasper, Kayla Elizabeth
 Kattner, Donovan James
 Keasling, Wyatt James
 Kechter, Nick S.
 Keener, Kaylee R.
 Keirns, Derek Ray *
 Kelly, Margaret Birnie
 Kennedy, Brittney Anne *
 Khosla, Zane Alexander
 Kline, Candace Lee
 Kline, Kendall Montana
 Kober, Brian M.
 Koch, Hannah Marie
 Koch, Trent
 Koenig, Kodi Jo
 Koff, Drew Alexander
 Komitor, Matthew Donovan
 Koury, Kyla Jean * ^
 Kovac, Michael Allen
 Kynor, Jenifer Michele
 Lahr, Aaron Edward
 Laine, Matthew Stinson
 Lamm, Lauren Therese
 Landrigan, Adeline Mae *
 Lansford, Jack Coleson
 Lansville, Madison J.
 Lasater, Coby Ty
 Last, Matthew Jameson ^
 LeClair, Dawn Antoinette
 Lee, Jeongmin *
 Lee, Tyler D.
 Lee, Yong Jae
 Lefort, Jonah Vance *
 Lemay, Robert Matthew
 Levine, Ean Jeremiah
 Lewis, Dakota Lyn + ^
 Lian, Amanda Yuan
 Lines, Shannon Kathleen * ^
 Lippolis, Layne Elizabeth
 Lipsky, Meghan Kristine
 Liu, Jingjing
 Liu, Yaohuang ^
 Lobato, Michael Phillip ^
 Lock, Aaron
 Long, Jerrad Harvey
 Lowe, Shannon Elizabeth *
 Lozoya, Bianca Anahi
 Lucas, Rahiel Rezene
 Lucero, Jake A.
 Lummis, Tyler M.
 Luo, Zhexuan
 MacDonald, Colin Joseph
 Madic, Mark Mitchell
 Magdaleno, Timothy
 Magnuson, Michael Scott
 Mahan, Ashley Pearl
 Mahoney, Meaghan Nicole
 Malone, Quinn Allen *
 Markey, Christopher James
 Martin, Dillon Riley
 Martin, Hallam Jaryd
 Marty, Madison Rose
 Mathewson, Tyler Christopher
 Mathisen, Paige Elizabeth

Matthews, Talon James David
 Mays-Thompson, Sydney LeAnn
 McConnell, Grant Stephen
 McElhoes, Jacob Reed
 McGhie, Brian Patrick * #
 McGillick, Christine M.
 McHugh, John Connor
 McKenna, Brooke Lauren ^
 McKenna, Kaylie Ireland
 McLeod, Devin Michael
 McMann, Eden Haley *
 McNally, Morgan Taylor
 Medina, Kristopher Isaiah *
 Meeks, Colby D.
 Menzel, Bryn Reynolds
 Mettler, Alexandra
 Mikkelsen, Rebecca Jean
 Miller, Annalie Grace
 Miller, Ethan Jameson
 Mitchell, Adam David
 Mitchell, Nate Russell
 Modig, Jonathan Steele
 Moehlenpah, Melanie Beth
 Moench, Baylee Carleen
 Monroe, Carolyn Ann *
 Moorhouse, Breanna Lynn +
 Morrison, Maxwell Lucas
 Moss, William Christopher
 Muettterties, Samuel John
 Murphy, Joel David
 Murray, Dominic Michael
 Nay, Austin Dara *
 Necker, Hunter Paige
 Nelson, Keith R.
 Nelson, Kevin H.
 Nelson, Ryan Matthew
 Newkirk, Thomas James
 Nichols, Camden Michael
 Nishimoto, Taylor Kathleen
 Nocerino, Jordan Ryan
 Norrigan, Ava Francesca
 Norris, Derrick Delane
 Norris, Steven John
 Novak, Sawyer Jeffrey * ^
 O'Brien, Bridget Marie
 O'Connell, Joshua R.
 O'Gane, Courtney Maurine #
 O'Grady, Jackson Dean
 Ochwat, Collin James
 Oelfke, Maximilian
 Olea, Austin Edward +
 Orme, Alec J.
 Ortelli, Bailey Christine
 Ostrander, Evan T. *
 Pando, Marcus R.
 Paratore, Michael C.
 Pascale, Dawson Daniel
 Pastwa, Daniel J.
 Paty, Allen
 Pellerito, Christian Thomas
 Penney, Tyler Scott Sippel
 Perletz, Leah Pei-Han
 Peroulis, Katelyn Hope
 Persichitte, Steven Charles
 Petersen, Rachel Holly *
 Petronella, Jake
 Petty, Michael Carlson
 Phillips, Emmalin Antoinette
 Pinelli, Jordan Lindsay
 Plant, Christopher Chase *
 Pominville, Jessica Leigh
 Ponce, Daniel James
 Pretorius, Kaelee Rose
 Primsky, Julianne Sue
 Proctor Jr., David Dewayne
 Pruett, Morgan Jewelene
 Qadan, Tarek Basel
 Qin, Xiaoyan
 Quinette, Logan Robert
 Randall, Cole Thomas
 Raney, Nicholas Michael
 Ray, Thomas Robert *
 Reed, Steven James #
 Reeves, Nicholas S.
 Register, Andrew Michael

Reiners, Caroline
 Rheinhardt, Malorie N. ^
 Rhodes, James Robbe *
 Richards, Jeffrey Thomas #
 Richards, Rachel London
 Richards, Taryn Nicole *
 Ridder, McKenzie Beatrice
 Riley, Kyle Collins
 Rizzo, Niccolas Antonio
 Robicheaux, Christine Marie
 Roderick, Rachel Rae
 Roeser, Paige Marie
 Rogers, Brittany Christine
 Romanenko, Oleksandra
 Rowland, Adam Michel
 Rudolph, David A.
 Rulon, John Robert
 Sailas, Zoe Shereen
 Salanitro, Gianna Jennifer
 Salas, Brooke Ann
 Salzman, Jacob Daniel
 Sandsmark, Kai W. *
 Sappington, Tucker J.
 Sautter, Orawan Tokhoksoung
 Savignon, Madeleine Claire *
 Schaefer, Allison Nicole
 Schell, Anna Mary
 Schell, William M. ^
 Schiesl, Kailey Rose *
 Schlagel, David Isaac *
 Schlagel, Dylan B.
 Schlagel, Jakob Lee
 Schmalz, Emily Rose *
 Schmidt, Bailey Kathleen
 Schroeder, Kyle Hapgood *
 Sedberry Jr., R. Turner
 Seltenreich, Kristen Marie
 Senecal, Jaime Blaire
 Shipstad, Tyler Joseph
 Shooner, Carlie Ann
 Shorkey, Katelyn Irene
 Shubert, Bayler W. H. +
 Siders, Reid Alan
 Sigg, Karen Jeanne
 Silbaugh, Kade A.
 Skelly, Kendall Rebecca Shea *
 Skoglund, Connor Bennard
 Skudneski, Seyler Goodnight
 Smooren, Tyler Joseph
 Smith, Darius Kavon
 Smith, Margaret Rae
 Snook, Brianna Marie
 Sonnenberg, Cody Allan
 Southern, Jeffrey Scott
 Spencer, Brandon Jackson
 Spitz, Matthew K.
 Spond, Calvin John
 Pastwa, Daniel J.
 Staiano, Madison Yvette
 Stauffer, Andrew Masaru
 Steffy, Michael Paul
 Stegman, Sabrina Caitlyn
 Strausbaugh, Alex Baker
 Strecker, Thomas Joseph
 Streeter, Brandon M.
 Suhanyi, Karlee Elizabeth
 Swanson, Carolyn
 Teoh, Boon Chin
 Thomas, Dylan Winter
 Thompson, Connor Clark
 Thorn, Tara Lynne *
 Tian, Zhan
 Tighe, Madalyn Elizabeth
 Tlamka, Rylee Lynn
 Tomlinson, Joshua Ethan *
 Torrez, Victoria Ann *
 Trask, Peyton Robert
 Travis, Reagan Alice Fischer #
 Trillo, Diana Alejandra

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

Trujillo, Andrew Henry
 Tseng, Yu Lung
 Tyler, Chase K.
 Urban, Casey Albert
 Urban, William C.
 Van Anne, Graeson Greer *
 Van Doren, Alyxandra Claire
 VanHoof, April M.
 VanderPoel, Jacquelyn Marie
 Vardaro, Erika *
 Vargo II, Robert Michael
 Vasquez, Ryan Andrew
 Velasquez, Victoria Kirstin *
 Velez Lebrun, Diego
 Verlinde, Grant Palmer
 Vierod, Caroline Palmer
 Vizcaya, Yesenia M.
 Vongrith, Jasmine
 Vujcevic, Alex Steven
 Vykhodtsev, Alexander
 Wallace, Brett M. *
 Wang, Zixuan
 Ware, Kevin William *
 Waters, Kelly Christopher * ^
 Weber, Christopher James
 Weems, Steven A.
 Weickmann, Lindee Ruth *
 Weith, Anna Christian
 Wells, Lauren Janae
 White, Michael Thomas
 Whiteacre, Anja Nicole *
 Wian, Michael Edward
 Wiedeman, Mikaya Dawn
 Willis Jr., Robert R.
 Willis, Lauren Rachel ^
 Willoughby, Samuel Ross
 Wilson Jr., Marcus A.
 Witek, Nicholas James
 Wittman, Madison T. #
 Wolfe, Shayne Ke Konapiliahi Panerio #
 Wolff, Celine Kathryn
 Wolff, Rachel Marie *
 Wood, Austin James
 Wray, Alec Thomas
 Wright, Angelica Otero
 Wu, Yue
 Wynne, Liam F.
 Xiu, Yuanning
 Xu, Li
 Xu, Shuting
 Yang, Ming
 Yates, Colton Kepeli
 Yerington, Emery Anne
 Young, Erik Alexander
 Yu, Xinyi +
 Zachariah, Tianna A.
 Zhang, Chuchu
 Zhang, Haiming
 Zhang, Ligen
 Zhou, Jingxi =
 Zhou, Yiming ^
 Zhuang, Shunken
 Zimmer, Connor William
 Zimmermann, Alicia Marie *
 Zines, Collin Christopher
 Zoolakis, Adam George
 Zorn, Mason Nethaniel

COLLEGE OF HEALTH AND HUMAN SCIENCES

Dean Jeffrey A. McCubbin

BACHELOR OF ARTS AND SCIENCES

Human Development and Family Studies

Faul, Ryann Elisabeth +
 Furlong, Kelsey Nicole + *
 Gorgemans, Victoria Nelly +
 Suárez, Natalia Christine +

BACHELOR OF SCIENCE

Apparel and Merchandising

Albright, Samantha Michelle
 Camacho, John
 Clark, Marcella Dawn
 Cook, Carly Marie
 DiPaola, Isabelle Alessandra
 Dill, Mallory Leigh
 Farrell, Adelaide Liberty
 Garza, Catrina Lobato
 Gray, Leah Maree
 Grijalva, Paola
 Harper, Nia Lael *
 Hazel, Kiana Michelle
 Homer, Katelyn Dale *
 Jarman, Camille Marie
 Joyce, Samantha Dana
 Koppa, Luke =
 Llamas, Stephanie *
 Lloyd, Megan Allie
 Lund, Lauren Bruce
 Maxfield, Roxanne Miriam *
 Mesa, Diana M. *
 O'Donovan, Eva Margarethe ^
 Olsen, Brendan
 Pappas, Sofia Christine *
 Phillips, Kennedy Anne *
 Pink, Nicole Marie =
 Roberts, Mackenzie Catherine
 Ryll, Ashley Morgan
 Savoie, Jack David
 Shephard, Gretchen Trinity
 Short, Emily Kristen *
 Tabert, Bailey Colleen
 Thornock, Elizabeth Rose
 Todd, Ashley Renee
 Verdugo, Ashley Marie
 Xue, Wan Ting
 Zubarev, Cayla Rose

Construction Management

Aldarweesh, Mahdi A. *
 Alharmali, Sohail Hamed Said Salmeen
 Armington, Elliot DeRose
 Atchison, Campbell Christopher
 Atchison, Tanner Reed #
 Barber, Andrew Nicholas
 Barto, Mark J.
 Bloesser, Kyle Alan
 Borzcik, Matthew David
 Buchanan, Jackson Robert *
 Buggy, Killian Patrick
 Burkett, Josiah Kalahikiola *
 Caron, Madison Linn
 Clark, Hunter Lee *
 Cripe, Joseph Casey *
 Currier, Cole Benedict #
 Deuschle, Kyle Robert *
 Forge, Austin David
 Gallagher, Michael Lawrence
 Gambra, Steven Paul
 Gehring, Brandon Lee
 Gleeson, Nicholas Patrick *
 Heller, David Joseph
 Hernandez, Joseph Ruben
 Hirschboeck, Sean Peter
 Huismann, Colin Gunnard
 Hukill, Austin John *
 LaCombe, Emmett Jacob *
 Laurnen, Kyle Andrew *
 Metzger, David Glenn
 Montes Mujica, Cristian
 Mossberg, Adam James
 Owen, Von Perry *
 Parker, Sierra J.
 Parsons, Nicholas Reid *
 Pedersen, Rhett A.
 Peterson, Aaron Roy
 Pfister, Shawn Parker
 Prinster, Matthew Joseph
 Reyna, Juan Santiago Santiago
 Richards, Jenna Leigh
 Rogers, Paul Curtis
 Santos, Alexander J.
 Scala, Canyon Christopher

Schneider, Robert Ryan * ^
 Sills, Alexandra C.
 Silverston, Michaela Quintana
 Skelton, Connor David
 Snyder, Michael Tomas
 Stewart, Alexander James *
 Stieb, Jared Tyler *
 Swinton, Maxwell Tyler
 Turner, David M.
 VanSomeren, Zachary J. ^
 Vance, Zachary Vincent * ^
 Warner, Blake James *
 Wheeler, Stephen C. * #
 Wiest, Zayne Michael * ^
 Yoder, Chandler Powell *

Early Childhood Education

Able, Shannon Elizabeth
 Barrows, Ellie Jean
 Beliveau, Hanna Marie
 Breuer, Madison Glyn
 Cole, Kaitlyn Michelle
 Cron, Brenna Cassidy * #
 Crouse, Linsey Anne ^
 Hagerman, Kayla Marie
 Harmon, Jennifer
 Hunt, Ashlynn N.
 Huselton, Kathryn Elizabeth ^
 McHugh, Sarah Anne * #
 Mingee, Marissa Kay
 Ortiz, Darian Anthony
 Paschall, Megan Brianna
 Pedrett, Kyleene Ann
 Poalillo, Payton Clare
 Pulido, Perri Clara
 Rosa, Corissa Janelle ^
 Sims, Carolyn A. ^
 Smelker, McKenzie Lin
 Stanbro, Jessica Starr =
 Toews, Rachel D.

Family and Consumer Sciences

Edsall, Janell Elizabeth #
 Mansdorfer, Hannah Christine *
 Philips, Taylor Ashley
 Wakham, Jessica Jordyn

Fermentation Science and Technology

Bartlett, Jake Alexander *
 Clark, Carlynn Grace *
 Cole, Neel Woodward
 Cundiff, Jacob William *
 Dobson, Jonathan Michael
 Floyd, Kelly Patrick *
 Gool, Joshua Joseph *
 Guest, Nicholas Modrack *
 Kroencke, Noah Moses
 Loechel, Calvin Ray *
 O'Dea, Jeremiah J. *
 Reecer, Abigail Marie * #
 Roan, Coleman Gilbert *
 Scheffer, Ryland Bryant *
 Shears, Bryan Douglas *
 Shubert, Caroline Rose * ^

Health and Exercise Science

Anderson, Alezia Rae ^
 Anderson, Nathan Thurn
 Anderson, Victoria Diane
 Barber, Alex Joshua
 Barstow, Alexander D.
 Beck, Taylor Marie
 Bibbey, Spencer Harry
 Bierwirth, Yasmeen Aminah
 Blaho, Alexander David *
 Blake, Sophie
 Branom, Daniel William
 Bulfer, Shelby Marie +
 Burnet, Erin Angela
 Caro, Jose Antonio *
 Cessna, Kaci Elizabeth
 Clark, Ethan W.
 Clark, Sara Jane
 Coates, Aaron Michael #

Conrad, Alexis Gabrielle *
 Cox, Danielle Ann
 Cruz Long, Marilyn Elizabeth * ^
 DeSotel, Baylee Ann
 Dermer, Kaylee Nicole ^
 Dinges, Sierra Renae
 Disler, Amanda Lynn * ^
 Dorsch, Austin Harvey
 DuPree, Jaryn Marcus ^
 Ebbens, Joshua Michael
 Edgar, Minija Grace
 Eisenberg, Stephanie Elizabeth
 Elliot, Laura Elizabeth
 Erickson, Mackenzie J.
 Eshete, Ruth Tefera
 Ferreri, Nicole Danielle #
 Fischer, Grant Theodore
 France, Tanner Wyatt
 Franzblau, Sydney Marie
 Gardner, Autumn Pearl *
 Gaydon, Delaney Claire
 Glasgow, Derek Reed
 Gonzalez, Aleesa
 Hadley, Kendall Marie
 Hameister, Lissa Ann
 Hastings, Chessa Murrion *
 Hayward, Brittany Lyn *
 Heil, Megan Marie
 Heitz, Kaitlyn Ann
 Hendricks, Kiana Rae
 Herbster, Emily Rachel ^
 Herndon, Rachel Alexandra
 Hinkley, Hunter A. *
 Holt, Andrew Olaf
 Huck, Addison Grae =
 Hytinen, Benjamin C. ^
 Jorgenson, Megan Rose
 Kang, Jung Soo
 Kangas, Nathaniel John
 Kapatayes, Nuha Michelle
 Keyser, William W.
 Kline, Christina Joanne
 Kozlowski, Alaina Victoria *
 Kriete, Rachel Marie *
 Larrabee, Aimee Elizabeth *
 Leffel, Austin Sage
 Lucke, Jessica Ashley
 Mann, Jack Berliner
 Manning, Ryan Christian *
 Mapes, Hayley Catherine
 Marconi, Gianna Marie ^
 Maring, Cora Ashley
 Marsh, Cody Graham
 Martinez, Brandon Leo *
 Mast, Sarah Margaret
 Mazzola, Brendan Michael
 McCarthy, Ryley Walter
 McGinn, Elle Leisa
 Mikolajczak, Brian Andrew
 Millan, Miguel Angel
 Miller, Austin J.
 Miller, Brandon Law
 Miller, Delaney
 Miller, Rachel N.
 Millsapps, Erin Marie * ^
 Monreal, MaryHelen *
 Moog, Mikaela Danae
 Morton, Erin Christine
 Mueller, Katie Anne
 Mullaney, David J. *
 Murphree, Matthew Neil *
 Murphy, Caitlyn Christine
 Murphy, Danielle Marie *
 Newell, Cierra Nicole
 Ocheltree, Caleb James
 Odom, Arianna Dawn
 Patterson, Delaney Marie
 Peckosh, Cole Michael
 Perret, Sarina Vera
 Porter, Cameryn Renee
 Prochoda, Daniel Craig ^
 Quenon, Cullen Stark *
 Raspotnik, Olivia Danielle * ^
 Rayl, Rachel Kiley
 Reaman, Benjamin N.

Reid, Davis Robert
 Romano, Daniel Brennan *
 Rothenbury, Christopher R.
 Sanford, Joseph Leo
 Sasinka, Chance Kelly
 Scharf, Helena Grace *
 Schnitz, Kevin Allen ^
 Shoup, Kathryn
 Sicher, Devan Marie
 Sidinger, Linnæ Ann ^
 Simeon, Samantha Jean
 Simpson, Anna Marie
 Sinclair, Georgia Germaine *
 Sindt, Grace Danielle
 Sjobakken, Alexandria Lee *
 Smith, Jacob Choong-Hee *
 Spillar, McKenna Marie
 Steinke, Kara Elizabeth
 Stoltenber, Melissa Sarah =
 Subka, Olivia Joy
 Suleski, Marissa Elizabeth
 Tellez, Gabriella Hess
 Thomas, Olivia Cathleen
 Thuis, Samantha Grace
 Trikha, Satya Raj John ^
 Tvrđy, Hannah Rose
 Ventriglia, Brian Michael
 Villella, Garrett Patrick *
 Wade, Grayson Burrow *
 Wagner, Cassidy Jo
 Warrior, Kiana M. *
 Wickson, Justin
 Wills, William Walker
 Wood, Brian Christopher-Ogan
 Yuhas, Shelby Annette *

Hospitality Management

Baker, Blair Caroline
 Benson, David Allen
 Dolphin, John A. *
 Flores-Quezada, Eliezer *
 Hadley, Lydia Marie
 Hardy, Devlin Scott
 Hart, Hannah Marie *
 Hempel, Katherine Marie
 Henderson, Ashlyn Kate *
 Herbert, Shelby Lynn *
 Horsch, Annie L.
 Jacoba, Abigail Lela *
 Lancaster, Breanna Nicole *
 Landy, Jonah Benjamin
 McCarthy, Andrea Simone ^
 McGugan, Lydia Emily *
 Mednick, Lauren Beatrice *
 Minchin, Elizabeth Grace
 Murphy, Cary John
 Murray, Sarah Elizabeth *
 Nowlan, John M.
 Palma, Katelyn Mary-Lee *
 Phillips, Shelby Danielle *
 Saeed, Sana
 Salva, Carolina *
 Treppeda, Gena Marie
 Ulbert, Brennan Thomas *
 Welty, Mikayla Marie *
 Winkle, Kelsea Elaine + *

Human Development and Family Studies

Adams, Emily Grace
 Aldridge, Laura Madeline
 Anderson, Emily Lynn ^
 Anderson, Jack Allen
 Angel, Sydney Blake
 Apple, Taylor Renee *
 Ashby, Taylor Paige
 Babazadeh, Kimia Angel
 Banning, Alexandria Lynn
 Beal, Christie Renee
 Blumenthal, Elizabeth M.
 Bonn, Kalyn Diane *
 Brown, Molly Ann
 Buehler, Christina Alexandra Larsen
 Calhoun, Lyric AshLynn
 Carey, Keighly Anne
 Carlson, Hannah Jean

Carter, Adelina N.
 Casey, Shannon Theresa *
 Castro Gonzalez, Kathia Maria
 Cathcart, Malie Yoshie
 Cellario Infante Vieira, Carolina
 Challgren, Jane Elizabeth
 Chiusolo, Cassandra Therese
 Chojnacki, Alexandra P.
 Cleek, Courtney Morgan *
 Cole, Meaghan R.
 Coleman, Kelcy Louise
 Colp, Jessica Lynn *
 Comiskey, Jonathan Daniel
 Corey, Karli Ann
 Cortez, Sunnique E. *
 Cunniff, Kathryn Ann *
 Czech, Emma Catherine
 Darbe, Kaitlyn M.
 Davis, Haley Kirstine *
 Davis, Mariah Grace *
 De La Torre, Samantha Marie
 Diaz, Diana Elaine * #
 Dominique, Natacha Melissa *
 Dompier, Kathryn Rose *
 Dorum, Samantha Lynn
 Drennen, Hannah Kate
 Duey, Sabrina Kay + =
 Durkee, Hana Kaylyn
 Dziura, Madison Rachel #
 Eakins, Audrae Kate
 Estrada Manzo, Andreina
 Farrar, Heather Marie *
 Fernandez, Odalys
 Fertitta, Alison Nichole *
 Flores, Koraima
 Forman, Amanda C.
 Fowler, Kathleen Eleanor *
 Gallagher, Alexia Rose *
 Geisen, Bailey Cassidy
 Geuke, Noelle Marie
 Glista, Sydney Katherine *
 Glynn, Camri Renee *
 Goertz, Libby Marie
 Gonzales, Selena Jordine +
 Gonzalez, Estephanie Marie + *
 Griswold, Caitlin J.
 Guay, Samantha Lorene
 Hall, Zeidra Lenora
 Hansen, Miranda Nicole
 Hayward, Kimberely Kay
 Henderson, Salisha
 Himmelman, Tyler Reed
 Hird, Abigail Emma
 Hober, Sierra Nicole *
 Holewinski, Madeline Mae
 Holland, Sanne Brooke
 Hoog, Allix Grey *
 Hutson, Megan Nicole *
 Jacquez, Juliana Mary
 Jepkes, Gabrielle M.
 Jestice, Amanda Katherine ^
 Kailey, Jeanne Jay Anne
 Kerr, Christine Mary
 Kippley, Kailyn Amber
 Klopff, Lauryn Micheala
 Kue, Nkaujzoo Lyanne *
 Lackler, Alyssa Frances *
 Langfield, Laurel ^
 Locker, Lindsey Lee *
 Loya, Lesly Otelina
 Lucas, Megan Michelle
 Mahoney, Holling Louise
 Mancey, Helena Faith *
 Mandell, Annie
 Mantych, Alysun Gail
 McClintock, Lauren Alexis
 McCorkhill, Hannah Rae *
 McFarlane, Jacqueline Taylor
 McKinney, Megan Noelle
 McMonagle, Lauren M. *
 Medina, Maireny
 Nickell, Charlotte Elizabeth + *
 Oddo, Ashley Nicole
 Odette, Briana Marie
 Olguin, Amara Noelle

Olguin, Brianna Nicolette
 Olsen, Leslie Nicole
 Paschall, Bailey Rochelle
 Peyser, Tristen Rachel
 Piazzisi, Domiana Rowan
 Piria, Vanessa Maria
 Porras, Monica Julianne Rangel *
 Porter, Makenna Elizabeth ^
 Press, Alexis Lynn
 Quigley, Brenna Keyanne
 Randolph, Natalee Katelyn
 Rankin, Megan Newett
 Reed, Racheal Tamara
 Rees, Stevie Nikole *
 Reyes, Erica
 Rhine, Haley Kristine
 Robinson, Kaitlyn E.
 Rodgers, Lucy L.
 Romeri, Lindsey Rae
 Ronen, Kate M.
 Rosing, Emily Michelle * ^
 Ross, Allyssa Tyler
 Santistevan, Kandace Alyssa *
 Sarconi, Rachel Louise
 Schwander, Jordan Nicole
 Scott, Jenna Lee *
 Seffers, Samantha Del *
 Shabandarian, Adrienne *
 Shibre, Mahlet
 Smith, Robin Laurel Fujun *
 Smokowski, Amber Nicole
 Solano, Leonela
 Sonnier, Stephen Patrick
 Staples, Natalie Aileen
 Strauss, Gabrielle Helen ^
 Swim, Makenzy Taylor Shay
 Talbot, Rachele Yvette *
 TenBarge, Ashley Ann
 Thorn, Hannah Elizabeth
 Tufford, Natalie Rose
 Tveten, Amanda Marie
 Underwood, Claire C.
 Vanden Broeke, Andrew Thomas Carl *
 Wakeman, Aimee Ann
 Ward, Dominique Justine Victoria +
 Wendt, Kathleen Ellen * =
 Whiting, Kirstin Elen *
 Wilson, Kristal Glee
 Wilson, Sarah Christine
 Young, Marissa Marie

Interior Design

Al Abbas, Zainab
 Allen, Kelly Marie *
 Bartlett, Kimberly Brooke #
 Bizzigotti, Lauren Nicole
 Bohlmann, Gabriel Scholfield
 Burnet, Kathryn Evon *
 Daniels, Camille Victoria
 Feliz, Alyssa Raneec *
 Glenski, Tiffany
 Goodman, Taylor M.
 Guillen, Drew Morgan *
 Haas, Emily Lynn *
 Koger, Cassandra Anne *
 Kopatich, Emma Frances ^
 Lyons, Julia M. * ^
 Martin, Emily Nicole *
 Mawson, Holly Nicole
 McCoy, Mackenzie Lee
 Miller, Jenna Lynn *
 Penland, Audrey Ann
 Pottorff, Hannah Emmaline *
 Rodriguez, Jordan Taylor *
 Rose, Allison Marielle *
 Schieldt, Hannah Richelle
 Schumacher, Andrea Nichole
 Shamblyn, Sarah Beth *
 Stansbury, Kimberly Rae *
 Taylor, Adam Scott
 Thomas, Emily Jane
 Vidger, Tatyana Marie *
 Whiting, Lauren Elise
 Yoss, Julianne Terese
 Young, Heidi Nicole

Nutrition and Food Science

Altenberg, Annalee Nicole
 Butler, Kelsey King ^
 Carlson, Jewel-leah Rose
 Carpenter, Kelsey Rose
 Cheng, Zhe
 Combs, Emily Kate
 Cope, Moriyah Jo ^
 Crumpton, Kathleen Elizabeth
 Cullen, Nicole Lydia ^
 Hong, Qiue *
 Klink, Jenevieve Noel
 Kunau, Moriah Mackenzie #
 Lane, Corey Lee
 Li, Xiaowen
 Likins, Kaia Christine
 Ludwig, Bailey Jane
 Marrs, Elise Marie
 Michael, Kinsey I.
 Mitchell, Jennifer Pearl * ^
 Moore, Tyler James
 Navarro, Frances Michelle
 Nereson, Heather Marie #
 Nguyen, Kailee Kim *
 Norcross, Christina Nicole *
 Palmer, Lacey N.
 Pfaff, Courtney +
 Rachwitz, Claire Nanette
 Robinson, Lindsay Victoria * ^
 Sanchez, Darieli
 Schaffer, Katherine Therese
 Service, Madison Nicole
 Sha, Yue #
 Sickles, Emma Joy #
 Smith, Claire Elizabeth *
 Tousignant, Margaret Sloan
 Trotter, Roxanne Elise *

BACHELOR OF SOCIAL WORK

Social Work

Aguilar, Paris Jade
 Arthur, Jennifer Jesse
 Barnes, Taylor Kayleen
 Bartmann, Stephanie Ann
 Bembissa, Eunice +
 Benitz, Bethany Serena
 Brownrigg, Jessica L.
 Buck, Hannah Kiernan #
 Clasquin, Katrina Rose * #
 Coblenz, Leslie Ann #
 Cooke, Troy M. #
 Craig, Kasey Nicole + ^
 Dammen, Andrew Mark
 Decker, Meredith Allen
 Dogmus, Neslihan *
 Donlucas, Erick +
 Duffy, Kristyn Joanne *
 Erickson, Charles Porter
 Fadness, Tricia Noelle
 Gardner, Josie Paige
 Gonzalez, Cesar +
 Guerrieri, Amy Elizabeth
 Hauschulz, Megan Margaret ^
 Hernandez, Eduardo Antonio
 Hickingbot, Kayla M.
 Huaman, Tiffany Larissa + ^
 Johnson, Jessica Marie
 Jones, Bree Anna + #
 Kendall, Mikaela Germain * ^
 Kinch, Shanda
 Knappe, Alexandria Jean *
 Lafferty, Patrick Edwin
 Larsen, Hannah Elizabeth #
 Lee, Aja Autumn
 Lorenc, Sandy Beth
 Medina-McCraige, Johnny Marie
 Mendoza Bernal, Nohely *

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

Millis, Austin
 Neckel, Avery Scarlett *
 Peck, Austyn Ann *
 Pierce, Ted R.
 Ramsbottom, Melissa Day ^
 Reust, Emma Rae * ^
 Robinson, Cassidy Olynn
 Rodden, Gretchen Jean
 Rodriguez, Elisa Ann *
 Rozendaal, Devyn Margaret
 Rudd, Austin M. +
 Sandoval Rivera, Alexa Danielle
 Schock, Aneska Joanne
 Seen, Henry Lopez
 Shannon, Patricia Anne
 Shokranifar, Jennifer Lee
 Sjostedt, Blakely K.
 Slifer, Katherine A.
 Smith, Eric Nathan
 Southcott, Matthew James
 Stallings, Chloe Alisa
 Svenson, Eric Adam
 Thomas, Alexiss Janai ^
 Thorfinson, Michael Alexandra
 Thorn, Hailey Giselle
 Tilakamonkul, Nataya ^
 Towne, Meg Elizabeth *
 Tranquilino Santacruz, Jazmin *
 Trujillo, Shannon Michelle
 Vernon, Amy Marie + =
 Walker, Jonathan Luke
 Waller, Rebecca Dawn =
 West, Kathryn Paige
 Wupper, Selena Elizabeth +
 Zambrano, Eric

COLLEGE OF LIBERAL ARTS

Dean Benjamin Withers

BACHELOR OF ARTS

Anthropology

Bayes, Mandelyn Victoria
 Bolten, Jamie Michelle
 Bradley, Erica Joan ^
 Buchholz, Gina Maria
 Buckley, Britannia Alexandra +
 Burr, Lauren Colleen + * #
 Cunningham, Cristin M.
 Cunningham, Jessica Marie * ^
 Dean, Logan Kenneth +
 Herman, Elizabeth Grace *
 Holum, Kari Teresa +
 Howell, Rebecca L.
 Johnson, Katelynne N. ^
 Kumbara, Phyllis M. O. * ^
 Miller, Kristen E. ^
 Moore, Kirstin Nichole *
 Oakley, Clara Lee Jing *
 Palmer, Courtney Dawn + ^
 Parr, Brandon Louis + *
 Peters, Kayla J.
 Rodwell, Benjamin W. *
 Shaw, Macie A.
 Taylor, Marie ^
 Van Grouw, Lisa Ellen
 Yescas, Maritza *

Art

Caine, Marissa Anne
 Cook, Samantha Chelsea
 Garcia, Alana Rae
 Gowen, Benjamin Watson
 Martinez, Casey Lauren *
 Mills, Katelin Michelle Didero *
 Montgomery, Ross James
 Ruff, Alexandra Anne *
 Smith, Emily Elizabeth Susan
 Vilaret-Tuma, Laura Michelle *
 Williams, Celine Rebecca

Communication Studies

Aglietti, Jacob B. *
 Aguirre, Victor Hugo *

Anderson, Brandon Gene *
 Avalos, Erica H. *
 Barker, NaStassja Janelle *
 Bergeron, Emma Claire *
 Brackney, Taylor Jane Noel *
 Brandt, Paige K. *
 Brooks, Kasey Lynn +
 Busby, Kelia Storm *
 Buser, Michelle Katharine *
 Cavaliere, Natalia Ann *
 Coles, Kiaira Nicole *
 Crippen, Brennen Cole *
 Cruz, Alexis Christine *
 Dunn, Devin Michael *
 Dutch, Lindsay Rose *
 Esch, Amanda L. *
 Fisher, Brandon Robert
 Ford, Olivia Nicole *
 Foster, Colton Edward *
 Fuchsman, Tessa Nicole *
 Galloway, Elizabeth Maria *
 Gensheimer, Christopher Riley *
 Gibbs, Samuel Antis *
 Griest, Peyton McKenna *
 Hamm, Myanne Lynn *
 Hanenberg, Alexa Vonne *
 Hantschel, Morgan E. *
 Harbert, Christian Nathaniel *
 Heer, Kaia Hye-Ree *
 Hibben, Miriam Virginia *
 Howery, Lauren Marie + *
 Hurley, McKenna Marie *
 Huwa, Toran Patrick *
 Ingrum, Jonathan Jay
 Johnson Jr., Shun Cordell *
 Johnson, Chelsea Autumn +
 Johnson, Dylan D. *
 Jones, Devin M. *
 Lathrop, Melanie Frances *
 Le Blanc, Brenna Lea *
 Leonard, McCadden Nicole * ^
 Lesar, Brittany Nicole *
 Lewis, Johnathan Jarrell *
 Lindberg, Michael Robert *
 Lipp, Mahina Gwendolyn *
 Lorenger, Kristin Marie *
 Maestas, Allison Brooke *
 Mann, Kirsten Nicole *
 Marcum, Maxwell Charles *
 Matt, Brandon Alexander *
 Matz, Caroline Rose *
 McCall, Timothy J. *
 McKenna, Lauren Elizabeth *
 Mills, Emily Anne *
 Norton, Michael Emmet *
 Nutt Jr., Kevin Devon *
 Ohl, Kylie Linn +
 Olsen, Chase C. *
 Olson, Thor Eric *
 Olvera, Flavio Alejandro *
 Osborn, Brandon Levi *
 Paige, Jeremiah Daniel *
 Palmisano, Ricki Elizabeth * ^
 Perez, Tad Ryan *
 Perry, Octavia Renee *
 Persichitte, Hannah Grace *
 Pierce, Brittany Ann *
 Plank, Jay Michael *
 Randall, Chase Taylor *
 Rodriguez, Jennifer Brooke *
 Sandoval, Dillon Dean * ^
 Schenk, Logan Ryan *
 Shirk, Andrew Austin *
 Singletary, Austin Marcus *
 Smith, Carter Franklin *
 Smith, Chase S. *
 Sonovick, Kendal Rayne *
 Spontarelli, Allison Taylor +
 Stoffel, Bryn Elisabeth *
 Strus, Samuel Parker *
 Sturch, Sarah Nicole +
 Suelter, Sean Douglas *
 Trujillo, Paul Ryan *
 Unger, Sydney Nichole *
 Vallejos, Emma Bryanna *

Vidak, Rachel L. *
 Ware, Liani Shaina *
 Wegener, Cailey Anne *
 White, Bryan Luke *
 Williams, Rebecca Bailey *
 Wilms, Laura Marie *
 Witt, Troy M. *
 Wood, McKenna Jean *
 Word, Kyle Remington *
 Xie, Yixuan * ^
 Young, Lucas Edmonds *

Economics

Baldauf, Christian Neal *
 Banes, Courtney Kayelynn *
 Barzak, Helmi Tarek *
 Bi, Yangzhiwei * =
 Bradley, Nicholas Stephen *
 Bram, Preston Hale *
 Brunswig, Steven Samuel *
 Bublitz, Zachary James *
 Callahan, Caleb Edward Geving *
 Clauson, Nathan Gary *
 Cohn, Luke J. *
 Connor, Lindsey Lea *
 Coppole, Jacob Ryan +
 Cullen, Elliot Steven *
 Dang, Huyen Khanh *
 De La Cruz, David A. *
 Dinh, Linh Hoang *
 Dinh, Thao Huong *
 Doan, Quyen Thi My * #
 Dong, Wenyi * #
 Doyle, Ethan Patrick *
 Durett, Brian Robert *
 Durflinger, Ashley Nicole *
 Erisman, Jacob Aaron *
 Gamage, Isuru Nuwan Ketagoda *
 Gore, Mason Wade *
 Groeneman, Wade Kenji *
 Hahn, Zachary P. *
 Hart, Corbin H. +
 Hogue III, Charles Reid *
 Jaidah, Abdulla *
 Kiraly, Mary Paxton * #
 Knoche, Travis *
 Kokesh, Alexander Charles * ^
 Lanyon, Michael Thomas *
 Le, To My Nhi * #
 Li, Jing *
 Lynch, Sean Martin *
 Mand, Carmen Christine + ^
 McCue, Brandon James *
 McGeary, John Charles *
 McLendon, Bailey Kate + * ^
 Meese, Thomas Cody *
 Meyers, Cody Ryan *
 Monroe, Greyson R. *
 Moore, Jacob Howard + * =
 Nguyen, Huyen Thi My * #
 Nguyen, Khanh N. * #
 Nguyen, My Ngoc *
 Nguyen, Quy D. *
 Nowak, Kailyn Michelle *
 Opp, Theodore James +
 Owens, Collin Heath *
 Perez, Alexander E. *
 Pham, Hanh Thi Hong * #
 Pham, Minh Anh Thi *
 Potts, Mackenzie L. *
 Preciado, Lauren Nicole *
 Quyen, Ngoc Bao *
 Ricci, David *
 Ritter, Robert Allen +
 Runchey, Jessica Anne +
 Sahlezghi, Daniel Eyob *
 Scott, Zachary Tyler *
 Siegal, Nicole Yael +
 Siri, Tyler Felix + * =
 Soto, Cristian Paul *
 Sprague, Christian Campbell *
 Stout, Patrick Raul *
 Supe, Ann Geliane Arquiza *
 Ta, Trang Thi Minh *
 Tesfaselassie, Adiam Gebrewold +

Theriault, Hayley Ashlyn *
 Tran, Ha Nhat *
 Tran, Phuong Anh Huu *
 Turk, Christopher Joseph *
 Upton, Cameron Landry *
 Vu, Huyen Thi Mai * ^
 Walker, Jacob Scott *
 Webb, Christopher Troy *
 Whitehead, Trace Ryan *
 Williams, DeAhnra Ramses *
 Wondolowski, Jacob Samuel *

English

Adams, Sierra Danielle
 Albrecht, Zoe Patrice *
 Araujo, Danielle Lee
 Austin, Ashley Kay *
 Baxter, Adam S. *
 Benavente, Elizabeth Marie *
 Bergman, Carly A.
 Berry, Allyson Katherine *
 Bratina, Timothy Glen *
 Brown, Lindsay Marie
 Burns, Emma Caitlin
 Campbell, Elizabeth Virginia
 Casady, Katherine Anne ^
 Cashion, Carter P.
 Clare, Shannon *
 Cobb, Quincy Nadine *
 Cohan, Paula Lynn
 Conway, Charlotte M. B. ^
 Cunningham, Katherine Carroll
 Delin, Rashele Kristine *
 Easton, Kelsey J. + *
 Goforth, Luke Richard *
 Grimmatt, Elaine Marie *
 Hamalian, Rachel Erin *
 Hankey, Rebecca Leanne
 Hass, Torrence Jordan *
 Jesse, Erica Nicole
 Jin, Zihan * ^
 Jones, Avery Caroline #
 Kean, Lauren Ann *
 Keenan, Alex Noelle * ^
 LaForge, Anna Lee *
 Losche, Dylan L.
 Maxwell, Holly Marie
 McFarland, Connor Grace * ^
 Meacham, Luke Rodrick *
 Miller, Jatón Sabine +
 Miranda Gallegos, Fatima Alejandra *
 Olivas, Cetera Maria *
 Orr, Mikaela Lynn ^
 Parsons, Cameron J.
 Peifer, Daniel Preston
 Phillips, Kaitlyn Hanna
 Pineau, Rosemary Alyce
 Redmond, Alexandra Alyce *
 Ricketson, Amanda Katherine
 Ritchie, Jordan Michelle *
 Sanchez, Richard John
 Sawyer, Veronica Marguarite Trimmer
 Schlachter, Rachel Michelle + *
 Schneider, Zane Andrew
 Schuster, Jenna Suzanne +
 Strauss, Meg Lauren
 Tate, Ashlee Shantée *
 Telljohn, Rachel Elisabeth *
 Tovey, Samantha
 Tubbs, Victoria Ashley *
 Vavra, Emily Ann *
 von Bernuth, Kaari Amanda Barber * =
 Warnes, Delaney Allyn *
 Wright, Jamie Sharon
 Zehner, Kara Christine

Ethnic Studies

Cumbo, Carter Scott *
 Donoviel, Galen + *
 Fuentes Ibanez, Lorena +
 Gustafson, Whitney Dawn + * ^
 Hozempa, Madeline Troy *

History

Bandrowsky, Laura C.
 Coulson, Mitchell Todd *

Crist, Chelsea Marie ^
 Delobel, Tyler A.
 Denton, Hayden Tasker +
 Donahue, Benjamin David +
 Franke, Mary Patricia #
 Fuhrman, Heidi K.
 Gay, Elaine Vivian + * #
 Gonzalez, Selina Renae *
 Greenwood, William Scott +
 Kadlec, Dana Kay
 Kearney, Alexandria Renee + *
 Kimbrough, Michaela Dawn +
 Lehman, Kathryn E. *
 Leskanich, Petra + #
 Martin, Keegan David *
 Miller, Holly Michelle +
 Olson, Justin L. *
 Ower, Robert Donald * #
 Pohlenz, Christian J. *
 Reimers, Brandon John +
 Riggins, Paige Nicole *
 Roy, Elisabeth Danielle *
 Samelson, Robert Donald
 Seaman, Michael Cornell + *
 Shannon, Candace Serennity
 Stafford, Hunter Samuel #
 Stott, Colton Conrad
 Witzak, Matthew Joseph

Interdisciplinary Liberal Arts

Berger, Lindsey Rose +
 Bhimani, Imran Khan *
 Brady, Brooke *
 Cardozo, Rachel Beth +
 Carson, Bryce Eugene *
 Chakraborty, Antara Mukherjee *
 Cheng, Xiaoya *
 Chiarulli, Michael J. *
 Corken, Cameron Harrison +
 Crane, Amanda J. *
 Delmolino, Haley Lauren +
 Drolet, Elizabeth C. *
 Feilberg, Mark Paul *
 Gorman, Nicholas Ranselere *
 Gregory, John Thomas *
 Gural, Tessa Emmeline +
 Hager, Brandon Christopher *
 Hall, Destini Ariel *
 Hojjatie, Meitra Jean +
 Iverson, Angela Myrina *
 Kasperek, Jordan A. *
 Kohout, Benjamin Alfred *
 Lawton, Amy K. *
 Loughran, Aidan Louise +
 Martin, William Russell +
 McFarren, Christopher E. *
 Mische, Adam Robert *
 Miller, Elizabeth *
 Mooney, Michael J. *
 Moran, Brenden Grant + *
 Newman, Jason M. +
 Oqueli, Alberto *
 Pena, Rebecca *
 Roberts, Madeline Marie +
 Russell, Ryan Scott *
 Schaefer, Kristen Marie *
 Wahbeh, Shane W. *
 Woods, Jensen Taylor + *
 Zapf, Maximillin Albert +

International Studies

Amos, Mackenzie Lee
 Brach, Elizabeth Blythe +
 Brill, Kelsey Lynn +
 Buckley, Josephine Faye + * ^
 Cecil, Alexandra Jeanne Bens + *
 Corsi, Kaitlin Tong Aureli *
 Cunningham, Nicole A. *
 Doebbeling, Rebecca A.
 Drake, Emily K. *
 Drury, Emma Louise +
 Eaton, Megan Samantha
 Eckelkamp, Kelly Brianne ^
 Evans, Lisa Marie *
 Gibbons, Daniel Patrick *
 Harmon, Daniel Thomas

Hayduk, Oleg *
 Helmy, Nadia Farouk + *
 Hirota, Olivia Marie Chun *
 Houston, Katelyn Yu Jun +
 Hursh, Mitchell Lee
 Kanjo, Razan *
 Kreimeyer, Teagan Taylor +
 Lohman, Michael Daniel Casey *
 Mason, John Paul *
 Mason, Matthew Frederick J. + *
 Myers, Emma Jane +
 Naeff, Kathrin Lisa *
 Ndoutou, Rose Lima *
 Purtymun, Hannah Shaw + *
 Quinn, Madison Nicole *
 Roberts, Elyse Lauren + * ^
 Royer, Hannah Nicole *
 Sanchez Ruiz, Dianahi *
 Sanford, Christian Michael
 Thomas, Lexus Chanel *
 Vaniter, Mindy Dawn
 Vargas Gutierrez, Erin C. + *
 Vowers, Savannah Jean + *
 Woodford, Riley Bridget *
 Zemlicka, Brittney Raneec +
 Ziff, Alicia Marie + *

Journalism and Media Communication

Ancell, K. Olivia #
 Andress, Bria Bethany
 Aplet, Pete Gregory *
 Barker, Laken Anthony Allen
 Biffinger, Emily Reed *
 Bigum, Rachel Emma *
 Bodine, Seth David +
 Cederberg, Allison Louise
 Clough, Alexandria Rae *
 Croskell, Chapman Winter *
 Day, Nathan Martin *
 DeBlieck, Connor Jacob *
 DeForge, Kaylee May *
 Donohue, Thomas R.
 Douglas, Erin Marie + ^
 Eddings, Raychelle Lynae *
 Evans, Hayleigh Elizabeth *
 Everhart, Joy R.
 Fahrenbruck, Katelyn Grace *
 Fideor, Erik John *
 Filangi, Shelby Elaine +
 Fuqua, Madison Nichole *
 Ham, Lena Joy Hoffman *
 Hanner, Megan Elizabeth *
 Hansen, Sarah Helen *
 Hedrick, Christian Gage +
 Hornaday, Brody Quinton *
 Hussey, Kelsey Shea
 Jennings, Zoë +
 Jones, David Michael
 Jones, Elizabeth R. * ^
 Kerr, Aubrey Caroline *
 Kilcrease, Madison Ann *
 Klein, Danielle Lyn * ^
 Knoll, Christian A. *
 Krakauer, Carly #
 Kravitz, David Power *
 Lakey, Baylee Lynae + * =
 Leonard, Jennifer Ashley *
 Leonard, Mary Aidan *
 Ludens, Gracie J. * ^
 Lux, Austin Ambrose *
 Maglambayan, Erika Jane *
 Mergia, Abenezzer Simeneh *
 Merline, Kyrie A. *
 Miller, Melissa *
 Mills, Eric Eastman *
 Mirkovic, Veronika
 Mitchell, Katelyn Miranda *
 Mohammed, Zamzam Hassan *
 Naill, Emily Morgan *
 Nevergold, Alyssa Meriel *
 Newell, Jarrae Anthony +
 Nixon, Anna Brooke *
 O'Connor, Brian Paul *
 Otto, Raini Lee *

Owens, Oliver June *
 Redondo, Tomas Patrick
 Reed, Spencer Branson *
 Richardson, Skylar Claire *
 Ritschard, Elise Katherine * #
 Schedlbauer, Joshua Walter
 Shanholtz, McKenna Megan *
 Shirley, Zachary *
 Sigel, Eleanor M. *
 Sobolik, Chelsea Lyn
 Squires, Ryan William
 Trombetta, Zachary Joeph
 White, Austin Jack *
 Wilkinson, Troy Leslie *
 Withrow, Kelsey Brienne *
 Wray, Colette Ashleigh *

Languages, Literatures, and Cultures

Brumley, Kelsie Christine
 Hatch, Victoria Yen
 Helm, Clayton Douglas
 Jaramillo, Elena Charlotte
 Leveson-Gower, Melissa Catherine
 Lipscombe, Madison Rose Paquette *
 Mancilla, Lorena
 Murray, MacKenzie Tien Meyer
 Neal, Chris
 Newcomb, Michael Brady
 Uhlig, Hannah Christine *
 Westerman, Adam J. +

Music

Chanlynn, Matthew Anton *
 Forsyth, Nina Marie * ^
 Jarrar, Rawan
 Loeffler, Emma Maria +
 Wallace, Linn Andrew *
 Bares, Jack Louis *
 Contorno, Hayley Emerson * ^
 Hansen, Cody Wayne *
 Kelly, Garrett Fonville
 Leibman, Gage Holden *
 Sewald, Cassandra Marie
 Sewell, David L.

Political Science

Almanza De la Fuente, Ivan *
 Anderson, Eric Logan + *
 Bellis, Dylan Joseph *
 Callanan, Christopher Paul *
 Clayton II, Robert Rance *
 Conrad, Josef Ryan +
 Conway, Savana Michele *
 Cook, Spens Alexander * ^
 Cotta Pereira, Caio Augusto *
 Daly, Finnegan Robert * ‡
 Davis, Frank Thomas *
 Dean, Jennifer Marie
 Frandsen, Taylor Kristene *
 Freeman, Matthew Gregory *
 Gansebom, Ariel Nicole *
 Garnett, Austin T. *
 Gilbert, Daniel Wade +
 Gray, Michael P. *
 Grubb, Courtney Rebekkah *
 Guardado, Sofia *
 Huber, William David *
 Kramer, Sage Adele +
 Lee, Ilheum J. + *
 Marsh, Whitney M. *
 Martin, Isaiah Spencer *
 Martin, Taylor Elizabeth *
 Medrano, Daniela + *
 Miller, Leandra Michelle *
 Mitchell, Alexandra Alice *
 Morton, Hailey Rai *
 Nixon, Cosmo Cole *
 Pivovar, Nataliya V. + *
 Romero, Nicolas England *
 Sawkins, Nathan Edwin +
 Schellhase, Holland Marie *
 Smith, Desirée Kathryn + * ^
 Strohecker, Bryce Philip *
 Subry, Morgyn Paige +

Taylor, Anthony Maurice * =
 Taylor, Emily Katherine *
 Tran, Linh Hoai *
 Vail, Andrea Francesca *
 Van Horn, Hannah Sura *
 Whitaker, Tyler Scott
 Williams, Joshua C. +
 Wise, Cole Vincent *
 Zanutto, Jake Andrew +

Sociology

Bacon, Daniel John
 Beaudet, Kaitlyn Elizabeth *
 Blatzer, Olivia M.
 Bocher, Kara Shay * =
 Braley, Benjamin S. *
 Brobst, Michelle Kathleen *
 Bucic-Ginsburg, Hannah Lee ^
 Burke, Shannon Erika *
 Carlson, Hannah Marie
 Carreras, Abigail Elizabeth *
 Carroll, Christopher Morgan *
 Carroll, Henry Houston +
 Cascio, Mike Anthony *
 Couch, Kacie Lee * =
 Davies, Sutter Leigh *
 Denio, Addison May
 Denning, Zachary Pierson *
 Desilet, Sarah Nicole +
 Dewey, Justice Marie *
 Dillow, Brittany Marie *
 Domniguez, Luz Castaneda *
 Dyer, Elliott Maxwell + ^
 Edwards, Brian Alton *
 Eyob, Leah *
 Fitzgerald, Alexander William
 Gaddie, Emily Rose
 Gromke, George James + *
 Hall, Alexander Conrad ^
 Hancock, Margaret E. *
 Hobbs, Reid Lawrence
 Isom, Michelle Rae
 Israel-Cleveland, Tobie A.
 Jones, Zachary Wyatt
 Jordano, Michael Robert
 Jump, Camille Faye *
 Kern, Caitlynn Nola
 Kimbrough, Kendall Rose *
 Kramer, Jordan Ashleigh ^
 Lagano, Krysten Elizabeth
 Larson, Jared Michael
 Lesondak, Devin A. *
 Long, Alexandra Vilate + ^
 Lovingood, Joshua Kenneth
 Manirikumwenatwe, Jedeo
 Martin, Cydney Kailianu
 Martin, Jacob William *
 McCallum, Shane D. *
 McClure, Jonathan Ray
 McFarlane, David B.
 McGeehan, Brian Michael
 McKelvey, Matthew W. *
 Mendoza-Green, Anissa S. *
 Merrick, Erin +
 Miller, Austin Leslie
 Miller, Emily Amanda
 Morell, Katarina Alyse *
 Morgan, Kale L.
 Motiff, Marisa Lee * #
 Mounsey, David Michael
 Nordhoff, Toby Stephen
 O'Brien, Shannon Elizabeth +
 Omaña Mendoza, Kevin Giovanni
 Patrick, Rachael Marcella *
 Patterson, Imani *
 Pepper, Hailey Kristine *
 Peterson, Andrew Joseph *
 Pluss, Olivia K. *

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

Pocalyko, Kyle James
 Roberts, Dylan Thomas *
 Royer, David Jacob *
 Sanders, Daniel Joseph
 Santos, Anna Flavia F.
 Schultz, Kaelyn Elizabeth *
 Schwingen, Karl William
 Senter, Abriyana Latay + *
 Serrano, Yarcza
 Sherman, Kevin Brian
 Shouse, Kathryn Anne *
 Snook, Justis Harold *
 Snyder, Peyton Robert *
 Spease, Holly Christina + * #
 Steinmetz, Rachael Nicole * ^
 Stewart, Kathryn Ann ^
 Stokke, Kedg Shelena *
 Stoll, John P.
 Swedensky, Jackson Lee
 Warren, Eric Schuyler *
 Watrous, Caley *
 Willden Jr., Jon Lynn
 Wintz, Cordell Michael *
 Woodard, Alden Scott *
 Xu, Yue ^

Theatre

Adams, Cooper Quinn *
 Amavisca, Cierra Christine *
 Arnold, James Ramsay
 Huff, Isabella Marie
 Jordan, Abigail Katherine Anne
 Keesling, Richard Thomas
 Morris, Lindsay Marie +
 O'Connell, Adam J.
 Oppenheimer, Chandler A.
 Rickert, Zackery Scott ^
 Rudolph, Kaya Marie
 Salyer, Heather Marie
 Schrader, Michelle Anne
 Smith, Lela Susan *
 Van Name, David Charles
 Welch, Erin Elizabeth
 Zumwalt, Daniel Jordan ^

Women's and Gender Studies

Monteiro, Shayla + *
 Soza, Natyely *

BACHELOR OF ARTS AND SCIENCES

Anthropology

Xu, Yifan +

Economics

Ayala Vega, Axel +

Sociology

McCarthy, Laura Jeane +

BACHELOR OF FINE ARTS

Art

Adkins, Nicholas Anthony * ^
 Akin, Kendall Mae *
 Aldern, Samuel Jackson
 Andersen Arends, Emily Nicole
 Aukamp, Kenna Nicole ^
 Benavides, Aryn E. + *
 Burton, Zoe June
 Castillo, Emily G. *
 Chan, Sean Lon
 Chapman, Hannah Mikhaila
 Cheng, Jiuying * ^
 Di Grappa, Robert
 Falldorf, Amelia Francesca * ^
 Foran, Sean Michael
 Fuhr, Lauren Elise *
 Gibson, Cassidy Ann *
 Goodwin, Sarah Phenix * ^
 Grace, Rosemary
 Graham, Alexa Renee
 Guerrette, Daniel
 Halverson, Nicole Lynn
 Hart, Britton Lee
 Horsfall, Britta Lauren ^
 Ingram, Simone Adelle

Ita, Cesar Julio +
 Jones, Morgan Patrick * ^
 Kiehl, Brittany Marie *
 Lee, Tabythia C.
 Lindsay, Kennedy Allbrooks
 Luke, Lillian Joy *
 Mei, Feixue ^
 Miller, Hayden Donald
 Pantoja, Emily Catherine * ^
 Patel, Shreenal Prabir *
 Quick, Kaitlin Michelle
 Raspotnik, Tatianna *
 Robertson, Jeremy Smith
 Saxton, Meryl Rose
 Schroff, Ian Day *
 Schuster, Christy Mei ^
 Shepardson, Samantha Josephine
 Stahl, Bradford Tod *
 Sunstone, Zain Cornelius
 Thomas, Joshua Glen
 Underwood, Todd Dillon *
 Vogt, Ashley Nichole
 Wilkins, Kalli Ann
 Worthington, Rachael Elizabeth +
 Zhu, Yijie *

BACHELOR OF MUSIC

Music

Beeler, MacKenzie Rose
 Harper, Janene Frances Carl
 Lagergren, Eric William
 MacRossie, Andrew Charles *
 McConnell, Keilani Lois Estelle
 Nickell, Dale Andrew ^
 Post, Samantha Quinn
 Stark, Emma Isobel
 Thatcher, Luke Thomas
 Thompson, Mariah Katherine *
 Wagner, Katherine Marie

COLLEGE OF NATURAL SCIENCES

Dean Janice L. Nergler

BACHELOR OF ARTS AND SCIENCES

Mathematics

Willmot, Sean Allen + *

Psychology

Leavenworth, Melissa Lynne +
 Leslie, Jordyn Jan + ^
 Rightmire, Mitchell Mark +
 Robertson, Maverick Browne +
 Stoner, Jamie Elizabeth +
 Turner, Morgan Haley +
 Wakefield, Courtney Rachelle +

BACHELOR OF SCIENCE

Applied Computing Technology

Bovaird, Steven B.
 Cox, Ryan M.
 Erle, Matt
 Finley-McElfresh, Zachery Ray *
 Finnman, Alison Margaret
 Fredericks, Robert Parker
 Hennings, Alexander Lee *
 Mertz, Benjamin John *
 Nance, Katharine Drew McCommons
 Odin, Kyle
 Paul, Nicole Marie
 Powley, Brendon Kenta * ^
 Reutimann, Brandt Robert + =
 Schulze, Courtney Brianne + =
 Wells, Micah LeRoi
 Wilson, Lettia Leonie

Biochemistry

Abraham, Benjamin
 Bacovcin, Jonathon Joseph *
 Bekele, Hiwot Tadese *
 Cameron, Ryan Alan

Cox, Jacob Daniel
 Donaldson, Talibah Vililian
 Gonzalez, Tania
 Hritz, Rachel Laubach * =
 Hughes, Rory P. * ^
 Lammers, Marshall Laurence *
 Lavden, Gabrielle Anna *
 Luyties, Olivia Caron #
 Martinez, Thomas George
 McCool, Shelby Kay *
 McVay, Abigail Lea
 Miner, Petra L.
 Overturf, Zachary Mark
 Peterson, Jessica Breanne *
 Plonski, Marta * =
 Pohlen, Eric James *
 Poppert, Liam James
 Pumm, Madeline
 Reynolds, Emily G. * =
 Russ, Jennifer Elizabeth * #
 Schulle II, John Herman *
 Scott, Henry Rand *
 Steinbecker, Josh Thomas *
 Stenger-Smith, Jazmine L. *
 Swanson, Jesse ^
 Vlajic, Sara *
 Yang, Qianhui #

Biological Science

Abrahamsson, Emily Negen
 Allyn, Victoria Kimberly
 Anderson, Jacob D.
 Anderson, Rebecca Ashley
 Baber, Kaitlyn Elise
 Bakker, Joseph William *
 Becker, Zoe Qianqian *
 Benitez- Reyes, Jessica
 Bergstrom, Erika Michelle *
 Boettcher, Lily Ann
 Bubak, Joseph M. *
 Burns, Wendlin J.
 Buttitta III, John Michael
 Carrillo, Vidal Huerta
 Castlemain, Brenda Michelle * ^
 Cattolica, Connor James *
 Chase, Samantha Noel
 Cho, Minkyong
 Commerçon, Francis Alexander + * =
 Craig, McKenzie A.
 D'Imperio, Matthew *
 Davis, Kelly Nicole *
 Dinger, Shelby Charlotte ^
 Dorr, Emma Jean
 Emmons, Alyssa Bailey
 Engel, Katheryn Janelle
 Enriquez, MARRISSA RUTH
 Erpelding, Kristopher John *
 Eskew, Tiffany Lynn Stoney *
 Fix, Megan Alexandra
 Flatley, Michael Robert
 Framsted, Nicholas Taylor * ^
 Gellar, Wiley Robert =
 Gilley, Amy Lynn
 Green, Michelle Louise
 Hall, Jessica Danielle
 Harrison, Lauren Gabrielle
 Huber, Nathan Thomas
 Jackson, Abigail Catherine * ^
 Johansen, Karter Storm
 Johns, Sarah Michelle * =
 Kaya, Kourtney June Natsuko
 Kelly, Maeve Emma
 Kirkorian, Lyndsey Anne * #
 Kleine, Lauren R.
 Komatz, Grace Isabelle
 Koob, Emma
 Korkis II, Christian Marc George
 Lenz, Caitlyn Rose
 Litchfield-Mulero, Cristina Isabel * ^
 Lock, Abigail Destiny
 Lorenz, Meghan Marie
 Mabie, Kyle Matthias
 Makens, Rebecca Michelle
 Malloy, Elizabeth Leslie
 Marks, Taylor Nicole * #
 Mason, Arielle Julieanne

Mason, Emily Katrine
 Mattes, Brandon Scott
 Mawhir, Kiefer Will
 McAllester, Ashley L. *
 McAninch, Luke H.
 McCoy, Logan Daniel =
 McGuire, Alyssa Victoria
 Meiklejohn, Eric J William + *
 Merrell, Emily Ann *
 Mitchell, Grant A.
 Mock, Jerrell Edward * ^
 Moos, Melissa Anne
 Moya, Aris Bergen *
 Nalezny, Lauren Alane
 Newbrough, Shayla Nicole *
 Ngyuen, Alexandra Lam
 Omerigic, Heather Mary
 Oswood, Corinne Elizabeth *
 Penn, Cassandra Michelle + #
 Peraza-Diaz, Jose Luis
 Perretta, Holly Suzanne *
 Powers, Darrin James Micheal
 Qiang, Wei
 Reed, Mitchell T.
 Rettig, Lauren Ashton
 Ridings, Alyssa Catherine
 Risch, Makayla N. #
 Rode, Madison * ^
 Rodgers, Molly Eden *
 Roemer, Courtney Caroline
 Ross, Anna Camille *
 Ross, Sarah Leann + *
 Ryan, Colin Michael
 Santiago, Cameron Alexander
 Schley, Makenna Joann
 Schoonmaker, Morgan Caroline *
 Seabolt, Rowan Alaina *
 Serrano, Karen Valerie
 Sharn, Rachel Sue * ^
 Shotland, Abigail Marie *
 Sowell, Alicia Francheska
 Spock, Danika Rashell
 Stirling, Mackenzie Anne * #
 Takahashi-Ruiz, Leila * ^
 Tolliver, Eric L. *
 Vafides, Christine Hyon
 Vance, Jacqueline Marissa
 Vasilyeva, Evgeniya
 Vega Ferrales, Eveline *
 Veliz Velasco, Norca Melissa
 Vu, Minh Quang
 Ward, Allison Miriam *

Chemistry

Allington, Clifford John + * =
 Bernard, Ariel David
 Bower, Morgan Preslan
 Ehrenberger, Nik W.
 Giffen-Kent, Keisha Ann
 Hitch, Devin M.
 Ives, Jacob William
 Knostman, Noah McLean
 Luper, James Anthony
 Montague, Devon Danielle
 Paricio, Lindsey Nicole ^
 Paryani, Twinkle
 Rauker, Anne Marie Cleary
 Rickard, Kristen M.
 Simpson, Amy Rose *
 Stroud, Angela Grace +
 Unruh, Britt Christopher +
 Zindel, Nicholas Alexander DJ

Computer Science

Allison, Kevin J.
 Alsip, Mark Alden
 Alvarez, Lino Joseph *
 Bellendir, Adam John
 Blaisus, Miles Windsong ^
 Cain, Noah Mason *
 Cao, James D.
 Cisneros, Steven Hector
 Clark, Connor Chaidir *
 Clark, Kory Samuel
 Coleman, Derek Lynn
 Culppepper, Charles Edward

DePoyster III, James Harold
 DeWitt, Grant Edward
 Dennis II, David Wayne
 Dennis, Andrew W.
 Dolan, Andrew Alexander * #
 Dorcey, Jennifer Lynn *
 Dunn, Matthew John
 Edwards, Joshua C. *
 Encinas, Trevor
 Fawcett, Erin M. *
 Fish, Robert Christopher *
 Fredriksen, Niklas Ryan
 Furst, Logan Tyler
 Glover, Justin Alex
 Gomoll, Hayley Kryn *
 Goodwin, Benjamin Chan
 Hagerling, Paul Lewis
 Harless, Cassidy Jo
 Hashmi, Badr-Ud-Din Ahmad *
 Hicks, Kenneth Charles
 Hogan, Braden Michael
 Hogenson, Tyler Joe
 Hotta, Rick
 Hullings, Joshua Corlis *
 Jarrett, Mary Elizabeth
 Jin, Minzhuo * #
 Johnesee, Michael
 Johnson, Andrew Paul
 Johnson, Margaret A.
 Johnson, Tanner J.
 Juracek, Cole Andrew * ^
 Kacirek, Nicole Korissa ^
 Kalahiki, Meilin Malie * #
 King, Tanner N. *
 Kirkpatrick, Ian Daniel *
 Kloehn, Joshua David
 Luark, Chris *
 Lutz, Joshua Joseph *
 Lyons, Michael Paul
 Madden, David Brent
 Maddocks, Michael Taylor *
 Maier, William Maxwell
 Marques, Christopher L.
 Maxwell, Sam Arthur *
 Mazzia, Chance Augustin *
 McPherson, Shannon Nichole
 Meier Kreienbaum, Alex
 Modisette, Daniel S.
 Moran, Addison Makenzie *
 Orrico, Sarah Katie
 Pettine, Adam Eric
 Radaev, Nikolay
 Ranchhod, Girik
 Rentie, Justin Andrew
 Ringenberg, Matthew Robert
 Rohnke, Tanner Cole
 Russell, Sean Luc *
 Schaffer, Christopher John *
 Sewald, Jacob William
 Shaw, Thomas McMorran *
 Skunberg, Leif Evan
 South, Laura Marie * + ^
 Strand, Abigail Ruth *
 Stump, Ross Ashby
 Thai, Andy
 Trejo, Juan Carlos
 Vacca, Arianna Sedona #
 Vallot, Hunter Reed
 Walter, Nicholas Alexander *
 Waterman, Cassandra Jade *
 Watson, Adam C.
 Weeks, Victor James
 Wilson, Nicolas Orris
 Xu, JingWu * =
 Yancey, Christopher Gene
 Yang, Yingjie
 Zhu, Lingyang *
 Zimmerman, William Andrew +
 Zymbalak, Jared Richard

Mathematics

Arnold, Thomas Clinton
 Berg, Calvin Samuel
 Born, David Paul *
 Carratt, Stephen David
 Chilton, Morgan Anne *

Clark-Rabinowitz, Grace Rylie
 Doan, Erin Kayla +
 Gallippo, Sandra Jean
 Gardner, Kendra Marie
 Gardner, Lily Marie
 Haynes, Andrea Eponine
 Healey, Vanessa Jean
 Hoobler, Randall Benjamin
 Kalinski, Amanda Dale + *
 Katz, Sidney Abe *
 Leon-Duarte, Anahi
 Li, Bowen * #
 Liu, Xiaoyu + #
 Liu, Xiyuan =
 Lo, Mo Man *
 Merrill, Benjamin Stephen
 Moreno, Matthew James
 O'Neil, Caroline Margaret *
 Rhodes, Madison Kelsey Joy
 Seiler, Bryson Jules *
 Smith, Lucas Elliott #
 Spivey, William Conrad *
 Stockley, Natalie Louise
 Turner, Cole Wyland
 Weckel, Harry Marc

Natural Sciences

Graski, Jessie Belle
 Johnson, Jett Rozella
 Lucero, Carol Anne
Physics
 Benedetto, Adalin Rose
 Brumback, Roy Ivan
 Cole, Justin S. *
 DeVincenzo, Evan Ross *
 Michelenia Suarez, Guillermo
 Emilio + ^
 Pendell, Jarett Wellington *
 Rampini, Dana Santino *
 Simmons, Yonge Lange Addison + ^
 Thomas, Zachary James *

Psychology

Apodaca, Caesar Pedroza +
 Avila, Alex Caitlyn *
 Azuero, Alana M.
 Baird, Samuel + *
 Behlers, Kelsey Lynn *
 Beirise, Kathryn Elizabeth
 Beiser, Ana Manetta *
 Ben-Naim, Avital
 Bench, Rachel Camille * ^
 Benzel, Anna Danielle #
 Berhe, Eden Gebrehiwot
 Blanche, Ashton Taylor
 Bonacci, Vanessa Marie *
 Bourque, Blake A.
 Bright, Olivia Danielle
 Brough, Mackenzie Hunter
 Burke, Justin K.
 Burns, Harrison M. *
 Button, Meagan Elizabeth
 Cadwell, Tanya Suzanne
 Carman, Mark Aaron
 Chacon, Marisol *
 Christensen, Cailey E.
 Christensen, Garrett E. *
 Christensen, Rebecca Sue
 Collier, DeZJanay Jareya *
 Compton, Kaylen Mychal
 Cook, Mary Kelly #
 Cuning, Gabriel Keith *
 Currier, Mikaela
 Cutright, Hannah Claire +
 Dahlin, Adelayde Morgan *
 Dai, Xinyan +
 Daldegan, Bryan Hugh *
 Datzko, Taylor Nicole
 DeLong, Bonnie Elizabeth +
 Deng, Yue
 Dowling, Lauren Nichole * ^
 Dunkelmann, Melissa Elaine
 Duong, Dede
 Echohawk, Delray Bryce
 El-Yousef, Rachel Y.

Fabian, Stephanie Diane
 Fagan, Donnica Louise
 Feland, Alec Michael
 Ford, Christine Farris
 Friesen, Colton John *
 Froid, Morgan DeeAnn
 Gann, Felicity Kay *
 Gilbert, Karen Michelle * ^
 Giles, Courtney Ann =
 Giroux, Adam Jacob
 Glanzer, Chelsea Faith
 Gonzalez-Cruz, Marisela *
 Goo, Marissa Xiao Zhuang
 Grant, Nicholas K. *
 Grosso, Aidan P. J.
 Gutierrez, Dakota M. *
 Hackett, Ashley Danielle
 Hanahan, Melissa Christine
 Hanna, Jasmine Bailey *
 Hart, Jessica
 Helgeland, Ashlie Marie
 Hendrickson, Kayla Robyn
 Herring, Chase Landon
 Hickman, Melissa Sue
 Hinds, Angela Rose *
 Houby, Ryah Nicole
 Huang, Jialin *
 Huggins, Holly Isabella
 Hussey, Zachary H.
 Jakubec, Silvia
 Jasper, Elizabeth Rose
 Jones, Jillian Marie
 Jordan, Amanda Marie
 Kelly-Ontiveros, Hauna Joy *
 Kmet, Michael Richard
 Koch, Kaylee Anne
 Koppes, Peter A. *
 Kouns, Dawn Michelle
 Kranse, Madison Angeline +
 Kremm, Katharine Elise
 Kudeviz, Jacob Benjamin
 Lacy, Jamie Rae
 Lind, Sydney Ann *
 Liu, Jiaqi + #
 Lockerd, Carson Theodore *
 Lockwood, Chandler Perry +
 Lovelace, Larissa Anne *
 Marcus, Madison P.
 Martin, Megan Lyn *
 Martinez Gurrola, Cristina Guadalupe
 McCabe, Elenoa M.
 McEwitt, Sean T.
 Meyers, Austin Lewis
 Miller, Gretchen Virginia *
 Mondragon, Alexis Rose ^
 Morrison, Mikayla Marie * #
 Muniz, Melissa Rae
 Murkins, Sydney Elle +
 Nateras, Maria Guadalupe
 Noe, Gregory Raymond =
 O'Leary, Amelia Margaret *
 O'Toole, Lilly Margaret
 Padilla, Abigail De Jesus
 Parker, Mackenzie Jade
 Parsons, Rachel Ann
 Pascuzzi, Bailey Rae
 Patrick II, Larry Eugene *
 Patterson, Kevin Michael *
 Peitzmeier, Jackson Tyler
 Peppard, Jessica E. *
 Pomeranz, Shai Fire #
 Propp, Madison Ann *
 Reinstein, Baylee Lyann *
 Roberts, Mackenzie Ann +
 Rodriguez, Maddison K.
 Schreffler, Alyssa Victoria +
 Segarra Plaza, Gabriel
 Selman, Senia
 Serna, Lenina Julia *
 Shanks, Chandler Joseph
 Smith, Eric *
 Smith, Matthew R. #
 Sneed, Morgan Ladd
 Stanislav, Vanessa Marie
 Stewart, Bradley Michael *

Swab, Cameron Kelly
 Swain, Samantha Rose ^
 Talamantez, Meagan Christine
 Tilley, Jade Elaine
 Tomcheck, Jessica L.
 Tulloss, Trenton James +
 Veraldi, Kathryn Grace
 Visani, Gabriella Eva =
 Wang, Ningjia =
 Watson, Marissa *
 Weig, Jordan ^
 Wells, Alyse R.
 Went, Micah
 Westenberger, Dominique Noelle
 White, Cameron Tavontae Alexander
 Wilson Patterson, Madelyn Rena
 Winston, Cody Lee
 Wolfson, Hannah Harriet
 Wright, McKenzie Nicole
 Wrobel, Megan Marie
 Young, Autumn Marie *
 Zecchino, Sydney M.
 Zhong, Lilian *

Statistics

Amaya Santanach, Jose A.
 Blaho, Austin Daniel *
 Goodenow, Zachary Joseph + *
 Hill, Jackson Ryan *
 Ojeda, Alejandro *
 Schoen, Zackery S. *
 Schuh, Troy Allen * ^
 Shi, Yao *
 Sobotka, Bradley Dean *
 Thai, Joseph David
 Wang, Hao *

Zoology

Andersen, Brian James
 Anschuetz, Emma Catherine * ^
 Bates, Katherine Shannon *
 Baxter, Jacob Patrick
 Bierzchudek, Abigail Terese *
 Bockrath, Rachel Elise *
 Breda, Alyssa Nicole *
 Brown, Susan Elizabeth +
 Coles, Robyn Linsey
 Cook, Mary Farrelly *
 Davis, Brooke Steele
 DeRue, McKenna Laine
 Dreher, Kaleigh M.
 Garcia, Ivory Nichole
 Groce, Nicole M.
 Guo, Jinjing
 Handler, Sarah Nicole + =
 Hanna, Daniel Paul
 Harmon, Autumn Christine *
 Hobley, Misti Champagne
 Hubbard, Tru McAlister
 Hvambal, Calandra Renee
 Kendros, Kalyoe Mary
 King, Talyn Rayne *
 Lara, Meghan *
 McLean, Laura Hofmann +
 Molina, Hailey Catherine
 O'Brien, Meagan Kalleen *
 O'Doherty, Hazel Padraic * #
 Raine, Kristina E.
 Ritschard, Susannah Louise
 Schneider, Heather Elizabeth
 Skeen, Kayla Marie
 Smith, Evan L. *
 Snyder, Ashley Morgan +
 Stofflet, Haley M.
 Walters, Shelby N.
 Whittle, Benjamin M. *
 Williams, Alicia
 Wortman, Ashley Nicole

* 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

Dean Mark D. Stetter

BACHELOR OF SCIENCE

Biomedical Sciences

Andrade, Julia Ivette *
Armstrong, Kody Mark =
Brock, Margaret M.
Brock, Maria Theresa * ^
Burton, Amanda LuAnn *
Buxo, Zachary Joseph
Callahan, Madison Marie *
Cohen, Taylor Ann
Crews, Kelly J. + ^
Crowdis, Savannah Katt #
Cunis, Emily Frances +
Davis, Charlene Kerstyn *
Dingman, Emily Kristine
Fedorak, Nadia Olena *
Feenstra, Michelle Leigh
Flores, Chiara Alyssa + *
Fulcer, McKenzie M. +
Grindy, Nicholas James *
Hay, Madison Lyn
Hunt, Lindsay Grace + #
Isbell, Mackenzie Paige ^
Juliano III, Joseph David
Kasunic, Tara Gabrielle
Kruger, Daniel James ^
Kuechenmeister, Bailey Maier * ^
Lauck, Ashley Elizabeth
Lee, Sera #
Lewis, Parker Christopher
Litzelman, Sabrina Monique
MacNeill, Blaire Courtney +
MacNeill, Brooke Ashley +
Macias, Emily Jeannine
Manning, Hannah Michele #
Mason, Rachel Marie *
Melvin, Abigail Elizabeth *
Miller, Anna Christine
Mills, Stephanie Ann * =
Nguyen, Mikayla Phuong *
Nicolich, Katherine Elizabeth #
Papich, Theresa Anne =
Pearson, Amanda Brooke *
Peifer, Erin Yin
Peterson, Britney Paige #
Piersch, Tyler Marie *
Pokorny, Kristen M. *
Scarbro, Molly Joann *
Scherer, Shannon Laura
Seel, Peter James + *
Szejczer, Dylan Scott
Topham, Emily Norvell * ^
Tran, Angelica N.
Veazey, Kathryn R. =
Walden, India Colleen *
Walters, Meghan Kathleen
Weingarten, Tori Rose * ^
Wilcox, Braede A.
Winograd, Zoe Rochelle *
Zenk, Madison Claire #

Environmental Health

Burke, Amanda Caroline
Dressler, Alexandra Amy
Eppard, Evan T.
Gronewoller, Patrick Joseph *
Johnson, Paige Elise
Khattak, Zane Chandler * #
Mielnik, Anne Frances *
O'Brien, Sean Jacob
Smith, Julie Allison
Tokuyama, Eric Hiroshi
Voorhees, Michael Jeffrey
Wickum, Annie Kay Edward *
Yarbrough, Kayleigh Elizabeth *

Microbiology

Accardi, Sarah Ying Chan
Atkinson, Samantha Jean *

Bailey, AnnaMarie Taylor
Berner, Morgan Katherine +
Bishop, Katrina Marie
Blackwood, Robin Harley
Dilley, Shakota Dawn * =
Faulkner, Robin Nicole
Gaevert, Jessica Ann * #
Heintzelman, Alexander Todd
Herrera, Jessica Ann
Hoffman, Siana Rose
Horn, Kadi Jean +
Israel, Brett Simon
Jorgensen, Taylor Nicole
Kendall, Edward Chon *
Keto, Jordan Eric *
Laschober, Tessa Lynn
Lunsford, Rosalina Delight *
Mack, Laurie Jeanne
Mikula, Sierra Rae
Miller, Alison
Read, Jenna Leigh
Read, Lindsay Kay +
Robb, Lucy Louise *
Rose-Williams, Jordan S.
Rymerson, Trevor Richard Thorne
Scott, Dashick Wendell ^
Smith, McKenzie Lynne ^
Stevens, Alexander Richard
Tanner, Samantha Leigh
Taylor, Jessica Ann
Washam, Rachel Lynne

Neuroscience

Babineau, Addison Leigh
Black, Caitlin T.
Campman, Taylor Reese
Chew, Amelia Raine * #
Christensen, Connor Waide
Cooley, Daisza Marchelle + #
Gill, Jane de Luna
Hoag, Alaura Stormelee *
Kaplan, Joshua Paul ^
Lefel, Trenton Dennis
Mears, Rebecca S.
Norwood, Bethany Marie *
Peifer, Elese J. *
Reed, Darcy
Schumacher, Michaela Teresa
Scott, Avery Michele
Stiles, Kaitlyn Rose
The, Stephanie A.
Trull, Angel Mariah

WALTER SCOTT, JR. COLLEGE OF ENGINEERING

Dean David I. McLean

BACHELOR OF SCIENCE

Biomedical Engineering

Allsup, Samuel Reed +
Barber, Courtney Rachel +
Baumgart, Allison Nicole +
Behle, Anthony Jason +
Bernhardt, Jordan Lewis +
Booth, Anders Joakim + *
Bozzo, Alexander Kenneth +
Brown, Alexander Thomas +
Chipman, Tori Ann +
Ciddio, Jesse D. +
Cooper, Mitchell Scott +
Fox, Andrew Thomas + *
Freund, MacLean Campbell +
Friederich, Aidan R. + ^
Frost, Derek John +
Hawkins, William B. +
Hiraki, Bryant James +
Holcomb, Amy Elizabeth + =
Irish, Byron James + #
Jordan, Sarah Elizabeth +
Kapushion, Lauren Lee +
Keating, Carolyn Emily + * =
Kippen, Amy Rose +
Kosmiski, Alexandra Sirin +

Kugler, Zachary Alan +
Kuiper, Jason Paul + ^
Langer, Taylor Beth + *
LeJeune, Adam Jeffrey +
Mannion, Patrick C. +
Mark, Andrew Daniel +
Martinez, Dominic Angelo + *
Mikelson, Hannah Leigh +
Miller, Megan Nicole +
Mills, Noah Gregory +
Mitchell, Charlotte Rheua + *
More, Camryn Lee + *
Nash, Nathan Dale +
Newsom, Aubrey Danean +
Shake, Morgan Ann + *
Scott, Ian +
Smith, Joshua Randall + ^
Sunada, Wendy Yoshiko +
Thompson, Jaron Christopher +
Turner IV, Robert Brandon +
Valerioti, Emily Anne + *
Watkins, Connor James +
Weingartner Jr., Thomas Alan + ^
White, Colten Nicholas +
White, Donald Ismael +
White, Samantha Marie Louise + *
Wyeno, Jase Watcy +

Chemical and Biological Engineering

Ahern, Christopher
Al Aamri, Sanad Ahmed
Alhelal, Ismail Ibrahim
Alkurdi, Abdullah Khalid *
Alshammari, Khaled Sayer
Andales, David A. * ^
Austermann, Zoe Lynn *
Baumgartner, Daniel James
Behrman, Jessica Marie
Bennet, Ashley Marie *
Bozzo, Alexander Kenneth +
Brown, Christopher Tatnall * ^
Carver, Christina Lynn
Ceney, Aidan Mullins *
Chisholm, Benjamin Roy
Cooper, Mitchell Scott +
Dalton, Brittany Blair ^
Dean, Kelsey Elizabeth *
DeBoer, Brodderic Alan
Dechant, Patrick Aubrey
Dennison, Noah Wesley
DeRoos, Jacob Benjamin
Dutcher, Anthony Drake *
Fox, Andrew Thomas + *
Freauf, Makenna O'Neil *
Giles, Dillon Raymond
Glasco, Wesley Oaks *
Graham, Galen Douglas
Greenwood, Mark Alexander *
Haskins, Jonathan Arthur
Heier, Caitlin Marie * ^
Hiraki, Bryant James +
Hohn, Makayla Marie
Johnson, Jack Samuel *
Kapushion, Lauren Lee +
Keating, Carolyn Emily + * =
Kosmiski, Alexandra Sirin +
Kramer, Kyle Matthew
LeJeune, Adam Jeffrey +
MacKell, Erik Michael *
Mannion, Patrick C. +
Mark, Andrew Daniel +
Martinson, Jake Robert
Mitchell, Charlotte Rheua + *
Mitchell, Sarah Christine
Morgan, Delaney Nicole
Mouser, Jesse Clayton
Neumayer, Isaac David
Puga IV, Charles Albert
Reed, Nathan Charles
Ridgway, Nolan Mitchell
Rollin, Auburn Rose *
Runyon Jr., Keith L.
Schaefer, Zachary A. * #
Shake, Morgan Ann + *

Scheiman, Kyle Richard *
Schleiss, Coleman Charles
Schwartz, Madelynn Nicole *
Shaner, Brianna Ashley
Sharaf, Abdulaziz Saleh
Shaw, Austin Jonathan
Silco, Gabrielle Nicole Jaccar
Sloan, Samantha Ann *
Smith, Allison Traci *
Smith, Richard Hamilton
Sours, Tyler +
Staver, Joseph M. *
Sunada, Wendy Yoshiko +
Thompson, Jaron Christopher +
Thumm, Philip Manfred Herbert
Trimble, Kathryn Frances
Troemner, Aaron Carl
White, Colten Nicholas +
White, Samantha Marie Louise + *
Willis, Quentin Tyler
Wyeno, Jase Watcy +

Civil Engineering

Abbott, Ashley Caroline
Al Kiyumi, Ammar Issa
Al-Shukaili, Usama Mohammed
Austin, Ryan Frederick
Boardwine, Brendan Aldie
Bush, Alexander Michael
Cardillo, Kaitlyn Michelle
Daly, Benjamin James
Davis, Mitchell Scott
Flaherty, McKenzie Marie
Foshe, Keenan Niel
Gartner, Jordan D.
Harris, Andrew Whitaker *
Hutton, Haley Ann
Johnston, Nicholas Andrew ^
Keller, John Crawford
Laverty, Kimberly A.
Liesendahl, Matthew James
Majeski, Thomas John
McInnis, Margo Rae
Ooms, Joshua D.
Osgood, Spencer Neal #
Pendleton, David Michael
Pettus, James Robert
Proano, Santiago Rafael *
Quezada, Claudia Lorena
Stockdill, Ian Justin
Stone, Janelle Marie Kealohapau'ole * ^
Tasdelen, Selina
Thomas, Taylor James Patrick
Thompson, Andrew Lee *
Visscher, Casey Marie * #
Weaver, Nicholas Steven
Wells, Kristen Michele *
Yugar Arias, Sergio Alejandro
Zhao, Yuntao

Computer Engineering

Baranovsky, Benjamin Laszlo *
Bieber, Austin James +
Fenster, Elias M.
Hornbaker, Jonathan M. +
Larson, Nathan Dean *
Lord, Matthew James *
Przybylski, Cody Austin
Retzlaff, Christopher Franz * #
Segura, Alexandro
Smith, Zachary A. *
Tauze, Dustin Sigler + *
Wagener, Connor *
Zilinsky, Anthony Joseph

Electrical Engineering

Al Riyami, Manar *
Alhina, Alwaleed *
Berkley, Morgan Ountria
Bernhardt, Jordan Lewis +
Boyd, Jessica A.
Burns, Samuel Patrick *
Camacho, Marta Veronica
Cao, Xinzhe
Cheng, YiHsuan *
Chu, Liangjun * ^

Ciddio, Jesse D. +
 Dalton, Emily Elizabeth ^
 Darebo, Tekalgn D. *
 Evenson, Keith Benjamin *
 Fowler, Tyler Victor Lee
 Garcia, Jacob Tani
 Harding, Charles Warren *
 Henningsen, Tyler M.
 Hooser, Indiana James
 Jokot, Madeline Grace *
 Jensen, Ryan Matthew
 Jordan, Sarah Elizabeth +
 Kampman, Zenon Alexander *
 Karcher, Eric Allen
 Kaseman, Kristopher Michael
 Key, Cameron Loran #
 Kim, Juhyup
 Krone, Matthew Sterling
 Kronshage, Brandon David
 Kugler, Zachary Alan +
 Kunkel, Forest B. + * =
 Lazzari, Jeremy William
 Lewis, Jacob Leland ^
 Livingston, Tyler Jacob
 Loaiza, Ryan W.
 Maidhof, William Robert ^
 Malik, Moez Mehmood
 Mallory, Keenan Brett
 McKneely, Jared James ^
 Miller, Andrew Pierce + ^
 Miller, Megan Nicole +
 Minnard, Darrin Peter
 Mitsch, Eric Harrison
 Naeve, Jeremy Robert
 O'Burke, Jacob Timothy
 Olguin, Anthony Francis *
 Osborn, Andrew James *
 Pontious, Jordan Matthew
 Robinson, Ryan Thomas *
 Sefcovic, Philip Wayne ^
 Smithgall, Glen W. *
 Smithpeter, Ian Young *
 Thomas, Zachery Paul Kaulana *
 Thompson, Tanner James
 Troksa, Blake Adam + ^
 Turner IV, Robert Brandon +
 Vargas Castillo, Eric
 Wang, Yi ^
 Watkins, Connor James +
 Weingartner Jr., Thomas Alan + ^
 Wells, Nicholas Scott *
 Zadorozhny, Eugene
 Zhang, Chuanjin
 Zhong, Quanbin

Engineering Science

Abernathy, Julie Anne +
 Alnuaimi, Mohammad *
 Borner, Jacob Paul +
 Cecil, Alexandra Jeanne Bens + *
 Miller, Tabor Ethan Paul *

Environmental Engineering

Brim, Jason Thomas
 Carpenter, Alex B. ^
 Carroll, Anthony James Burke
 Cloud, Tyler M.
 Crail, Hannah Paige
 D'Oronzio, Dakota Marie
 Davis, Ryan Anthony
 Deputy, Xury
 Galeotos, Peter William
 Garko, Caitlyn Paige
 Hoyt, Anna Marie ^
 Kraich, Bailey Elizabeth *
 Miller, Joseph Michael
 Miller, Meredith Anne
 Molten, Eric Russell
 Murphy, Shawn Christopher
 Rose, Emma Corine
 Salas, Richard
 Schoelkopf, Aaron Joseph
 Scott, Megan Amber ^

Mechanical Engineering

Abualrahi, Ahmed Ali
 Ader, Geoffrey Louis

Adnoff, Courtney Taylor *
 Akerberg, Karl Wayne *
 Alamri, Al Muatasim Hamed
 Alazemi, Ahmad S. A. M. D. J.
 Alex, Gregory Michael
 Alhajri, Abdullah Mohsen Mohammad
 Abdullah
 Allsup, Samuel Reed +
 Almahamed, Nasser Abdullah
 Al-Nadabi, Maudh Saif Said
 Ashlin, Colum Josef *
 Ax, Joshua ^
 Baggen, Andrew Edgar
 Barber, Courtney Rachel +
 Barnes, Landon Reilly *
 Baumgart, Allison Nicole +
 Beaury, Jenna Laurette
 Behle, Anthony Jason +
 Beitner, James George
 Belford, Matthew Colin
 Belknap, Cameron Elliot *
 Belknap, Carson *
 Berg, Erin Nicole
 Bolin, Reece William
 Booth, Anders Joakim + *
 Bottger, Chase James
 Boyle, Hayden Joseph
 Brandt, Cale Jackson
 Brockway, Tessa Rose
 Brooks, Richard Chadwick
 Brown, Alexander Thomas +
 Bryant, Jacob Talley *
 Butte, Carter Vincent *
 Castillo, Benjamin Anthony
 Cha, Joshua David
 Chavez, Michael Bear
 Chipman, Tori Ann +
 Christensen, Clinton Paul
 Christensen, Eric Thomas *
 Coles, Kristian Richard
 Collier, Jacob Eloi
 Cooke, Corey Dean
 Creger, Erin Kristina Rain
 Dahlke, Jordyn Ann
 Davis, Adam Eugene *
 Dawkins, Christopher James
 Dennis, Devon James *
 Deutch, Jeremy Luke
 Dieckgraef, Collin J.
 Dietrich, Matthew Douglas +
 Dodd-Brown, Timothy Charles
 Doyle, Jonathan Michael
 Eddy, Austin
 Eickelberg, Andrew Murdock
 Fangmeier, Mitch Douglas
 Faraj, Falah H.
 Fassold, Danielle Marie
 Feldmann, Evan Michael
 Field, Peter James
 Finke, William John ^
 Fleshman, Samuel James *
 Forrester, Kyle Andrew
 Foss, Christopher Jackson ^
 Freund, MacLean Campbell +
 Friederich, Aidan R. + ^
 Frost, Derek John +
 Funke, Austin Robert *
 Geng, Wanpeng
 Ghia, Cameron Robert
 Gibson, Michael F.
 Goings, Bryan Wesley * ^
 Gorkowski, Garrett Anthony
 Grauberger, Alex Michael
 Green, Alex Tyler
 Greene, Jared Travis
 Greene, Jonah Michael
 Gregory, Jarred D. *
 Greiner, Kathryn Elizabeth *
 Guymon, Nathan Dean
 Ham, Mason Dixon
 Ham, Ryan Kenneth
 Hannafous, Jake Houston
 Harbison, Gregory Steven *
 Harrel, Noah Matthew
 Harty, Ryan Alexander *

Hassan, Mostafa Amr
 Hawkins, William B. +
 Hendershot, Ryan Robert
 Hendrix, Ayrton Michael
 Henness-Wilson, Mikaela Ann
 Herrick, Luke Dennison
 Hoch, Matthew Robert Hitpas
 Hockman, Jared David
 Hofer, Mason Powell Wall *
 Holcomb, Amy Elizabeth + =
 Hood, Ian William
 Hutchin, Taylor Marie
 Irish, Byron James + #
 Jackson, Amanda Jolaine
 Jimenez, Samuel John
 Johns, Eric Steven
 Johnson, Troy David
 Johnston, Kyle Reece +
 Jull, Richard Preston *
 Kaiser, Corrie M.
 Kaley, Scott Andrew
 Kang, Jin Yong
 Keisling, Nathaniel Joseph *
 Kern III, Jacques Daniel
 Kibbe, Annemarie Lenore
 Kippen, Amy Rose +
 Kopischke, Nathaniel Richard
 Kopper, Matthew David
 Krause, Michael David *
 Kuiper, Jason Paul + ^
 Lamb, Vernon Alan
 Langer, Taylor Beth + *
 Lejeune, Jason Henri *
 Levin, Austin T.
 Lewane, Liam
 Long, Heath Royal
 Lufkin, Eric Benjamin *
 Maffucci, Jared William
 Majewski, Anne E.
 Mansfield, Daniel Forrest *
 Martinez, Dominic Angelo + *
 Mauri, Kyle Kaponopu'uwai
 McCoy, Jeffrey Ryan
 McFee, Mitchell Taylor
 McMann, Michael James
 McNamara, Trent Thomas
 Mickey, Cole Allen *
 Mikelson, Hannah Leigh +
 Miller, Forest D.
 Mills, Noah Gregory +
 Moothart, Josh Thomas
 More, Camryn Lee + *
 Morton, Taylor Nicole + *
 Munin, Matthew Alan
 Myslajek, Alex Fahn
 Nash, Nathan Dale +
 Newsom, Aubrey Danean +
 Neymark, Gabriel Lee * ^
 Nibbelink, Luke David
 Nischan, Andre
 Norris, Daniel Eric
 O'Brien, Kevin Edward
 Offerman, Tyler Michael
 Page, Kyle Matthew
 Patterson, Roger Howell
 Peltz, Logan James
 Pendergast, Jack Ryan *
 Peterson, Nathan S.
 Peyfuss, Marco Friedrich =
 Pieterse, Terence Paul
 Plesha, Leia Marie
 Pollner, Spencer A.
 Pospeck, Bradley H. +
 Prather, Zachary Hunter
 Quintana, Nathan Christopher
 Rahbar, Armon Samuel
 Ramos, Kelly Dean
 Rautio, Zachary Garrett
 Reddington, Connor John
 Remshardt, Nathaniel Mark
 Rencher, Evan Matthew
 Rieger, April Grace *
 Ritsema, Gavin Thomas
 Rodriguez, Zachary Taylor *
 Sandhu, Amroz Singh

Sawyer, Christopher Joseph Trimmer
 Schaedig, Grant Erhardt
 Schaffert, Robin David
 Schott, Nicholas Dante
 Schulte, Erik Michael
 Scott, Ian +
 Shively, Hunter Eugene
 Sieg, Trenton Alexander *
 Simon III, John Robert
 Skudneski, Travlor Goodnight
 Smith, Joshua Randall + ^
 Spear, Caleb Michael
 Stahler, Sean Patrick *
 Stamper, George Austin
 Stanley, Nolan William
 Stone, Brett D.
 Stratford, Mark Jeremy *
 Strauss, Benjamin Robert ^
 Thompson, Zachary William
 Thornberry, Samuel Lewis
 Torrey, William David
 Tulli, Wesley J.
 Ulschmid, Edward Timothy
 Vacek, William
 Valerioti, Emily Anne + *
 Vazquez, Ramon
 Vinski, Zachary Tyler
 Wagner, Nathan R.
 Walker, Thomas Mitchell ^
 Wampler, Michael Cody
 Weinland, Christopher Cole + *
 White, Donald Ismael +
 Willoughby, Bradley Gary
 Wolfe, Logan Alan
 Woods, Grant R.
 Woodward, Harrison McKenna
 Wyman, Max Xavier
 Zavori, Ryan Michael #
 Zhao, Jiaxin

WARNER COLLEGE OF NATURAL RESOURCES

Dean John P. Hayes

BACHELOR OF ARTS AND SCIENCES

**Ecosystem Science
and Sustainability**
 Wallace, Van Andrew + *

BACHELOR OF SCIENCE

Ecosystem Science and Sustainability

Baiyor, Rachel *
 Baker, Avery Hume
 Baxter, Olivia Lea
 Burnett, Melanie Sara *
 Carrigan, Cierra June
 Cox, Holly Rebekah
 Deming, Kira Zoe Xiaofeng * ^
 Dikes, Caleb James *
 Dixon, Savannah Avery *
 Donovan, Patrick Henry
 Edrich, Matthew Powell *
 Eisenbeis, Ellen D. *
 Farwell, Haley Catherine
 Hines, Sara Marie
 Hornick, Danika Chantal *
 Keil, Stephen Christopher *
 Kingsley, Brianna Rose *
 LaRoe, Jillian Marie
 Martin, Jonathan Andrew *
 McCreery, Brigid Shannon +
 Mun, Sung Min
 Orth, Brian Richard
 Ota, Grace Ann

* Candidates with minor

+ Candidates with second major

^ Candidates for cum laude

Candidates for magna cum laude

= Candidates for summa cum laude

Pfeiffer, Stephen Franklin ^
 Pitcher, Kaitlyn Michelle
 Quinones, Walter G. +
 Ralson, Mitchell James *
 Royal, Madelyn Anneen *
 Schiffelbein, Abigail Page
 Stouse, Emily Claire
 Swayze, Neal Chiasson ^
 Thomas, Kelsey Jane *
 Tuquabo, Hermela Roota
 Weinland, Alesha Ann
 Whipple, Sarah Emma * ^

Fire and Emergency Services Administration

Berry, Brian T.
 Biegert, Kevin
 Brady, Cassandra M.
 Daniels, Kyle M.
 Ebelke, Jennifer S.
 Fenderson, Lyle G.
 Kiley, Ryan S.
 Kruczek, Justin A.

Fish, Wildlife, and Conservation Biology

Barbee, Alison Pearl *
 Barstad, Benjamin
 Bowman, Ariel Renee
 Boyle, Scott Thomas
 Bryant, Daniel Morgan *
 Cavenah, Travis Scott
 Cherry, Jasmine Nichelle Ann
 Ciarcia, Jessica Theresa
 Comina, Matias DeFays
 Cristan, Erik Tomas
 Davis, Kiera D'Angelett
 Dawkins, Nicholas Kyle
 DeMarche, Shay Russell
 Demaree, Theresa Chauvin *
 Doebley, Valerie Tenzing * #
 Enoch, Elizabeth Anna *
 Ernst, Samuel T.
 Erwin, Anthony Neil
 Farrar Jr., Russell Jay
 Fernander, Trevaughn E.
 Flaherty, Victoria Marian ^
 Fry, Lauren A.
 Glenn, Sean M.
 Griggs, Victoria Mansworth *
 Harris, Isabella Marie
 Harris, Kendra Nicole
 Hedden, Crosby Kirkpatrick
 Herrick, Tanner Alan *
 Hutchinson, Cassandra Ann
 Johnson, Cody Craig
 Jones, Sarah Nicole
 Ka'awa, Kiloaulani Elijah Cuba ^
 Kimber, Austin T.
 Klitzke, Robin Eleanor
 Klonowski, Corin Joanne *
 LaCombe, Kyle Jordan
 Lamb, Jared Alan *
 Leong, Melanie Paige ^
 Lewer, Colton James
 Mark, Cooper William *
 McBryde, Jamie Ellen
 McCormick, Conor Courtney *
 McCurdy, Loredana Maria
 Milford, Jake Robert
 Miller, Michael William #
 Morrissey, Megan Anne
 Nooner, Brandon Michael ^
 Otero, Catherine Emelee * ^
 Paik, Kira Denali Jong-Ah #
 Palma, Aileen Lilibeth
 Peterson, Jacquelyn Louise Marie

Pierce, Cooper Reed
 Polasek, Christina Michelle
 Purdy, Cole Hamilton +
 Retherford, Tanner J.
 Rowley, Allison Annette
 Rupprecht, Meaghan Y. ^
 Sanborn, Dylan J.
 Schenk, Laura Kathryn
 Schramm, Yvonne Denise
 Shea, Alison Nicole
 Silberstein, Alex Richard
 Spencer, Makenna Rae
 Starks, Elaine Woodward
 Thompson, Adeline Arabella *
 Thompson, Samantha Lynn
 Tompros, Adrianna Janine *
 Toolen, Madeline Louise
 Trinca, Spencer J.
 Van Vleet, Olivia M. * ^
 Wheeler, Samuel H.
 Williams, Margaret Virginia
 Wyatt, Ross Aragon

Forestry

Boss, Hayley Christine *
 Caragher, Conor Patrick *
 Chaplin, Sam Edmond
 Fleming, Jared Thomas *
 Fogg, Samuel R. * #
 Francis, Benjamin Richdon
 Grauberger, Samuel E.
 Klemens, Cameron John
 Lilja, Samuel Richard
 Murray, Madeline Grace
 Reed, Jessica Marie Ralicke *
 Reynolds, James Michael
 Romero, Seth J. *
 Vitwar, Nicholas Robert

Geology

Bannick, Grant Davis
 Decker, Douglas Bonaventure
 Haworth, Allison Catherin
 Kerr, George Lewis
 Marshall, Kendall N. *
 Olson, Colleen Kay *
 Rowe, Taylor Allen
 Shelton, Logan R. *
 Steidl, Carl John
 Terr, Mitchell S. *
 Wyatt, Michael R.

Human Dimensions of Natural Resources

Figueroa, Leonardo
 Hughes, Lauren Taylor * ^
 O'Day, Tyrell James
 Simondet, Isabelle Marie * ^
 Venable, Rebecca Louise *
 Whaley, Ian B.

Natural Resource Recreation and Tourism

Perret, Torin Gage *
Natural Resource Tourism
 Been, Janey Grace *
 Bellin, Chase J.
 Brownson, Andrew Clark *
 Callies, Tabitha Lynn
 Clonts, Parker R.
 Cope, Shawn McDonough
 Coward, Austin D.
 Delahant, Jack MacMillan
 Dems, Dylan Parker *
 Dickison, Nicole Charleston *
 Fabrizio, Skye Destiny
 Fleischli, Basel Gustav

Hance, Caleb Lee
 Hathaway, Makaley Dana
 Hernandez, Kara Nicole
 Hogan, Kellen Matthew *
 Hrevus, Evan D.
 Land, Erika M.
 Lipson, Julie A. * ^
 Meints, Tyler Ross *
 Myers, Allana Nicole *
 Oles, Mikaela Renee *
 Rickard, Cole David *
 Ross, Emily Anne *
 Ruff, Emily N.
 Siebert, Jake Mitchell
 Smiley, Rachel Lillian
 Stephens, Kienna Max
 Wolnik, Darryll W.

Natural Resources Management

Arnold, Justin Jeffrey *
 Athanasakos, Hope Katharine *
 Bergly, Ellen Grace *
 Boge, Jordan Dean *
 Braun, Joshua R. *
 Brazenwood, Arian * #
 Carlino, Andrew M. *
 Cismoski, Erica Angeline
 Crouse, Justin Michael *
 Curtiss, Dylan Thomas *
 DeNatale, Charles Joseph *
 Dodds, Cassidy Kruger +
 Eby, Zoë Anne *
 Elledge, Jeffrey Bowen *
 Elliott, Spencer Ryan *
 Evensen, Kaitlyn Hannah * ^
 Fazio, William Kyle *
 Gurung, Prashan *
 Harris, Riley William *
 Layman, Mitchell James *
 Less, Samuel Logan *
 McKillip, Jake Allen *
 Meyer, Mitchell Joseph *
 Miller, Abigail Jewell +
 Mizener, Mason Elizabeth *
 O'Gara, Keenan Leigh *
 Personett, Kyle L. *
 Plante, Colby Christopher *
 Potter, Anthony Douglas
 Rivera, Monique Alicia *
 Rutledge, Ethan Allyn *
 Salo, Emily *
 Sandman, Logan Delaney *
 Schmitt, Mackenzie C. *
 Shepler, Hannah *
 Stettner, Alexandra Renee +
 Strother, Jake T. *
 Travers, Veronica Helena *
 Van Anda, Roy Richard *
 von Kreisler, Nicolai Alexander *
 Winsor, Raymond Scott *

Rangeland Ecology

Arnett, Genevieve Crystal
 Good, Spencer * ^
 Pena, Katsi Nicole *

Watershed Science

Bollen, Katherine Eleanore
 Brodie, Ryan Everett *
 Bruner, Sydney Jean
 Dayton, Drake Thomas
 Klis, Thomas Francis
 Olsen-Mikitowicz, Alexander Richard *
 Schuetter, Alexandra Marie #
 Villanueva, Elaina Grace
 Wang, Yidi

ARMED FORCES COMMISSIONEES

Spring 2018

AIR FORCE COMMISSIONEES

Stubbs, Matthew E.
 Colborg, Tanner B.
 Gardella, Stephen M.
 Pastwa, Daniel J.
 Register, Andrew M.
 Barto, Mark J.
 Hadley, Kendall M.
 McCarthy, Ryley W.
 Gore, Mason W.
 Greenwood, William S.
 Morrissey, Megan A.
 Fish, Robert C.
 Goo, Marissa X.
 Hullings, Joshua C.
 Jasper, Elizabeth R.
 Serna, Lenina J.

ARMY COMMISSIONEES

Carroll, Christopher M.
 Cascio, Michael A.
 Cook, Spens A.
 Hobbs, Reid L.
 Martin, Jacob W.
 Stoll, John P.
 Strohecker, Bryce P.
 Uhlig, Hannah C.
 Woodard, Alden X.
 Hass, Torrence J.
 Olson, Justin L.
 Backurz, Charles A.
 Last, Matthew J.
 Malone, Quinn A.
 Schlagel, David I.
 Skelly, Kendall R. S.
 Yarbrough, Kayleigh
 Anderson, Nathan T.
 Holm, Andrew O.
 Cattolica, Connor J.
 Buttitta, III John M.
 Kirkorian, Lyndsey A.
 Winston, Cody L.
 Fleshman, Samuel J.
 Harris, Andrew W.

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

CANDIDATES FOR GRADUATE DEGREES

Summer 2018

GRADUATE SCHOOL

Dean Jodie R. Hanzlik

DOCTOR OF PHILOSOPHY

Agricultural and Resource Economics

Van Sandt, Anders Taliesin
Adviser(s): Dawn Thilmany

Animal Sciences

Jalali, Sam
Adviser(s): Terry Engle
Kline, Helen Carter
*Adviser(s): Temple Grandin and Lily Nowell
Edwards-Callaway*

Atmospheric Science

Kodros, John Kelly
Adviser(s): Jeffrey Robert Pierce
Tzompa Sosa, Zitely Asafay
Adviser(s): Emily Fischer

Bioagricultural Sciences and Pest Management

Bioagricultural Sciences
Bossa Castro, Ana Maria
Adviser(s): Jan Leach

Biochemistry and Molecular Biology

Biochemistry

Hartje, Luke Fredrick
Adviser(s): Christopher Davis Snow
Tolsma, Thomas Owen
Adviser(s): Santiago Di Pietro

Biology

Zoology

Shah, Alisha Ajay
*Adviser(s): Cameron K. Ghalambor and William
Christopher Funk*

Biomedical Sciences

Gonzalez Castro, Raul Andres
Adviser(s): Elaine Carnevale
Shields, Mallory Catherine
Adviser(s): Noreen E. Reist
West, Rachel Claire
*Adviser(s): Gerrit J. Bouma and Quinton Alexander
Winger*

Cell and Molecular Biology (Graduate Degree Program in)

Cell and Molecular Biology

Ishii, Toru
Adviser(s): Glenn C. Telling
Morphet, Stephanie Marie
Adviser(s): John Belisle
Popichak, Katriana Alice
Adviser(s): Ronald B. Tjalkens
Sedam, Hailey Nicole Conover
Adviser(s): Juan Lucas Arguesogomesdealmeida
Vieira Sampaio, Nadia Maria
Adviser(s): Juan Lucas Arguesogomesdealmeida

Chemical and Biological Engineering

Chemical Engineering

Aghahosseini Shirazi, Saeid
Adviser(s): Kenneth Reardon
Alizadeh, Elaheh
Adviser(s): Ashok Prasad
Xu, Wenlong
Adviser(s): Ashok Prasad

Chemistry

Billman, Mardi M.
Adviser(s): Anthony Rappe
Daugherty, Ellen Elizabeth
Adviser(s): Thomas Borch
Dunne, Christine Elizabeth
Adviser(s): Robert M. Williams

Folkman, Scott Jerald
Adviser(s): Richard Finke
Gerold, Chase Timothy
Adviser(s): Charles S. Henry
Mann, Michelle Nichole
Adviser(s): Ellen R. Fisher
Mettakoonpitak, Jaruwan
Adviser(s): Charles S. Henry
Neufeld, Bella Hirschl
Adviser(s): Melissa May Reynolds
Nguyen, Michael Paul
Adviser(s): Chuck Henry
Peters, Benjamin Joseph
Adviser(s): Debbie Crans
Stache, Erin Elizabeth
*Adviser(s): Tomislav Rovis and Abigail Gutmann
Doyle*
Tracy, Kathryn Marie
Adviser(s): Amber Teresa Krummel

Civil and Environmental Engineering

Civil Engineering

Brogan, Daniel Joseph
Adviser(s): Peter Nelson
Garanaik, Amrapalli
Adviser(s): Subhas K. Venayagamoorthy
Jung, Jeffrey Youngjai
Adviser(s): Jeffrey D. Niemann
Lammers, Roderick William
Adviser(s): Brian Bledsoe
Park, Seonggyu
Adviser(s): Ryan T. Bailey
Tavakoli Kivi, Saman
Adviser(s): Ryan Bailey and Timothy Gates
Ukasha, Muhammad
Adviser(s): Jorge A. Ramirez

Clinical Sciences

Stenkamp-Strahm, Chloe Marie
*Adviser(s): Stephen J. Reynolds and Craig S.
McConnel*
Warrit, Kanawee
Adviser(s): Pedro Boscan and Eric Monnet

Computer Science

Elliott, Daniel Lee
Adviser(s): Charles W. Anderson
Lazrig, Ibrahim Meftah Ibrahim
Adviser(s): Indrakshi Ray and Indrajit Ray
Stern, Ryan Allen
Adviser(s): Shrideep Pallickara

Ecology (Graduate Degree Program in)

Ecology

Abubaira, Mabruka Hadya
Adviser(s): Mark Paschke and Paul Meiman
Bombaci, Sara Petrita
Adviser(s): Liba Pejchar Goldstein
Borkenhagen, Andrea Katherine
Adviser(s): David Jonathan Cooper
Foster, Erika
Adviser(s): Francesca Cotrufo
Galloway, Nathan Louis
Adviser(s): Michael F. Antolin
Harp, Elizabeth M.
Adviser(s): Michael Antolin
Ramlow, Matthew Alan
Adviser(s): Maria Francesca Cotrufo
Samad, Ghulam
Adviser(s): Gregory D. Graff
Wilkins, Katherine DeWitt
Adviser(s): Liba Pejchar Goldstein

Economics

Gulati, Bharman
Adviser(s): Stephan Weiler

Electrical and Computer Engineering

Electrical Engineering

Dauwe, Daniel William
Adviser(s): Howard Jay Siegel and Sudeep Pasricha

Edelen, Auralee Linscott
Adviser(s): Stephen Milton and Sandra Biedron
Wang, Jun
Adviser(s): Jade Morton
Yin, Liang
Adviser(s): Jorge Rocca

Environmental and Radiological Health Sciences

Environmental Health

Quinn, Casey William
Adviser(s): John Volckens and Chuck Henry

Radiological Health Sciences

Brogan, John Richard
Adviser(s): Alexander Brandl

Fish, Wildlife, and Conservation Biology

Lendrum, Patrick Earl
Adviser(s): Kevin Crooks and George Wittemyer
Lischka, Stacy Ann
Adviser(s): Kevin Crooks

Food Science and Human Nutrition

Food Science and Nutrition

Gills, Susan Marie Hickersch
Adviser(s): Garry W. Auld and Susan S. Baker
Peth, James Anthony
*Adviser(s): Christopher L. Melby and Meena M.
Balgopal*

Forest and Rangeland Stewardship

Forest Sciences

Khuc, Quy Van
Adviser(s): Mark W. Paschke and Dien V. Pham

Geosciences

Earth Sciences

Laurel, DeAnna Jean
Adviser(s): Ellen E. Wohl
Lininger, Katherine Blom
Adviser(s): Ellen E. Wohl
Scott, Daniel Nathan
Adviser(s): Ellen E. Wohl

Health and Exercise Science

Human Bioenergetics

Racine, Matthew Lee
Adviser(s): Frank A. Dinunno

Horticulture and Landscape Architecture

Horticulture

Gadd, Teri Anne
Adviser(s): William L. Bauerle
Houser, Andrew J.
Adviser(s): Robert Davidson

Human Development and Family Studies

Applied Developmental Science

Saunders, Hannah E.
Adviser(s): Zeynep C. Biringen

Journalism and Media Communication

Public Communication and Technology

Stone, Leah Amber
Adviser(s): Joseph Champ
Kim, Sejin
Adviser(s): Kirk Hallahan

Mathematics

Capps, Michael Sinclair
Adviser(s): Jennifer L. Mueller
Murthy, Rashmi Venkatesh
Adviser(s): Jennifer Mueller
Waddington, Chad G.
Adviser(s): Margaret Cheney

Mechanical Engineering

Movafaghi, Sanli
Adviser(s): Arun Kota

Shadman, Soran
Adviser(s): Azer Yalin

**Microbiology, Immunology,
and Pathology**

Microbiology
Chotiwan, Nunya
Adviser(s): Rushika Michelle Perera

Dawson, Clinton Christopher
Adviser(s): Richard A. Slayden

Gatlawi, Hana Bashir
Adviser(s): Dean C. Crick

Gullberg, Rebekah Christine
Adviser(s): Rushika Michelle Perera

Hughes, Kelly Lynn
Adviser(s): Anne Avery

Pathology
Charley, Phillida Ann
Adviser(s): Jeffrey Wilusz

Occupational Therapy

Occupation and Rehabilitation Science
Lin, Mei-Heng
Adviser(s): Patricia Davies

Peters, Brittany Cailin
Adviser(s): Wendy Hower Wood

Political Science
Hoffer, Katherine Anne Heriot
Adviser(s): Charles E. Davis

Means, Morgann K. R.
Adviser(s): Jaclyn Susan Marie Opp

Psychology
Aeling, Jennifer Annette
Adviser(s): Ernest L. Chavez

Bates, Lauren Elizabeth
Adviser(s): Edward L. Delosh

Claxton, Alexander Bailley
Adviser(s): Anne Cleary

Eby, Rachel Elizabeth
Adviser(s): Bradley Thomas Conner

Mattingly, Victoria Prescott
Adviser(s): Kurt Kraiger and Gwenith G. Fisher

Naude, Megan N.
Adviser(s): Gwenith G. Fisher

Ospina, Javier Humberto
Adviser(s): Kurt Kraiger and Alyssa Anne Mitchell Gibbons

Torrence, Robert Daniel
Adviser(s): Don C. Rojas and Lucy J. Troup

School of Biomedical Engineering

**Bioengineering (Graduate
Degree Program in)**

Bioengineering
Ramo, Nicole Lauren
Adviser(s): Kevin Levi Troyer and Christian M. Putilitz

Schroder, Bryce William
Adviser(s): Diego Krapp

Steineman, Brett Daniel
Adviser(s): Tammy Lynn Haut Donahue

Wang, Lei
Adviser(s): David S. Dandy

School of Education

Education and Human Resource Studies
Davis, Rodrigo M.
Adviser(s): Carole Makela

Gillum, Danny C.
Adviser(s): Gene Gloeckner

Gonzalez, Rene
Adviser(s): Antonette Aragon and Vincent Gruss Basile

Jacques, Tammy Wells
Adviser(s): Linda Kuk

MacTaggart, Ryan Whitfield
Adviser(s): Heidi Lynne Frederiksen and Susan A. Lynham

Marquis, George Anthony Hayden
Adviser(s): Linda Kuk

Marquitz, Michele Suzanne
Adviser(s): Carole Makela

Mauney, Angela Yvonne
Adviser(s): Linda Kuk

Porter, Dale Scott
Adviser(s): Carole Makela and Scott Glick

Serjoie, Ara
Adviser(s): Linda Kuk

Stewart, Christopher W.
Adviser(s): Sue Lynham

Wightman, Lowell
Adviser(s): Carole Makela

Young, Dana Mae
Adviser(s): Linda Kuk

Soil and Crop Sciences
Brobst, Robert Barton
Adviser(s): Kenneth A. Barbarick

Nguyen, Trung Huu
Adviser(s): Keith H. Paustian

Statistics
Oliva Aviles, Cristian Manuel
Adviser(s): Jean D. Opsomer and Mary C. Meyer

Yang, Lei
Adviser(s): Donald J. Estep

Systems Engineering
Azevedo, Kurt Milward
Adviser(s): Daniel B. Olsen

White, Wesley Gunnar
Adviser(s): Chandra Venkatachalam

**MASTER OF APPLIED INDUSTRIAL/
ORGANIZATIONAL PSYCHOLOGY**

Psychology

**Applied Industrial/
Organizational Psychology**
Miller Platt, Oun Pornpimol Wongwacharadumrong
Adviser(s): Kurt Kraiger

MASTER OF APPLIED STATISTICS

Statistics

Applied Statistics
Chen, Yilong
Adviser(s): Jana Anderson

Collins, Robert Fred
Adviser(s): Jana Anderson

Crum, Amy Jean
Adviser(s): Jana Anderson

Gao, Weiwei
Adviser(s): Jana Anderson

Goral, Audrey Marie
Adviser(s): Jana Anderson

Jaszai, Brittany J.
Adviser(s): Jana Anderson

Koike, Seiji Glenn
Adviser(s): Jana Anderson

Li, Jun
Adviser(s): Jana Anderson

Linkus, Dalton William
Adviser(s): Jana Anderson

Looby, Charlotte Baxter
Adviser(s): Jana Anderson

Mustiga, Guilianna Milagros
Adviser(s): Jana Anderson

Sanchez, Scott A.
Adviser(s): Jana Anderson

Scofidio, Elizabeth
Adviser(s): Jana Anderson

Tadmori, Amer
Adviser(s): Jana Anderson

Thomas, Kevin A.
Adviser(s): Jana Anderson

Vance, James Aaron
Adviser(s): Jana Anderson

Vuolo, Matthew John
Adviser(s): Jana Anderson

Zhou, Xuan
Adviser(s): Jana Anderson

MASTER OF ARTS

Communication Studies
Greene, Ryan Kent
Adviser(s): Carl R. Burchardt and David Scott Diffrient

English
Anderson, Sheri McQuiston
Adviser(s): Sue Doe and Timothy R. Amidon

Beedy, Tiffany Ann
Adviser(s): Gerald P. Delahunty

Martin, Kelly Hanna
Adviser(s): Sarah Sloane

Philosophy
Smith, Nathan Lowell
Adviser(s): Dustin Tucker

Sociology
Coopwood, Shelby Lauren
Adviser(s): Joshua Adam Sbicca

Costello, Grace Elizabeth
Adviser(s): N. Prabha Unnithan

Satterfield, Leslie Jo
Adviser(s): Tara D. Opsal

MASTER OF FINE ARTS

English

Creative Writing
Killmeyer, Samantha Lynn
Adviser(s): Camille T. Dungy

Yanowitz, Zachary Evan
Adviser(s): Dan J. Beachy-Quick

MASTER OF COMPUTER SCIENCE

Computer Science
Basarkar, Vishwas Vijay
Adviser(s): James M. Bieman

MASTER OF EDUCATION

School of Education

Education and Human Resource Studies

Anzlovar, Melissa Rae
Adviser(s): Kalpana Gupta

Babcock, Mary Louise
Adviser(s): Leann Marie Robillard Kaiser

Barnello, Rebecca D.
Adviser(s): Kalpana Gupta

Bass, Bradley Allan
Adviser(s): Wendy Sue Fothergill

Bell, Amanda Jill
Adviser(s): Leann Marie Robillard Kaiser

Close, Tracy Jo
Adviser(s): Sharon K. Anderson and Jessica Gonzalez

Colley, William Joe
Adviser(s): Donald G. Quick

Garcia, Ariana Lucia
Adviser(s): Jessica Gonzalez

Hinton, Christopher Douglas
Adviser(s): Tobin Peter Lopes

Jarvis, Matthew Kelly
Adviser(s): Leann Marie Robillard Kaiser

Johnson, Stephanie
Adviser(s): Kalpana Gupta

Kazy, Matthew
Adviser(s): Wendy Sue Fothergill

Lampe, Jacqueline Renee
Adviser(s): Jacqueline Jane Peila-Shuster

Lindsey, Christopher Carter
Adviser(s): Sharon K. Anderson

Love, Marilyn Ann
Adviser(s): Leann Marie Robillard Kaiser

McClatchy-Girdlestone, Marsha Ellen
Adviser(s): Leann Marie Robillard Kaiser

McClellan, Lynnsie Lauren
Adviser(s): Kalpana Gupta

McRoberts, Dylan Gordon
Adviser(s): Laurie A. Carlson and Sharon K. Anderson

McWilliams, Siara Lynn
Adviser(s): Jessica Gonzalez

Mealy, Margaret Elizabeth
Adviser(s): Laurie A. Carlson and Sharon K. Anderson

Mescher, Stephanie Carter
Adviser(s): Jessica Gonzalez

Mowery, Benjamin Jay
Adviser(s): Wendy Sue Fothergill

Nunez, Nicole Jenae
Adviser(s): Tobin Peter Lopes

Ogg, Elizabeth Christina
Adviser(s): Wendy Sue Fothergill

Painter, Crystal Denise
Adviser(s): Leann Marie Robillard Kaiser

Prime, Robenson William
Adviser(s): Tobin Peter Lopes

Ringhausen, Dylan Thomas
Adviser(s): Laurie A. Carlson

Scheidler, Veronica Rose
Adviser(s): Leann Marie Robillard Kaiser

Tarkinson, Anne Elizabeth
Adviser(s): Wendy Sue Fothergill

Tiner, Joseph James
Adviser(s): Tobin Peter Lopes

Turingan, Alana-Sara Bigornia
Adviser(s): Susan A. Lynham

Watland, Mark William
Adviser(s): Leann Marie Robillard Kaiser

Weatherford, Sarah Whitney
Adviser(s): Tobin Peter Lopes

Wymore, Gabrielle Kristine
Adviser(s): Wendy Sue Fothergill

MASTER OF GREENHOUSE GAS MANAGEMENT AND ACCOUNTING

Greenhouse Gas Management and Accounting

Silva, Maria Cristina
Adviser(s): Stephen M. Ogle and Richard T. Conant

MASTER OF MUSIC

School of Music, Theatre, and Dance

Music

Beese, Laura Janell
Adviser(s): Bonnie Schaffhauser Jacobi

Nyquist, Christine Marie
Adviser(s): Ashley Blythe Lagasse

MASTER OF OCCUPATIONAL THERAPY

Occupational Therapy

Belancio, Sarah Kathryn
Adviser(s): David Greene

Beuthe, Linda Michelle
Adviser(s): David Greene

Boesch, Dominique Natascha
Adviser(s): David Greene

Bowlby, Elise Micaela
Adviser(s): David Greene

Carle, Melanie Elise
Adviser(s): David Greene

Cooley, Erika Lynn
Adviser(s): David Greene

Cullen, Kayla Brooke
Adviser(s): David Greene

Darrow, Megan Lynn
Adviser(s): David Greene

Dominguez, Anais Mabell
Adviser(s): David Greene

Ethier, Nicole Elizabeth
Adviser(s): David Greene

Fountain, Lyndsay Marie
Adviser(s): David Greene

Gardner, Madeline Anne
Adviser(s): David Greene

Gerken, Courtney Leeann Kamuela
Adviser(s): David Greene

Gomez, Andrea
Adviser(s): David Greene

Gregg, Kelly Marie
Adviser(s): David Greene

Hanna, Megan Marie
Adviser(s): David Greene

Hannum, Marshall Anthony
Adviser(s): David Greene

Harp, Jenna Rosalie
Adviser(s): David Greene

Herskovits, Isaac
Adviser(s): David Greene

Houk, Michelle R.
Adviser(s): David Greene

Hulett, Delaney Ann
Adviser(s): David Greene

Kaplan, Emily
Adviser(s): David Greene

Karcz, Amy Lynn
Adviser(s): David Greene

Kimura, Allison Lee
Adviser(s): David Greene

Le, Deanna C.
Adviser(s): David Greene

Martin, Emily Elizabeth
Adviser(s): Patricia Davies

Minaya, Elibel
Adviser(s): David Greene

Minning, Holly Brooke
Adviser(s): David Greene

Nye, Ellen Elisabeth
Adviser(s): David Greene

Richards, Nicole Elizabeth
Adviser(s): David Greene

Siler, Hanna Brown
Adviser(s): David Greene

Spector, Elise Leinani
Adviser(s): David Greene

Starr, Katherine Jill
Adviser(s): David Greene

Stroz, Abigail Eileen
Adviser(s): David Greene

Summerson, Nicole Kay
Adviser(s): David Greene

Sweeney, Caitlin Nicole
Adviser(s): David Greene

Wirth, Abigail Dru
Adviser(s): David Greene

Wrzesien, Christopher Michael
Adviser(s): David Greene

MASTER OF PUBLIC HEALTH

Public Health

Daniel, Taylor
Adviser(s): Tracy Nelson

Marshall, Heather
Adviser(s): Lorann Stallones

Rothfuss, Michael
Adviser(s): Tracy Nelson

MASTER OF SCIENCE

Agricultural and Resource Economics

Luo, Xin
Adviser(s): W. Marshall Frasier and Jordan Suter

Moore, Lacey K.
Adviser(s): Jordan Suter

Animal Sciences

Britton, Brianna Colleen
Adviser(s): Keith Belk and Dale Woerner

Dideriksen, Sarah Michelle
Adviser(s): Jason Kee Ahola and Ryan Douglas Rhoades

Jones, Nicole Morgan
Adviser(s): Shawn Archibeque

Kunz, Isabelle G.
Adviser(s): Stephen John Coleman

Rink, Kayla Ann
Adviser(s): Ivette Naomi Roman-Muniz

Bioagricultural Sciences and Pest Management

Bioagricultural Sciences
Mason, Lisa Christine
Adviser(s): Boris C. Kondratieff and Arathi Seshadri

Biomedical Sciences

Arcarese, Taryn Victoria
Adviser(s): Tod R. Clapp

Arellanes, Siria
Adviser(s): James K. Graham and Jennifer P. Barfield

Avila, Travis Louie
Adviser(s): Tod R. Clapp

Bechtold, Ashtin Marie
Adviser(s): James K. Graham and Jennifer P. Barfield

Bergum, Nikolas Alexander
Adviser(s): Tod R. Clapp

Bick, Nika Montgomery
Adviser(s): James K. Graham and Jennifer P. Barfield

Black, Jordan Dale
Adviser(s): Tod R. Clapp

Borman, Alexandra Christine
Adviser(s): Tod R. Clapp

Brantz, Helena Ann
Adviser(s): Tod R. Clapp

Brewer, Austin Scott
Adviser(s): James K. Graham and Jennifer P. Barfield

Brown, Hannah Elizabeth
Adviser(s): Christianne Magee

Bruneau, Kaitlin Nicole
Adviser(s): Tod R. Clapp

Clausen, Lyn Oriene
Adviser(s): James K. Graham and Jennifer P. Barfield

Davis, Ty Chapman
Adviser(s): James K. Graham and Jennifer P. Barfield

Eggleston, Robert Austin
Adviser(s): Tod R. Clapp

Escoffier, Sierra Jean
Adviser(s): James K. Graham and Jennifer P. Barfield

Fuller, Dana Wright
Adviser(s): James K. Graham and Jennifer P. Barfield

Hummel, Gwendolynn Louise
Adviser(s): James K. Graham and Jennifer P. Barfield

Jacobson, Rachel Elizabeth
Adviser(s): Christianne Magee

Jensen, Kassandra Renee
Adviser(s): Tod R. Clapp

Kimes, Mariah Jeanetta
Adviser(s): James K. Graham and Jennifer P. Barfield

Klinglesmith, Brody Ann
Adviser(s): James K. Graham and Jennifer P. Barfield

Knox, Kristen Marie
Adviser(s): James K. Graham and Jennifer P. Barfield

Lee, Kevin
Adviser(s): James K. Graham and Jennifer P. Barfield

Mann, Rachel Su-Chien
Adviser(s): James K. Graham and Jennifer P. Barfield

Manns, Jessica Nicole
Adviser(s): James K. Graham and Jennifer P. Barfield

Mazza, Katy Jane
Adviser(s): Tod R. Clapp

McBride, Meagan A.
Adviser(s): James K. Graham and Jennifer P. Barfield

Medgyesy, Karen Diana
Adviser(s): Tod R. Clapp

Nava, Sofia Cristina
Adviser(s): Christianne Magee

Orahovats, Alexandra Dimitrova
Adviser(s): Tod R. Clapp

Ozekin, Yunus Hifzullah
Adviser(s): James K. Graham and Jennifer P. Barfield

Peifer, Aspen Bree
Adviser(s): Tod R. Clapp

Rian, Katherine Jeanette
Adviser(s): James K. Graham and Jennifer P. Barfield

Scharf, Amy Marie
Adviser(s): James K. Graham and Jennifer P. Barfield

Schoepp, Marissa Ann
Adviser(s): Tod R. Clapp

Sewell, Margaret K.
Adviser(s): James K. Graham and Jennifer P. Barfield

Sheng, Julietta Angelina
Adviser(s): Tod R. Clapp

Slizewski, Jacob Stanley
Adviser(s): Tod R. Clapp

Smart, Danae Breanna
Adviser(s): Tod R. Clapp

Sobkowiak, McKenzie June
Adviser(s): James K. Graham and Jennifer P. Barfield

Succo, Deidra Erin
Adviser(s): Tod R. Clapp

Tekumalla, Shreya
Adviser(s): Tod R. Clapp

Thaut, Evann Joseph
Adviser(s): *Tod R. Clapp*
Vickery, Roxanna Nicole
Adviser(s): *James K. Graham and Jennifer P. Barfield*
Wines, Sarah A.
Adviser(s): *Christianne Magee*

Civil and Environmental Engineering

Civil Engineering

Almahawis, Mohammed Khalid N.
Adviser(s): *Ryan T. Bailey*
Deshon, Jordan Pryor
Adviser(s): *Jeffrey D. Niemann*
Furley, Jace James
Adviser(s): *John W. van de Lindt*
Opalinski, Nicole Fontana
Adviser(s): *Aditi Bhaskar*
Rodriguez Lopez, Santiago
Adviser(s): *Hussam N. Mahmoud*
Wostoupal, Benjamin Conrad
Adviser(s): *Mazdak Arabi*

Clinical Sciences

Manchester, Alison Christy
Adviser(s): *Steven W. Dow and Craig B. Webb*
Pezzanite, Lynn Marie
Adviser(s): *Laurie R. Goodrich*

Computer Science

Amarnath, Athith
Adviser(s): *Indrajit Ray*
Mishra, Sitakanta
Adviser(s): *Shrideep Pallickara*

Construction Management

Mani, Manish
Adviser(s): *Kelly Charles Strong*

Ecology (Graduate Degree Program in)

Ecology

Booher, Melissa E.
Adviser(s): *David Jonathan Cooper*
Davis, Kristin Petersilia
Adviser(s): *Cameron Aldridge and David J. Augustine*
Fialko, Kathleen Nicole
Adviser(s): *Seth Ex*
Marshall, Conrad Gregory
Adviser(s): *Stacy Joy Lynn and Melinda J. Laituri*
Porter, Arianna Alicia Blanchette
Adviser(s): *Jason Scott Sibold*

Electrical and Computer Engineering

Electrical Engineering

Azam, Syed Mahdi
Adviser(s): *Peter Young*
Ghalsasi, Prerana Prakash
Adviser(s): *Sanjay V. Rajopadhye*
Sharma, Swagata
Adviser(s): *Anthony A. Maciejewski*

Environmental and Radiological

Health Sciences

Environmental Health

Massengill, Lauren C. Madrid
Adviser(s): *Stephen J. Reynolds and Joshua William Schaeffer*
Shin, Nara
Adviser(s): *Su-Jung Tsai*

Radiological Health Sciences

Crooks, J. Clifton
Adviser(s): *Elissa Kaye Randall*

Toxicology

Bailey, Alexandria Lane
Adviser(s): *Marie E. Legare*
Cruz Castro, Stephanie
Adviser(s): *Marie E. Legare*
Culver, Lauren Anne
Adviser(s): *Marie E. Legare*

Furley, Maison D.
Adviser(s): *Marie E. Legare*
Guzman, Angelica Isabel
Adviser(s): *Marie E. Legare*
Kern, Anna Pauline
Adviser(s): *Marie E. Legare*
Kern, Jade Laurana
Adviser(s): *Marie E. Legare*
Kilmer, Corinne M.
Adviser(s): *Marie E. Legare*
Kretschmer, Daniel Ashley
Adviser(s): *Marie E. Legare*
Mullin, Michael Allen
Adviser(s): *Marie E. Legare*
Mutersbaugh-Jaramillo, Yolanda Melba
Adviser(s): *Marie E. Legare*
O'Connor, Ryan Patrick
Adviser(s): *Marie E. Legare*
Patadia, Bansari
Adviser(s): *Marie E. Legare*
Pray, Emma Marie
Adviser(s): *Marie E. Legare*
Quintero, Kristi
Adviser(s): *Marie E. Legare*
Stephens, Greg Michael
Adviser(s): *Marie E. Legare*
Thomas, Matson James
Adviser(s): *Marie E. Legare*
Tran, Kevin
Adviser(s): *Marie E. Legare*
Urban, Asha Pemmaraju
Adviser(s): *Marie E. Legare*
Weaver, Whitney Fay
Adviser(s): *Marie E. Legare*

Fish, Wildlife, and Conservation Biology

D'Amico, Timothy W.
Adviser(s): *Dana Winkelman*
Setash, Casey Marie
Adviser(s): *William L. Kendall*
Vigil, Estevan M.
Adviser(s): *Dana Winkelman*

Food Science and Human Nutrition

Food Science and Nutrition

Gulley, Lindsay Marie
Adviser(s): *Michael J. Pagliassotti and Kimberly Cox-York*
Helton, Whitney Nicole
Adviser(s): *Michael J. Pagliassotti and Kimberly Cox-York*
Jacoby, Janie Elizabeth
Adviser(s): *Michael J. Pagliassotti and Kimberly Cox-York*
Petro, Amanda Jean
Adviser(s): *Garry W. Auld and Susan S. Baker*
Rivera, Nicholas Lee
Adviser(s): *Marisa L. Bunning*
Rosenblum, Alyssa Joy
Adviser(s): *Marisa L. Bunning and Martha B. Stone*

Forest and Rangeland Stewardship

Forest Sciences

Cyphers, Laren Alise
Adviser(s): *Kurt H. Mackes and Courtney Allison Schultz*
Rutherford, Tait Kater
Adviser(s): *Courtney Allison Schultz*

Health and Exercise Science

LeBreton, Kelli Ann
Adviser(s): *Heather J. Leach*
Nuss, Kayla Janine
Adviser(s): *Kaigang Li*
Reid, Justin James
Adviser(s): *Karyn L. Hamilton and Benjamin F. Miller*

Human Development and Family Studies

Burke, Morgan Mary Anne
Adviser(s): *Lauren Shomaker*

Carson, Jana Marie
Adviser(s): *Rachel Lucas-Thompson Graham*
Fihn, Gabrielle Mackenzie
Adviser(s): *Kelley Marie Quirk*
Howshar, Mackenzie Alyse
Adviser(s): *Deborah Fidler*
McDonnell, Maren Christine
Adviser(s): *Zeynep C. Biringen*
Smith, Amy Danielle
Adviser(s): *Kelley Marie Quirk*

Human Dimensions of Natural Resources

Powlen, Kathryn Ann
Adviser(s): *Kelly W. Jones*

Journalism and Media Communication

Public Communication and Technology

Dick, Laura Elizabeth
Adviser(s): *Jamie S. Switzer*

Mathematics

Tyburski, Brady Anthony
Adviser(s): *James Benjamin Wilson*

Mechanical Engineering

Aligata, Alyssa Jean
Adviser(s): *Jason Charles Quinn and Anthony Marchese*
Cruce, Jesse Reed
Adviser(s): *Jason Charles Quinn*
DeMario, Anthony R.
Adviser(s): *Jianguo Zhao*
Martinez, Marco Antonio
Adviser(s): *John D. Williams and Leslie M. Stone-Roy*

Occupational Therapy

Andrews, Alexandra Patricia
Adviser(s): *Arlene Schmid*
Bentele, Christof Nicholas
Adviser(s): *Wendy Hower Wood*
Fawaz, Emily O'Connor
Adviser(s): *Mackenzi Pergolotti*
Grady, Patricia Lynn
Adviser(s): *Anita Bundy and Aaron M. Eakman*
Jacoby, Erica C.
Adviser(s): *Patricia Davies*
Rose, Caroline Marie
Adviser(s): *Arlene Schmid*

Psychology

Stevens, Shalyn Carasel
Adviser(s): *Tori L. Crain*

School of Education

Student Affairs in Higher Education

Guerriero, Kelly Bryant
Adviser(s): *Amy Michelle Halter*
Miller, Kristina Lynn
Adviser(s): *David A. McKelfresh*
Rizo, Valeria Frances
Adviser(s): *Kathy Sisneros*

Soil and Crop Sciences

Chailangka, Preeyarat
Adviser(s): *Keith H. Paustian*

MASTER OF SOCIAL WORK

School of Social Work

Social Work

Bass, Tressa Dawn
Adviser(s): *Audrey Shillington*
Colehour, Jessica Sherri Anna Louise
Adviser(s): *Audrey Shillington*
Levieux, Kaitlyn Ruth
Adviser(s): *Audrey Shillington*
Lopez, Janet
Adviser(s): *Audrey Shillington*
Lujan, Selina Eloisa
Adviser(s): *Audrey Shillington*
Swanbom, Hailey Marie
Adviser(s): *Audrey Shillington*

CANDIDATES FOR BACCALAUREATE DEGREES AWARDED WITH DISTINCTION

Summer 2018

Summa cum laude designates approximately the top one percent of graduates in each college.
Magna cum laude designates approximately the next three percent of graduates in each college.
Cum laude designates approximately the next six percent of graduates in each college.

The actual number of students is dependent on the number who meet the published minimum grade-point average by college.

Summa Cum Laude

Bomeisler, Trey Kniffin – *Economics*
Cho, Hyang Jin – *Art*
Liu, Xiao – *Economics*
Martinez, Ryan James – *Health and Exercise Science*
Seyler, Terra Carmin Glancy – *English*

Magna Cum Laude

Bakken, Kami Ann – *Human Dimensions of Natural Resources*
Daigle, Tiffany L. – *English*
Earsom, Emilia Leigh – *Psychology*
Gerney, Shannon Marie – *Dance*
Jumbeck, Angela L. – *Business Administration*
Lipscombe, Spencer Layne – *Political Science*
McCarty, Connor J. – *Ecosystem Science and Sustainability*
Morrell, Aaren Cecilia – *Natural Resource Recreation and Tourism*
Nixon, Krissa Rae – *English*
Oswald, Matthew C. – *Health and Exercise Science*
Pelloquin, Dru Emanuelle – *Business Administration*
Wreford-Smith, Elizabeth A. – *Equine Science*

Cum Laude

Dite, Shay Caroline Shepard – *Theatre*
Domnik, Lauren Marie – *Art*
Finnegan, Hannah Marie – *Dance*
Forest, Carly Elizabeth – *Biological Science*
Fowler, Nevin Tyus – *Journalism and Media Communication*
Fox, Tristan C. – *Health and Exercise Science*
Genell, Emma Catherine – *Music*
Hunt, Lauren Nicole – *English*
Kong, Zhengyang – *Statistics*
Linenberger, Alan James – *Political Science*
Monko, Kathleen M. – *Human Development and Family Studies*
Quinn, Kathryn Anne – *Sociology*
Sweeney, Madeline Rose – *Natural Resource Tourism*

CANDIDATES FOR BACCALAUREATE DEGREES

Summer 2018

COLLEGE OF AGRICULTURAL SCIENCES

Dean Ajay Menon

BACHELOR OF SCIENCE

Agricultural Business

Botha, Chanel Rene *
Christensen, Nikita Adele
Gronewoller, Alex Paul *
Jackson, Brett
Mautino, Cayce G.
Phillips, Gina Marie
Searchfield, Rachael Marie
Vieira, Marisa A.
Zhao, Yongxin

Agricultural Education

Goodell, Erin E.
Strickland, Andrea Cecile

Animal Science

Brewer, Austin Scott
Liu, Tianqing
Pickard, Carissa Nicole *
Wirfel, Amanda Marie

Environmental and Natural Resource Economics

O'Malley, Brendan Joseph *
Wargo, Ryan Christopher

Equine Science

Brown, Brigitte Annette
Brown, Sadira May
Campi, Katrina Marie *
Christen, Keith L.
Gore, Tanya
Griffin, Karen Chanel
Higgins, Courtney Anne
Hull, Amy Louise *
McFarland, Suzannah Michelle
McVey, Stacy A.
Rawley, Ian Patrick
Romero Tunjano, David Alejandro
Schoen, Alexandra Ann
Sessions, Courtney Michelle
Silver, Sydney Jane +
Smith, Elizabeth Jean *
Valen Peck, Alexis Lee *
Vidmar, McKayla Marie *
Wormington, Travis Richard
Wreford-Smith, Elizabeth A. #

Horticulture

Alshammary, Farhan Saad
Bradley, Justus Schyler
Buckingham, Samuel Mark Ranslem
Ford, Grayson Marsden
House, Jordan Daniel
Larason, Daniel A.
Nelson, Haley Christine
Panter, Evan Thomas
Richner, Robert Alexander
Whiting, Logan T.

Landscape Architecture

Bjork, Eric Richard *
Broadrick, Richard Patrick
Brown, Catherine Ann
Coke, Austin David
Coles, Garrett Seaver
Dave, Taylor Breanne Anette
Franke, Kynan Michael
Hickey, Taylor William
Ji, Yunyin
Major, Brandon Thomas
Martinelli, Vincenzo
Minton, McKenzie Annalise
Mower, Tia Evabell
Peel, Carter David *
Ricalde, Jessica J.

Shu, Yao
Swalling, Ian Eric John

Soil and Crop Sciences

Pflumm, Alexis Paige

COLLEGE OF BUSINESS

Dean Beth Walker

BACHELOR OF SCIENCE

Business Administration

Ackels, Samuel Paul
Alcantara-Trenker, Andrea N.
Ariel, Jordan
Badawi, Almoutaz E.
Barton, Kara LaDawn
Billingsley, Jose Andres
Cardona, Jordan P.
Carlson, Cameron E.
Cizmic, Sanja
Clark, Thomas D.
Coleman, Michelle Lynne
Corkill, Erin L.
Fasold, Andrew B.
Garcia, David
Heneghan, Patrick J.
Herron, Thomas A.
Hu, Fan
Judson, Carli Marie
Jumbeck, Angela L. * #
Keckritz, Claire Elizabeth
Korn, Alex Sherriff
Kuntz, Gage William
McFall, Trent Thomas
McRaith, Eve *
Medgyesy, Cristian
Meeker, Taylor Marchisio
Merten, Nick James
Miller, Nicholas Paul
Mischka, Michael J.
Mishler, Jason Alan
Murphy, Ryan Edward
Myers, Denzel Isaiah
Pelloquin, Dru Emanuelle #
Pennal, Cierra Jessica
Peterson, Thomas M.
Pigott, Kathleen D.
Ramirez, Bryce Jonathan
Rotner, Charlotte Elsie +
Skipper, Troy Thomas
Stone, Tucker Kadel
Sweeney, Christopher J McCain
Swinton, Aidan John
Teller, Griffin Benjamin
Thornlow, McKenna Denae
Tkachuk, Julia Abigail
Ulrich, Amanda Lynn
Van Hooker, Austin Peter
Walter, Gregory Randall
Weemes, Josh B.
Wells, Michael Ray
White, Taylor B.
Womack, Alec Jonathon
Zhu, Chencheng

COLLEGE OF HEALTH AND HUMAN SCIENCES

Dean Jeffrey A. McCubbin

BACHELOR OF SCIENCE

Apparel and Merchandising

Bradley, Lindsey Margaret
Donnowitz, Danielle Nicole
Evans, Tori Ashley *
Fahoury, Alexis Ann *
Fawns, Kaitlin Mckenzie
Guidinger, Madeline Rose *

Haag, Megan Antwenette *
Heinricher, Cami
Hericks, Mariah Kaye
Johnson, Alexa M. *
Martin, Shannon Denise *
Miller, McKenzie Mariah *
Morgan, Keaira E. *
Mumm, Ellen Casey
Quinones, Erika Mariel
Salomonson, Stone Cruz *
Sandin, Khatlyn Rose
Telling, Katherine Anne *
Woodland, Taylor Nichole

Construction Management

Aykal, Mahir Serhan
Chand, Dante Ryan

Family and Consumer Sciences

Stevens, Brooke Armour

Fermentation Science and Technology

Ball, Zachery Alan Lee *
Dean, Trevor Alexander *
O'Malia, Dylan Sean
Pond, Benjamin Brent *
Reitsch, Kolton James *
Stevenson, Max W. *
Warren, Haley Ann
Yagunich, Jonathan *

Health and Exercise Science

Abeita-Sanchez, Breana L. *
Arao, Mikaila Kiyoko
Arballo-Romero, David Oscar +
Barreras, Joel Benjamin *
Brandt, Erik K.
Brock, Brendon Charles
Bruckman, Cameron Chase
Carvutto, Amy Elizabeth
Cirbo, Annie +
Cockroft, Raeli Kaye
Dash, Cassidy Elaine
Dolbear, Devin DeAndre
Domsten, Taylor Ann
Dupre, Brianna Rose *
Fair, Kelly Frances
Fitzpatrick-Stone, Josie M.
Fox, Tristan C. ^
Garcia, Steven Edward
Garrick, Alexa Nicole
Hall, Michael Andrew
Harris, Patrice Nicole +
Hilbert, Jade Ashley Gabrielle
Hite, Jacqueline M.
Hubbard, Andrew Michael *
Jackson, Jeremy Cole
Knox, Cameron William *
Leaming, Courtney Emma *
Leber, Marianne Margaret *
Linenberger, Victoria Rose
Mahale, Megha Satyajit
Martin, Connor Thomas
Martinez, Ryan James =
Oeftering, Jonathan George *
Oswald, Matthew C. #
Parker, Theophilus
Pavlovich, Drew E. *
Peterson, Abigail Margaret Davis
Purcella Jr., David Lincoln
Puskas, Levente Gyorgy
Ratcliff, Haley Hanh
Riggs, Kylie Erin
Schwartz, Austin Christopher
Shain, Rox A.
Stoffel, Leah Marie
Tannaccio, Jenna Ann
Tewahade, Selam Werede
Trainor, Dominic Ignacio

Walker, Alexander Michael
Wall, Meghan Elizabeth
Whitworth, Hope Lindsey *
Williams, Daniel Scott
Woods, Kyle Eldon
Young, Emilie Louise

Hospitality Management

Adams, Kayla Nicole *
Creencia, Tarrah Elizabeth
Escher, William Michael
Frew, Shelby Munson *
Johnson, Cullen Isaac
Mazur, Avery Graham Matthew
Quintana, Alejandro
Turner, Noelle Marie

Human Development and Family Studies

Aceves, Emely
Adelman, Brianna Marie
Aglietti, Andrew H.
Banks, Tatum Gabrielle
Barnett, Ashleigh Anne
Bartik, Valerie Lynn
Bickel, Alexandra Elizabeth
Brooks, Taylor Mareé
Carlson, Lauren Catherine
Chisholm, Camryn McKenzie *
Clayton, Megan Ann
Cooper-Moore, Jhasmyne Monét *
Davis, Kailey Mae
Folsom, Olivia Brooke
Glatfelter, Kimberly C.
Gudenrath, Spencer Ann
Hammit, Madeline Rose
Hanson, Jazlin Dee
Hays, Penelope Lynn +
Hestmark, Olivia Bradbury
Jimenez, Virginia *
Jones, Anna Marin
Kessler, Sarah Anne
Lamora, Raffaella M.
MacNaughton, Breanne K.
Meyer, Brenna Lynn
Miller, Grace
Monko, Kathleen M. * ^
Mudd, Taylor Nicole
Navratil, Rachel Marie *
Nelson, Shelbey Nicole
Overby, Haley M.
Peterson, Rachelle M.
Pitto, Adrian Charles Rockford
Reeder, Jesse Najoon
Robbins, Delaney Jane
Rodgers, Haylee C.
Rodriguez, Andricia Nadine
Samman, Elfreda W.
Schindler, Sheldyn Anne *
Schmidt, Kayleigh Lauren *
Sells, Aleisa N.
Sheehan, Megan Alexandra
Smith, Ashley Nicole *
Thomas, Ellen Janiece *
Thomson, Daisy Lynn
Turner, Audrey L.
Turner, Victoria McKenna
Underwood, Barron Adam
Wagner, Jesse Daniel *
Walker, Sarah MacKenzie
Wallimann, Erin Caitlin
Weisbrod, Samantha Diane
Whiting, Brooke Ann
Woods, Abbey Rae
Zick, Tobi Lynne

Interior Design

Clemens, Erica Jean
Fredericks, Isabella Madigan
Krenik, Dakota A.
Montoya, Maty Ellen

Nutrition and Food Science

Bettin, Kaitlyn Elaine +
Dunn, Rebecca Leigh
Yoo, Jennifer Haejin *

BACHELOR OF SOCIAL WORK

Social Work

Coscia, Heather A.
Heekin III, Raleigh J.
Matson, Mollie McKay
Toole, Elyse Danielle
White, Danielle Rose + *
Wilkinson, Abigail Rose

COLLEGE OF LIBERAL ARTS

Dean Benjamin Withers

BACHELOR OF ARTS

Anthropology

Filip, Kwinton A.
Otero, Alexandra K.
Tomasel, Pedro

Art

Maxwell, Kaleigh Nicole *
Pavlakis, Alexandria James
Saba, Chevon E.
Thompson, Jane Cain *

Communication Studies

Anderson, Hannah Jo *
Anderson, Jessa Danielle *
Baca, Claudio L. *
Bates, Mary Claire *
Berry, Nicholas Thomas *
Boyes, Shelen Scout *
Briggs, Aliyah S.
Burke, David James *
Chadbourne, Kelsey A. *
Christensen, Lee Walker *
Corbel, Brooke Kristine *
Courtney, Loren Marie *
Dermody, Michael McLean *
Gabrielse, Jack Eldridge *
Heffner, Andrew John *
Hoover, Marshall Ross *
Hopkins, Alexandra Elyse *
Hunter, Jalen Montriez *
Jessup, Jonathan Henry *
Johnson, Tyler G. *
Keefe, Lauren Nicole *
Kilanowski, Matthew T.
Klassen, Bryce D. *
Lambert, Sean M. *
Litton, Matthew Boun *
Locke, Avion Shabray *
Mantelman, David Albert +
Mazukelli, Samuel Anthony *
Michael, Justin Thorne *
Mounts, Blake Douglas *
Nixon, Tyler G. *
Pankow, Brittney Pearl *
Rounsefell, Kierstin *
Sharpe, Peyton Aaron +
Skipworth, Samuel Edward *
Stamp, Samantha Ellen *
Trujillo, Nathan Rea *
Wadsworth, Jeffrey T. *
Waldron, Nicholas Emerson *
Zingula, Bret Douglas *

Dance

Finnegan, Hannah Marie ^
Gerney, Shannon Marie #
LaCourse, E. N.

Economics

Ahrenkiel, Katherine Shannon *
Almansour, Sam Hadi *
Almudhaf, Mohammad J. M. S. M.
Bodane, Nicholas John *
Bomeisler, Trey Kniffin * =

Borrego, Christopher Alexander
Brooks, Kennedy Jacob *
Cargile, Scott *
Castro III, John Arthur
Davis, Madeline Grace +
Dean Jr., Edwin Warner *
Ewer, James Michael *
Fred, Sean Michael *
Garcia, Austyn Reed *
Haneke, Nicholas A.
Jiang, Jiahong *
Johnson, Collin R. *
Kendall, Veronica Tee *
Kirschner, Carter Thomas *
Klusza, Caroline J. +
Liu, Xiao * =
Luke, Brandon Alexander *
May, Collin J.
McGrath, Sean P. *
McLean, Tyler S. *
Munoz, Mauricio *
Pagnotta, Matthew Joseph *
Peng, Chao *
Porter Jr., Andrew Robert *
Prisco, Alfred Pasquale *
Purse, Tyler D. *
Ravichandran, Karthik
Smith, Tristan Michael *
Thomas, Nicholas James *
Trujillo, Richard *
Vaughn, Tanner Elliott +
Webster, Landon Robert *
Welch, Ryan W. *
Zhang, Chen *

English

Addington, Emily Renee *
Anderson III, Shannon Richard
Arcuri, Anna Lorenza
Asqueri, Emily
Avitia, Ana Maria *
Bartlett, Emily Katherine *
Daigle, Tiffany L. * #
Drake, Emily Jean +
Hopcia, Abigail P. *
Hunt, Lauren Nicole ^
Nixon, Krissa Rae * #
Norris, Caleb Allen
Seyler, Terra Carmin Glancy =

Ethnic Studies

Linman, Tristan Sawyer
Soto, Blanca Guadalupe +

History

Albrecht, Daniel J.
Beede, Jennifer Etienne *
Fleskes, Michael John *
Gonzales-Le, Jacob Coung
Howell, Nathan
McKnight, Kristen Amelia *
Nelson, Ethan Surratt *
Pate, Tiffany M.
Robbins, Rebecca Rae
Stites, Lindsay Nicole

Interdisciplinary Liberal Arts

Ballou, Lucas Andrew *
Berryman, Avery H. *
Bertelsen, Cory Peter +
Bob, Che Yasin *
Brown, Natasha Tyler *
Bryant, Skylar Marie *
Clark, Detrich Devon *
Erfe-Becerril, Tomi Caroline *
Ernst, Matthew S. *
Garrigan, Kevin Andrew *
Gidfar, Camron *
Guerra, Tavis M. *
Hartmann, Andrew Jan *
Herin, Zachary Guy *
Hoffman, Brett Eric *
Hudson, Jarrett William *
Knox, Michael Andrew *
Levitt, Cody Todd *
Lujan, Nicomedes Esteban Amadeo +
Malone, Brooke Brachell *

Martin, Matthew Azrael *
Martinek, Aisha Lujain *
McCoy, Elizabeth Ann *
Myller, Lesley Joy *
Nichols, Chad Michael *
Oqueli, Alberto *
Parongao, Quincee Barbara
Ray, Brandi L. *
Ross, Hannah Taylor +
Rowan, Bailey Joyce +
Sant, MaryBeth
Shearer Cooper, Laura Christine *
Smith, Trey Carter *
Spence, Taylor Rollins +
Wageck, Elissa Jane +
Ybarra, Matthew James *
Young, Alyssa Marie *

International Studies

Adams, Samuel Reuben
Schlieper, Kristen M. + *
VanDyke, Ashley Nicole *
Wu, Yin

Journalism and Media Communication

Anderson, Hunter Ann *
Avis, Kevin P. *
Castaneda, Amelia +
Conley II, Franklin Charles *
Fowler, Nevin Tyus * ^
Gilbert, Eliza Sara
Hamstad, Jase Allan *
Isbey, Nicholas F. *
Lambridis, Savanah Rose +
Murcko, Madeline Elizabeth Malida + *
Nelson, Kelsie Jane
Peddie, Benjamin Brett *
Robinson, Casey Carrothers +
Ryan, Michael Thomas *
Sandoval, Lindsey Renee +
Sofias, Dimitri
Walinsky, Maia Tatianna *
Winchester, Savannah Paige *
Wyatt, James William *

Languages, Literatures, and Cultures

Trese, Sarah Elizabeth Rose *

Music

Bradley, Anyaleen Elizabeth
Genell, Emma Catherine * ^
Hanson, David Lawrence *

Philosophy

Bowman, Tanner Edward
Murphy, Blaine T.
Stanfield, Arisson Jamall +

Political Science

Fackrell, Dalton James *
Goodrich, Cody Andrew Ryan +
Herring, Timothy James *
Linenberger, Alan James + * ^
Lipscombe, Spencer Layne * #
McKinney III, Robert Logan + *
Miller, Timothy Justin +
Ross, Larson James *
Salcedo, Thomas Edward + *
Schulte, Kayla Ann *
Valentine, Marissa Claire + *

Sociology

Abell, Jennea Michele Irene +
Boggs, Troy William
Bridges, Jakya G.
Bulow, Matthew + *
Burns, Bruce Deveraux
Cruz, Dylin R.
Fanning, Victoria Shanae
Gonzales, Demi Justine *
Graham, Donisia M.
Jones, Juli M.
Lovett, Jack Thomas
Potter, Chelsey Marie *
Quinn, Kathryn Anne * ^

Robinson, Kyle A.
Ruiz, Fernando
Sapp, Madison Lacey +
Scacco, Tina Emily
Tarlton, Amanda Ann
Terry, Mikenzie K.
Wagner, Joel Swenson *
Warren, Holly Marie *
White, Jessica Mae Sutton

Theatre

Dite, Shay Caroline Shepard * ^
LeMaster, Tristan James
Monaldi, Emily Frances *

BACHELOR OF FINE ARTS

Art

Anderson, Savannah Ivy
Begay, Dustin Joseph *
Cho, Hyang Jin =
Domnik, Lauren Marie + ^
France, Justine
Hawkins, TreVaughn Anthony *
Hyatt, Kelly Anne
Kennison, Grace Caroline *
Missner, Justin Elias
Sullivan, Sage Kelly
Walker, Alex Sky *
Walker, Alex Sky *

BACHELOR OF MUSIC

Music

Ackermann, James Michael
Hall, Andria M.
Hochmuth, Julius +

COLLEGE OF NATURAL SCIENCES

Dean Janice L. Nerger

BACHELOR OF SCIENCE

Applied Computing Technology

Alshafai, Yasmin Zuhair
Kidney, Brandon M. *
McCoy, Jack Franklin
Pitts, Cori Spencer

Biochemistry

Kuettel, Megan Marie
Sehkar, Habakkuk Karmon
Speed, Michael Clayton

Biological Science

Bartron, Nicole Lindsay
Benalcazar, Briana Marcela *
Bischak, Linde Marie
Boissiere, Sarah Katherine
Brown, Randal Tyler
Brunswick, Brandon J.
Cannon, Sean Patrick Joseph
Cardiff, Gabriel Merlin
Eckley, Miles Seth
Escobedo, Mea Lynn
Forest, Carly Elizabeth * ^
Franklin, Ashley Ann
Fretwell, Ryan James
Gallegos, Paige Nykole
Ganger, Brent Michael
Glenn, Kevin Matthew
Gonzales, Hunter Breanne
Gottwald, Taylor Jean
Groth, Jenna Elizabeth
Guise, Stone Michael *
Hall, Alison Leah *
Hejde, David W. *
Ho, Phuong
Hoffman, Mitchell Emmett *

* Candidates with minor

+ Candidates with second major

^ Candidates for cum laude

Candidates for magna cum laude

= Candidates for summa cum laude

Homuth, Madison Ryann *
Horne, Fiona Brackett
Klink, McKenna Rose
Knowles, Carly Rianne
Link, Luke Edward
Lynch, Kendra Marie
McGuire, Kevin Patrick *
Morgan, Kierstyn Vanessa
Morrison, Amanda Brie
Nace, Erin Colleen O'Hare
Neptune, Kelsey Siera
Peterson, Chelsea Marie
Pierce, John Jackson
Postiglione, Rachel Anne *
Rahn, Amanda Nicole
Ramirez, Anisa Laura
Schell, Cody William
Schnebeck, Luke Allen
Shafer, Garrett David
Stine, Crystal Brook
Thiessen, Rachel Esther
Thomas, Devon Marie
Torres, Matthew
Walsh, Kelley Jane
Wilson, John Ryan

Chemistry

Moriarty, Trevor
Surage, Ali Marie
Zhang, Xin

Computer Science

Adair, Kevin Stuart
Chesson, Timothy Eric
Craddock, Corey Michael *
Figueroa Jr., Rodolfo *
Garrett, Alexander Konrad
Gunden, Adam
Hinz III, William David
Kammersgard, Braeden Kestrel
Korsa, Matthew Stephen
Lai, Ke
Liu, Junyi +
Malone, Madison Lauren *
Mauro, Isaac Charles
Mohammed, Habeeb
Munoz, Sean Eric
Servaty, Jacob James
Signor, Robert D.

Mathematics

Munoz, Gustavo
Ogle, Jonathan Christopher
Whittington, Michael Steven

Natural Sciences

Allsup, Andrew William
McNear, Matthew William *

Physics

Johnson, Brayden Lee

Psychology

Axt, Frank Peter
Baker, Erin Elizabeth
Ball, Tanner Phillip
Ballon, Fatima Carolina
Beaty, Shaun Austin *
Braun, Nichole Danielle
Brown, Madison Taylor
Casey, Meghan Marie McEneny
Chapman, Mark Daniel
Chavez-Vazquez, Ercilia Abigail
Close, Lexi Kay
Contreras, Bryan
Earsom, Emilia Leigh #
Erion, Gentry Elizabeth

Fowler, Marcus Gary
Franklin, Zoe Victoria
Galbreath, Sierra Nicole
Gayden, Lysie R.
Gray, Preston Patrick *
Hardesty, Ashley N.
He, Vicki
Hernandez-Chapa, Naomi
Hoak, Emory Oliver
Hulse, Erin S.
Karschner, Shaeanne C.
Kent, Brody C. *
Kuhn, Kelly Taylor
Lang, Daylan Marie
Macwaters, Alex J.
Mars, Dana M.
Martin, Kayleigh Maureen *
McGee, Alyssa Caitlin
Munoz-Lerma, Ashley E.
Nason, Carrieann Marie +
Nims, Connor William *
Peterson, Shelese
Potts, Lisa
Richey, Camille E.
Rodriguez Mejia, Keyla Y.
Salas-Gaytan, America G. *
Scarpone, Makenna Rae
Schmidt, Sarah Ann *
Silbaugh, Peyton Delaney
Stark, Joseph James
Torres, Joselyn M.
Ufferman, Austin Matthew
Vigil, Andrea A. *
Walker, Cassandra Marie +
Watson, Kayla Lorin *
Whattcott, Ashley Marie

Statistics

Cowden, Justin Thomas *
Kong, Zhengyang ^
Novak, Wulf Lars
Savage, Briana S.
Suhr, Alexis Elizabeth *
Zhang, Josslyn *

Zoology

Axcell, Marc Jonathan
Bassett, Kennedy Taber
Bothoff-Shanahan, Meghan Rae *
Cordova, Octavia Eleanor *
King, Alexander Sundem *
Lam, Corrina
Miller, Sarah Gertrude *
Puente, Mariafelix *
Santiago, Marysa Kahelemekakeikei

COLLEGE OF VETERINARY MEDICINE AND BIOMEDICAL SCIENCES

Dean Mark D. Stetter

BACHELOR OF SCIENCE

Biomedical Sciences

Draper, Madeline Joy
Sheehy, Tiffany Lyn
Sinclair, Rachel
Stine, Michael David

Environmental Health

Carlson, Kendell Leigh
Eagle, Aletta D.
Fay, Piyanate Andrea
Heeney, Colton Paul
Kleen, Kaiza Riann *
Nunez, Jessica Marie

Redner, Aaron J.
Sellers, Sage Amelia

Microbiology

Brown, George Gabriel
Gordon, Elizabeth Olivia
Higbee, Taylor Lee
McAlister, Carley Elizabeth *
Park, Haemin
Presnell, Jared Kyler +

Neuroscience

Aimukanova, Irina
Regensburger, Savannah Lorraine

WALTER SCOTT, JR. COLLEGE OF ENGINEERING

Dean David I. McLean

BACHELOR OF SCIENCE

Chemical and Biological Engineering

Al Houqni, Ibtehal Ahmed
Almajed, Fahad Mohammad
Almandhari, Mohammed Rashid
Bruegger, Kayla Rae
Condio, Sarah Louise *
Ferguson, Richard Eric
Jones, Emilee D.
Masri, Mahmoud *
Orwa, Graca Aluoch
Thaden, Devon Michael Alexander

Civil Engineering

Algasem, Abdullah Salem
Alrashidi, Hamad Ehlal
Deanda, Nathan Charles
Grennan, Zachary Matthew
Illian, Jordan Pearson
Riggle, Jake David
Terry, Augustus C.
Walters, Larry J.
Wanzeck, Rebecca Lynn

Electrical Engineering

Alkindi, Hamza Mohamed *
Carroll, Thomas August *
Phillips, Billy Dean

Engineering Science

Youse, Natalie Christine + *

Environmental Engineering

Lockwood, Connor George

Mechanical Engineering

Andres, Russell Douglas
Crabb, Jairus Lee + *
King, Brandon Ross
O'Neil, Allison M. *

WARNER COLLEGE OF NATURAL RESOURCES

Dean John P. Hayes

BACHELOR OF SCIENCE

Ecosystem Science and Sustainability

McCarty, Connor J. #
O'Connor, John Patrick
Orzech, Jana Morgan
Otis, Joshua Sanders *
Pan, Lin

Taylor, Leslye Hope
Van Weddingen, Levi
Williams, Samantha Jo

Fire and Emergency Services Administration

Richter, James F.

Fish, Wildlife, and Conservation Biology

Beitelspacher, Kiley
Courts, Sadie Marie
Hernandez, Adelita Francis
Kenmonth, Jessica Charmaine
Kowalczyk, Jasmine Nichole
Kruczen, Erin Michelle *
Pituch, Viktoria Morgyn
Willow, Amanda Anne

Geology

Bradfield, Benjamin Douglas
Bush, Matthew Bruce
Davidson, Erin M.
Eddleman, Amanda Marie
Emery, John Andrew
Espinosa, Vashti Yovadnne
Hervey, Ethan Talbot *
Hirsch, Rachael J. *
Mainiero, Anthony John *
Ovens, Erik T.
Robinson, Blake Avery
Rogers, Tumara Leigh
Winters, Phillip Chase *

Human Dimensions of Natural Resources

Austin, Jacob Daniel *
Bakken, Kami Ann * #
Bean, Leah A.
Beyer, Zackary Coy
Emmons, Holly Cristina
Hopkins, Matthew Christopher
Sullivan, Kathryn Paige

Natural Resource Recreation and Tourism

Lovins, Andrew Michael
Morrell, Aaren Cecilia * #

Natural Resource Tourism

Ashbrook, Alexa Lee *
Betoni, Gianni J.
Bloom, Tucker Jay *
Capitano, Tobias A.
Chomyn, Allyson K. *
Hebert, Connor William Kaulele
Humphrey, Braidon Lane *
Jenkins, Aidan Thomas
Johnson, Jordyn
Kilnes, Sydni Jean *
Larson, William Carlyle *
Mikkelsen, Abigail Jo
Ramey, Anika Lynn
Rohwer, Payton Andrew *
Rotar, Marissa Kaoru *
Schump, Tyler Jackson *
Scully, Andrew Jacob
Snyder, Matthew R.
Sweeney, Madeline Rose * ^
Taylor, Mariah Rosina
Vander Linden, Nicholas Lee *

Natural Resources Management

Bay, Kodi Scott *
Roach, Austin Hunter *
Sublette, Acacia N. *

* Candidates with minor

+ Candidates with second major

^ Candidates for cum laude

Candidates for magna cum laude

= Candidates for summa cum laude

BOARD OF GOVERNORS OF THE COLORADO STATE UNIVERSITY SYSTEM EXCELLENCE IN UNDERGRADUATE TEACHING AWARD, 2017-2018

Dr. Tod Clapp, Department of Biomedical Sciences

Dr. Tod Clapp joined CSU as a Laboratory Coordinator in 2008 and currently directs the Masters in Biomedical Sciences degree program. Additionally, he is an advisor, director of the Anatomy Camp for high school students, and serves on college and regional educational committees. He has earned the CSU Alumni Association Best Teacher Award, the Excellence in Education Award (Water Pik and CSU Athletics), and a teaching award at another institution.

Dr. Clapp believes that students learn best when they are actively involved in the material, and therefore, active learning plays a key role in all of his classes. Clapp asserts that when “learning is student-driven, we see a transformation in both (student) knowledge and confidence.” Weekly clinical case studies engage his students in solving novel problems, and Clapp’s four-step process to generate questions assists students’ exploration and identification of gaps in their knowledge base. One of his students stated, “Dr. Clapp’s carefully crafted method for solving case studies ... redefined the way I solve problems. The method didn’t just help me learn how to diagnose ... it taught me how to think critically, an invaluable skill.” Another student described his classroom as “an environment where they (students) are encouraged to think outside of the box, solve problems and think critically, become self-directed learners, and apply ideas to novel situations – instead of memorizing a list of facts.” Dr. Clapp garners positive feedback from students in large lecture settings of 300 students, and from students who previously struggled with science.

Dr. Clapp’s colleagues praise his devotion to teaching. One colleague indicates that he is “someone who understands that teaching is a partnership that, at its best, respects and elevates both the teacher and the student.” Others laud his use of case-based learning and active processes that involve students in collaborative learning to solve real-life problems. Biomedical Sciences’ department head, Dr. Colin Clay, describes Clapp as a “leader in engaging students in active learning, an innovator in incorporating and developing new teaching technologies including 3-D cross sectional anatomy and, more recently, virtual reality.”

An innovator whose teaching reaches beyond traditional classroom or laboratory spaces, Dr. Clapp has been involved in engagement with the K-12 educational community. With external funding support, he engaged high school students in learning about anatomy and reinforced why they should want to make positive choices such as not smoking, wearing a helmet when bicycling, exercising, and eating healthy foods. With internal funding support, he developed the virtual reality anatomy lab where undergraduate students perform virtual dissection and learn anatomy. This technology has led to cross-university and international collaborations. His work was instrumental in securing funding for a new Health Education Outreach Center. Dr. Clay observes that Clapp and his team’s “4-D visualization of neural impulses across the brain” contribute to “emerging technology in biomedical pedagogy, learning, and education.”

Dr. Clapp’s active engagement of students and innovative pedagogy makes him a worthy recipient of the Board of Governors Award for Undergraduate Teaching.

UNIVERSITY DISTINGUISHED TEACHING SCHOLAR, 2017-2018

Dr. James Folkestad, School of Education

Dr. James Folkestad is an exemplary educator who has taught across the University, made a huge impact within the School of Education, has incorporated his research and visionary ideas into the classroom, and models outstanding teaching, care, and concern for his students.

Rarely do faculty members receive numerous nominations and awards related to teaching from so many different sources. Dr. Folkestad has received outstanding teaching awards from the School of Education; the College of Health and Human Sciences; CSU’s Institute for Learning and Teaching; a number of professional organizations including the National Association of Industrial Technology; Associate Schools of Construction; the “International Serious Play Award for Best Teaching Game” by the Serious Play Association; and he received the Best Paper Award from the Society of Learning Analytics Researchers.

In addition, Dr. Folkestad has been part of team efforts acquiring large multi-university collaborative grants specifically related to how students process information, learn, and think. These grants include one that used the power of crowdsourcing, argumentation, and thinking processes in decision-making. Similarly, Dr. Folkestad’s first large four-year multi-university research project used augmented-reality games to help understand how to reduce cognitive biases. This grant led to several awards and helped acquire the second large grant. In all, these multi-university research project grants have totaled more than \$20 million. In the current national political climate, it is difficult to imagine two more important issues in teaching and learning than understanding how information is used to influence decision making, and how to help transform biases within our learners.

Dr. Folkestad’s scholarship on teaching has not only utilized his knowledge to impact students at Colorado State University, but he has influ-

enced many others through dissemination of his research in journals and professional presentations. He has published and presented across content areas including, but not limited to, journals and professional organizations in the fields of public school education, multicultural education, industrial training, mathematics, communications, technology, psychology, science education, and in journals focusing on simulations and games.

Dr. Folkestad’s influence is further propelled through multiple leadership roles in technology enhanced learning and learning analytics at CSU. As Chair of the Educational Advisory Committee in CSU’s Information Science and Technology Center for over ten years, he has been commended for his vision, collaboration, activity, and leadership in promoting and facilitating information science and technology education at CSU. Dr. Folkestad also created and directs the Center for Learning Analytics.

In addition to his many achievements in teaching, Dr. Folkestad has received numerous accolades from students. He receives exceptional teaching evaluations, wherein students identify his exuberance for the topics and enthusiasm for their academic progress. His students note that he is supportive and highly engaged with their learning in the classroom and in individual meetings. One recent doctoral graduate in journalism stated that he was the best professor she had during her doctoral journey. Another student gave credit to James for being open about his personal struggles with dyslexia and how working with Dr. Folkestad gave that student courage to face his own challenges.

It should be clear why Dr. James Folkestad has been selected a University Distinguished Teaching Scholar. It is an honor to him, to the School of Education, to the College of Health and Human Services, and to Colorado State University to have Folkestad join such a distinguished group of university leaders.

JACK E. CERMAK ADVISING AWARDS, 2017-2018

Rosanna Bateman, College of Liberal Arts Academic Support Center

Rosanna Bateman began her service as an advisor at Colorado State University in 2011 for the College of Liberal Arts (CLA). She was promoted to assistant director for the CLA Academic Support Center in 2013. She advises Art and Art History majors and assists with advising the Music, Theatre, and Dance majors, which requires knowledge of 32 different programs. In addition to advising students, she trains new Academic Success Coordinators (ASC) in the College and organizes the College's orientation and transition programs.

Rosanna is known for creating a friendly and supportive atmosphere for all students. Her colleagues observed that Rosanna is committed to student success, supporting and advocating first generation students, assisting students with diverse backgrounds, and differently abled individuals to ensure inclusive access for all students.

A student wrote, "Rosanna has been professional, thought-provoking, motivating, cheerful, and inspiring to me as a student," while another student who is restricted physically states, "Rosanna has always taken my physical difficulties into account when advising me on appropriate courses... It has provided me great peace of mind to know that she had the foresight and care to think semesters ahead." A first-generation student from England describes her as dedicated, approachable, personable, and highly experienced – one that takes her job seriously.

Cassidy McLaren, Department of Psychology

Cassidy McLaren joined the Department of Psychology in 2010 and began her journey as an advisor who takes a holistic approach to challenge and supports students. In 2016, she became the first Lead Academic Success Coordinator (ASC) in her college. Both students and faculty alike describe Cassidy as passionate about creating superior educational experience for all students. Cassidy's passion is working with struggling students and seeing those students graduate. Her motivation is to create the best possible experience for the student by pushing the student toward independence.

A faculty member stated that Cassidy is passionate about strengthening connections between faculty and students and took the initiative to organize a now bi-annual series of 'meet-and-greet' events where students interact with faculty and discuss research, a valuable forum for fostering faculty-student relationships. A former advisee, now a colleague, describes Cassidy as "kind, patient, enthusiastic, and supportive through all of my personal and professional transitions over the past seven years."

Dedicated to providing students with personal and high-quality advising, she has also made contributions to improving CSU campus advising systems and processes that directly improve the advising experience for all students. Cassidy exemplifies all of the characteristics of an excellent advisor.

THE PROVOST'S N. PRESTON DAVIS AWARD FOR INSTRUCTIONAL INNOVATION, 2017-2018

Dr. Jeffery C. Hansen, Department of Biochemistry and Molecular Biology

Dr. Jeffrey C. Hansen received his B.S. in Biology from Oakland University in 1980 and his Ph.D. in Biochemistry from the University of Wisconsin-Madison in 1986. He was a post-doctoral research associate at Oregon State University from 1987 to 1990. In 1990, he joined the faculty at the University of Texas Health Science Center at San Antonio as an assistant professor of biochemistry. In 2003, he moved to the Department of Biochemistry and Molecular Biology at Colorado State University, where he currently is a professor. Dr. Hansen's research interests are centered on chromatin structure and function.

Department of Electrical and Computer Engineering

Anthony A. Maciejewski is the principal investigator (PI) and project lead for the NSF-funded RED grant, responsible for creating the vision for this project. He received B.S., M.S., and Ph.D. degrees from The Ohio State University, Columbus, Ohio, in 1982, 1984, and 1987, respectively. From 1988 to 2001, he was a professor of electrical and computer engineering with Purdue University, West Lafayette. In 2005, he was elevated to Fellow of IEEE "for contributions to the design and control of kinematically redundant robots." He is currently a professor and the head of the Department of Electrical and Computer Engineering.

Thomas W. Chen is co-PI on the RED grant, and curricular change lead. In this role he is responsible for developing the knowledge integration activities in the core junior course sequences, synthesizing content and identifying touch points for knowledge integration. He received a Ph.D. from The University of Edinburgh. After spending four years with Philips Semiconductors, Europe, he joined the Department of Electrical and Computer Engineering and is currently a professor. He has authored more than 180 journal and conference papers in the areas of analog and digital VLSI design and CAD for

VLSI design. His research interests include VLSI circuit and system design, CAD methodology for VLSI design, and bioelectronics. He served as the general chair of the 2015 IEEE Midwest Symposium on Circuits and Systems and a guest editor of the IEEE Transactions on Computer-Aided Design of Integrated Circuits and Systems in 2005. He was a guest editor of the *Microelectronics Journal on Quality Electronic Design* in 2005.

Laura B. Sample McMeeking is co-PI on the RED grant, and leads the RED research related to instructional change and student outcomes. She received her M.Sc. in atmospheric sciences and her Ph.D. in education and human resource services from Colorado State University (CSU). She is currently the associate director of the CSU STEM Center, where she collaborates with faculty and staff inside and outside the University to develop and implement high-quality STEM education research and evaluation. Her primary research focuses on STEM professional development at multiple levels, including preservice and in-service teachers, university undergraduate and graduate students, postdoctoral researchers, and faculty. Specifically, she is interested in understanding how professional development leads to changes in knowledge, attitudes, skills, and behaviors in STEM, particularly with regard to instructional and professional practice.

Zinta S. Byrne is co-PI on the NSF RED grant, responsible for assessing organizational climate and directing the organizational change research associated with the project. She received a double major B.S. in computer science and mathematics, and an M.S. and Ph.D. in industrial and organizational psychology. She was a software design and development engineer, project manager, technical marketing manager, and program manager for Hewlett-Packard Company, as well as a regional manager and senior consultant for Personnel Decisions International. She is currently a professor of Psychology at CSU. She has authored *Understanding Employee Engagement: Theory, Research, and Practice* and *Organizational Psychology and Behavior: An Integrated Approach to Understanding the Workplace*. She is the

editor-in-chief for the *Journal of Managerial Psychology*. She currently serves on several editorial boards, and has published in peer-reviewed scientific academic and practice outlets.

Melissa D. Reese is the project manager for the RED grant, leading the direction and execution of the project. She earned a B.S. in international business/finance and an M.B.A. in management/organizational development from the Rochester Institute of Technology in 1998 and 2006, respectively. Melissa is currently the department manager of Electrical and Computer Engineering. She earned the CSU Distinguished Administrative Professional Award and WSCOE Outstanding Administrative Professional Staff Award, both in 2016.

Andrea M. Leland is the communications specialist for the RED grant. In this role, Leland works to advance the goals of the project through well-planned communication strategies and impactful industry partnerships. She received a B.Sc. in organizational communications and marketing from the University of Central Missouri. With 20 years combined experience in higher education and industry, Leland has distinguished herself as a dynamic communicator of electrical and computer engineering education and research. She earned the WSCOE Outstanding Administrative Professional Staff Award in 2010 and 2017, and the CSU Distinguished Administrative Professional Award in 2017.

Ali Pezeshki is the mathematics foundation thread champion for the RED grant, leading the partnership with the Math Department to help students to better understand engineering topics by making more explicit connections to the foundational mathematics content. Additionally, he serves as a technical core content expert, helping to determine fundamental concepts that define an electrical and computer engineer. He received a B.Sc. and M.Sc. degrees from the University of Tehran, Tehran, Iran, in 1999 and 2001, respectively, and a Ph.D. from Colorado State University in 2004, all in electrical engineering. In 2005, he was a post-doctoral research associate with the Electrical and Computer Engineering Department. From 2006 to 2008, he was a post-doctoral research associate with the Program in Applied and Computational Mathematics, Princeton University. In 2008, he joined CSU as a faculty member, where he is currently an associate professor with the Department of Electrical and Computer Engineering and the Department of Mathematics. His research interests are in statistical signal processing, coding theory, applied harmonic analysis, and bioimaging.

Olivera Notaros is the creativity thread champion for the RED grant, which plays a pivotal role in infusing creativity, research, and design into all levels of the undergraduate program. She also served as a technical core content expert in the sophomore year curriculum. She received a degree from the Department of Electrical and Computer Engineering, Belgrade, Serbia. She has held multiple university teaching positions since 1990. Olivera is currently an adjunct faculty member and the head of student projects in the Department of Electrical and Computer Engineering.

Thomas J. Siller is the professional formation thread champion, focusing his efforts for the RED grant on professional skills development. He received a Ph.D. in civil engineering from Carnegie Mellon University in 1988. From 2002 to 2015, he served as the associate dean for academic and student affairs with the College of Engineering. He has been a faculty member at Colorado State University since 1988. His current areas of research focus on sustainable development and engineering, with a particular focus on education, pre-collegiate engineering education, professional skill development, and global engineering education.

Branislav M. Notaros is a technical core content expert for the RED grant. He helped to determine the fundamental concepts that define an electrical and computer engineer, specifically related to electromagnetics. He developed test questions that allowed him to gauge student understanding of electromagnetics at the concept level, and employ more active learning in the classroom. He received a Ph.D. in electrical engineering from the University of Belgrade, Yugoslavia,

in 1995. He is currently a professor and a university distinguished teaching scholar with the Department of Electrical and Computer Engineering, and director of the Electromagnetics Laboratory. His research publications in computational and applied electromagnetics include more than 225 journal and conference papers. He has authored textbooks *Electromagnetics* (Pearson Prentice Hall, 2010), *MATLAB-Based Electromagnetics* (Pearson Prentice Hall, 2013), and *Conceptual Electromagnetics* (CRC Press, 2017). He is an IEEE Fellow for contributions to higher order methods in computational electromagnetics. He was a recipient of the 1999 IEE Marconi Premium, the 2005 IEEE MTT-S Microwave Prize, the 2005 UMass Dartmouth Scholar of the Year Award, the 2012 Colorado State University System Board of Governors Excellence in Undergraduate Teaching Award, the 2012 IEEE Region 5 Outstanding Engineering Educator Award, the 2014 Carnegie Foundation for the Advancement of Teaching Colorado Professor of the Year Award, the 2015 American Society for Engineering Education ECE Distinguished Educator Award, the 2015 IEEE Undergraduate Teaching Award, and many other research and teaching awards.

Mario C. Marconi is a technical core content expert for the RED grant. In this role, he has been instrumental in the development and delivery of the third year curriculum for the RED project, specifically related to electromagnetics. He received his Ph.D. in 1985 from University of Buenos Aires. He is currently a professor with the Electrical and Computer Engineering Department. As a participating faculty member with the National Science Foundation (NSF) Engineering Research Center for EUV Science and Technology, Colorado State University, his interests include the development of table-top EUV lasers and the applications of EUV coherent sources in metrology and nanotechnology. He is co-author on more than 200 journal publications and 300 conference presentations, 50 of which were by invitation, including three plenary talks in international scientific conferences. Dr. Marconi is a Fellow of the Optical Society of America (OSA), Fellow of the IEEE, and a member of the American Physical Society.

Sourajeet Roy is a technical core content expert for the RED grant. In this role, he helped to define core content across the curriculum, particularly related to electronics content, and to develop and deliver the required content using active learning in his classroom. He received the B.Tech. degree from Sikkim Manipal University, Gangtok, India, in 2006, and the M.E.Sc. and Ph.D. degrees from Western University, London, ON, Canada, in 2009 and 2013, respectively, all in electrical engineering. He currently serves as an assistant professor with the Department of Electrical and Computer Engineering. His current research interests include modeling and simulation of high speed circuits, signal and power integrity analysis of electronic packages, and uncertainty quantification of microwave/RF circuits. Dr. Roy is a recipient of the Vice-Chancellors Gold Medal at the undergraduate level in 2006, the Queen Elizabeth II Graduate Scholarship in Science and Technology in 2012, and the Ontario Graduate Scholarship in 2012. He currently serves as a reviewer for *IEEE Transactions on Microwave Theory and Techniques*, *IEEE Transactions on Components, Packaging and Manufacturing Technology*, *IEEE Transactions on Electromagnetic Compatibility*, and *IEEE Transactions on Circuits and Systems I: Regular Papers*. He also currently serves as the associate editor for *IEEE Transactions on Components, Packaging and Manufacturing Technology* and is a member of the technical program committee for the IEEE Conference on Electrical Performance of Electronic Packaging and Systems.

Peter Michael Young is a technical core content expert for the RED grant. In this role, he helped to define core content across the curriculum, particularly related to linear systems content. He received a B.A. from Oxford University in 1985, M.S. from the University of Florida in 1988, and Ph.D. in Electrical Engineering from California Institute of Technology in 1993. From 1985 to 1986 he worked as an executive engineer at British Telecom Research laboratories, and from 1993 to 1995 he was a postdoctoral associate at Massachusetts Institute

of Technology. Currently, he is a professor at in the Department of Electrical and Computer Engineering, and a senior member of the IEEE. His recent research interests include the development of analysis and design techniques for large scale uncertain systems, and robust learning controllers, as well as a number of specific application areas. These include control of HVAC and building energy systems, smart power distribution grids, and incorporation of renewable energy.

Diego Krapf is a technical core content expert for the RED project. In this role, he helped to define core content across the curriculum, particularly related to linear systems and communications content, and to develop KI activities for the sophomore required course sequence. He received a B.S. in physics, and M.S. and Ph.D. in applied physics from The Hebrew University of Jerusalem, Israel, in 1997, 2000, and 2004, respectively. From 2004 to 2007, he was a post-doctoral research associate in the Kavli Institute of Nanoscience at Delft University of Technology, The Netherlands. In 2007, he joined Colorado State University, where he is currently an associate professor with the Department of Electrical and Computer Engineering and the School of Biomedical Engineering. He served as editorial board member for *IEEE Access* from 2012 to 2013 and as a guest editor of *IEEE Journal of Selected Topics in Quantum Electronics* in 2015. Since 2016, he serves as editorial board member of *Scientific Reports*. His current research interests include stochastic processes in eukaryotic cells, anomalous diffusion, bioimaging, and $1/f$ noise.

Rockey J. Luo is a technical core content expert for the RED grant. In this role, he helped to define core content across the curriculum,

particularly related to linear systems and communications content. He received a B.S. and M.S. in electrical engineering from Fudan University, Shanghai, P.R. China, in 1995 and 1998, respectively. He received a Ph.D. in electrical and computer engineering from the University of Connecticut in 2002. From September 2002 to August 2006, he was a research associate with the Institute for Systems Research (ISR) at University of Maryland, College Park. In 2006, he joined Colorado State University, where he is currently an associate professor in the Electrical and Computer Engineering Department. His research focuses on cross-layer design of wireless communication networks, with an emphasis on the bottom several layers. His general areas of research interests include wireless communications, wireless networks, information theory, and signal processing.

Gerhard H. Dangelmayr received Diploma and Ph.D. degrees in physics in 1975 and 1979, respectively, and a Habilitation in Mathematical Physics in 1987 from the University of Tübingen, Germany. After his Ph.D., he worked at the University of Tübingen as postdoctoral associate, dozent, and associate director of the Institute for Information Sciences until 1995. Currently, he is professor at the Department of Mathematics, Colorado State University, where he served four years (2007 to 2011) as undergraduate director and five years (2011 to 2016) as department chair. His main research interests are dynamical systems with applications in science and engineering. His role in the RED grant was to foster collaboration between the departments of Mathematics and Electrical and Computer Engineering. Since 2017, he is on transitional appointment.

OLIVER P. PENNOCK DISTINGUISHED SERVICE AWARDS, 2017-2018

The Oliver P. Pennock Distinguished Service Awards recognize meritorious and outstanding achievement over a five-year period by full-time members of the academic faculty and administrative professionals. The award program was established as a tribute to Professor Pennock, who served as a Distinguished Professor of Civil Engineering in the 1920s. The Pennock award's primary function is to recognize professors and teachers who excel in imparting knowledge and wisdom to students. Knowledge and wisdom include not only the data and information contained in a particular subject or course but also may include advice and suggestions as to how to live happily and productively as a well-rounded individual.

Carol Dollard, Facilities Management and Tonie Miyamoto, Housing and Dining Administration

Carol Dollard and Tonie Miyamoto are exceptional employees who have demonstrated they are highly qualified individuals in their respective divisions. This award, however, is in recognition of their service as co-chairs of the President's Sustainability Committee. The President's Sustainability Committee has the important role of providing the President and Cabinet a variety of perspectives on sustainability, energy, and the environment from various parts of the campus community and has a mission to promote and facilitate the effective integration of sustainability across all aspects of the University. Carol and Tonie were named co-chairs in January 2014 and have maintained those leadership roles.

Through Carol and Tonie's leadership, Colorado State University has experienced unprecedented growth and recognition in the conceptualization and implantation of environmental sustainability practices. The policies, practices, and other physical improvements evaluated by the President's Sustainability Committee and recommended for consideration have contributed to the University's growing reputation as one of the most sustainable campuses in the United States. The University cemented its reputation as a campus sustainability leader in 2015 when CSU became the first, and at the time only,

campus to achieve platinum status – the highest possible – under the Sustainability Tracking, Assessment & Rating System (STARS).

STARS is an independent program conducted by the Association for the Advancement of Sustainability in Higher Education that measures comprehensive sustainability efforts at more than 700 universities around the globe. STARS is considered the most comprehensive and prestigious sustainability performance measurement program in higher education. In 2017, CSU became the first university in the world to have its sustainability efforts go platinum twice. Both Carol and Tonie were instrumental in the platinum ratings of CSU operations.

In addition to earning the first-ever STARS platinum rating for sustainability, CSU has been named among the top five Coolest Schools green ranking by Sierra magazine and earned a place among Green Ribbon Schools as ranked by the U.S. Department of Education. CSU was one of only nine inaugural honorees for the U.S. Department of Education Postsecondary Sustainability Awards in 2015. CSU won the first ever Favorite Tree Campus USA contest sponsored by the Arbor Day Foundation (2014).

As co-chairs, Carol and Tonie have been instrumental in supporting a variety of sustainability initiatives, including Colorado State being the first major institution in the U.S. to sign the Climate Reality Pledge, committing the University to 100 percent renewable electricity by 2030. This goal is in line with CSU's commitment to reduce carbon emissions 75 percent by 2030 and achieve climate neutrality by 2050.

Carol and Tonie's efforts have stretched into the classroom and impacting student education. As guest lecturers, both women have been active in teaching sustainability at Colorado State. Not only have Carol and Tonie's efforts found their way into classrooms, they also have found their way into our landscaping and gardening activities. Within the past twelve months, concern had been raised regarding the critical threats that our native pollinators are experiencing throughout the world. Considering the critical role pollinators play in our

surrounding ecosystem, CSU has made a commitment to make our campus more welcoming to these essential creatures. Under Tonie and Carol's leadership, a Pollinator Friendly Campus Committee has been established with goals – including but not limited to – of having CSU join in and become Bee Campus USA certified; create and implement a pollinator friendly habitat; plan and develop pollinator friendly gardens across campus and create pollinator engagement opportunities through workshops and events.

In conclusion, Carol and Tonie's service to the institution through their leadership as co-chairs of the President's Sustainability Committee has provided incredible insight and value to the University. CSU's accomplishments within the realm of sustainability has increased the University's reputation as being among the top sustainable campuses in the world – no small task for a public research university the size of CSU. This has resulted in a better top-of-mind awareness among potential students and faculty recruits, as well as saving significant costs thanks to increased efficiency. Above all, these two women have made Colorado State University a better, more sustainable and desirable place to learn, discover, and work.

Guadalupe Salazar, El Centro

Entering college as a first generation, divorced single mother of four, Dr. Lupe Salazar completed a bachelor degree with a double major in business administration and Spanish from the University of Northern Colorado. At Colorado State University, she earned a Master's degree in Student Affairs in Higher Education. After raising her four children and two grandchildren, she pursued and earned her doctorate in Educational Leadership in 2011 from Colorado State University while working full time.

Lupe has been the assistant director and director of El Centro for 20 years. El Centro is a student diversity program focused on the retention and success of Latinx students. Working with undergraduate and graduate students as well as faculty and staff, she inspires others to believe in themselves and their potential, to fight for their right to learn and complete their education and to never let struggles and challenges prevent them from living a fulfilling life.

Dr. Salazar's incredible service to CSU and the Fort Collins community is impressive. She has left a lasting impression on so many, and truly epitomizes CSU's land grant mission. So many eloquent letters of support were received on her behalf that it was difficult to narrow down the comments. Here is but a small handful:

"Lupe's own life-story of resilience is an inspiration to all of us who know her. Her journey of turning challenges into positive motivation speak to her immense, courageous spirit ... Over the years she has taught us that we all have a voice and purpose to help our community and to pay it forward along our journey. Thank you, Lupe, for inspiring us to find the spark inside us, to make us want to be better, stronger, and more of the best of who we are." (Rosie Wierenga, community member)

"Dr. Salazar has been a mentor of mine throughout my undergraduate time at CSU and has provided immense support in my academic journey. She was a pivotal supporter in my receiving numerous highly recognized national scholarships. Dr. Salazar values my potential for success as a professional and Latino leader, and goes above and beyond to help me reach my current and future goals." (Kiloaulani Kaawa-Gonzales, Alumnus)

"Lupe's life personifies and emulates a labor of love for education and people. She is an asset to the University and community that is demonstrated through her endeavors for others. Dr. Salazar intentionally goes beyond expectations to further the cause of human interest. Her intuitiveness and experience gives many students a step-up in the right direction to succeed, especially through El Centro." (Ray Martinez, Councilman District 2)

In addition to Dr. Salazar's more than thirty years of experience working at CSU (including teaching cultural and personal awareness classes), her service includes collaboration with the local Northern

Colorado community, the state, and nation. This is an abbreviated list of the many awards and honors she has received:

- Zonta Women's Legacy Art in Public Exhibit Award, Empowering Women Through Service & Advocacy, 2016
- Colorado Women of Influence – Woman of Vision Award, 2012
- Phenomenal Woman of Color Award, Colorado State University, 2009
- Margaret B. Hazaleus Award, Colorado State University, 2008
- 21st Hispanic Annual Salute, Colorado State Award, 2001

Dr. Salazar's advancement of Latinx and underrepresented students goes far beyond her duties at CSU. Listed below is a brief summary of her professional and community work:

- Project Self Sufficiency Board Member, 2015 to present
- Mildred Arnold – Women of the Year – For the past 23 years Lupe has been the facilitator for eight community "women of the year" who continue to make a difference in the lives of other women in the Fort Collins area.
- Lupe supports and advises seven student organizations promoting the involvement and advancement of Hispanics, 1985 to present
- Developed and implemented Triunfo Tutoring Program for Poudre School District K-12, 1990 to present
- Hispanic/Latino Institute, Washington, D.C., 1994 to 2009
- Trained and facilitated at the Hispanic/Latino Institute, 1994 to 2004

Dr. Salazar credits her parents for teaching her determination at an early age. No matter how tiring, unfair, or difficult the endeavor, her parents taught her to be resilient. Moreover, through her resiliency, Lupe is now able to share her success with young people in need of inspiration.

Lise M. Youngblade, Human Development and Family Studies

Dr. Youngblade received her B.S. in psychology from the University of Oregon in 1984. She received an M.S. in 1986 and a Ph.D. in 1990 from the Department of Human Development and Family Studies at Pennsylvania State University. Dr. Youngblade began her academic career as an instructor in the Department of Psychology at the University of Colorado, Colorado Springs, from 1996 to 2000. Dr. Youngblade moved to the University of Florida, where she was an assistant professor from 2001 to 2004 and associate professor from 2004 to 2006 in the Department of Pediatrics. In 2006, Dr. Youngblade moved to Colorado State University as professor and head of the Department of HDFFS.

At CSU, Dr. Youngblade has served as the associate dean for research and graduate programs from 2013 to 2015 and currently serves as the associate dean for strategic initiatives. Dr. Youngblade also holds a joint appointment in the Department of Community and Behavioral Sciences, Colorado School of Public Health.

Lise has been recognized by students as an outstanding instructor, advocate, and mentor. Lise's student and peer evaluations are among the best in the Department of HDFFS. Students who have taken her courses have provided comments such as "best instructor I have had at CSU" and "Dr. Youngblade's course was the hardest and best course I have taken at CSU."

Dr. Youngblade's commitment and service to students may be best exemplified in her efforts on behalf of the Campus Connections Youth Mentoring Program. Campus Connections is a multidisciplinary service-learning course where undergraduate students serve as mentors to youth. Dr. Jen Krafchick, associate professor in HDFFS, states, "As our department head, Dr. Youngblade has been a tremendous advocate for the service-learning course Campus Connections Youth Mentoring Program. Over the past nine years, Lise's commitment to this program has been instrumental in its success. Lise led efforts to obtain licensure with CSU Ventures and to disseminate the program

to other universities. She also played a critical role in building relationships with funders that have supported our program. These efforts contributed significantly to the success of the program and have had a lasting influence on both the youth who participate in the program and the undergraduate student mentors.”

During her 12 years tenure as the HDFS department head, Lise has supervised, managed, and led efforts that have, to name only a few: 1) increased the annual department budget from \$1.1 million in 2007 to \$6.2 million in 2017, primarily through increased research and entrepreneurial activities; 2) increased undergraduate majors from approximately 400 to 1,000 majors; 3) increased diversity of the student body, the number of first generation students, and the six-year graduate rate from 70 to 90 percent; and 4) developed a new Ph.D. program in applied developmental science, a new M.S. degree in prevention science, a new B.S. degree in early childhood education, and a new online B.S. degree in human development and family studies.

Dr. Youngblade has been instrumental in the development and launch of the CSU Columbine Health Systems Center for Healthy Aging. Dr. Barry Braun, Professor and Head of the Department of Health and Exercise Science, provides some insight into Lise’s contributions: “From the Center’s inception to developing a mission, vision, logo, steering committee, reporting structure, director’s job description and spearheading the searches, Lise’s firm hand and gentle touch have been the river running through it all. Navigating a process that requires buy-in and sign-off and financial commitment from multiple deans, the provost, the Vice President of Research, an assortment of department heads, and outside stakeholders requires an abundance of diplomacy, vision, tact, and creativity to keep everyone swimming in the same direction. Lise has done an outstanding job managing and leading the charge. CSU is very fortunate to have Lise.”

Dr. Youngblade has provided long-standing, exceptional service to the College of Health and Human Sciences and epitomizes outstanding achievement in the exercise of her responsibilities to the University.

Ellen R. Fisher, Vice President for Research

Dr. Ellen R. Fisher epitomizes the qualities associated with Oliver P. Pennock, and the Colorado State University award bearing his name. Fisher has demonstrated outstanding achievement throughout her 25-year career at Colorado State University, beginning as a tenure-track assistant professor of chemistry and rising through the ranks to Assistant Vice President for Strategic Initiatives in the Office of the Vice President for Research (OVPR). Her extraordinary achievements as chair of the Department of Chemistry, founder and director of the School of Advanced Materials Discovery, and her contributions in the OVPR stand out as particularly meritorious.

In 1985, Fisher earned B.S. degrees in chemistry and mathematics from Texas Lutheran College (now University), graduating summa cum laude. In 1991, Fisher received her Ph.D. in chemistry from the University of Utah, and pursued postdoctoral work at Sandia National Laboratory (1991 to 1993). At that time, Fisher came to CSU. Her stellar record earned her tenure and promotion in 1999, and early promotion to professor in 2004.

In 2009, Fisher took the reins as chair of the chemistry department. This was a difficult time for the University and for the department. During the economic downturn, when everyone was tightening their belts, Fisher still found ways to advance the chemistry department. She successfully hired six tenure track professors – including a member of the National Academy of Sciences – and five new non-tenure-track faculty. She oversaw renovations to multiple research labs, classrooms, lecture halls, and conference rooms. Committed to student learning, she facilitated the creation of the Chemistry Resource Learning Center.

As department chair, Fisher supported the CSU research mission by improving professional development of research administration staff, increasing grant support for faculty, expanding interdisciplinary collaboration, and enhancing the research environment.

Recognizing the importance of materials research in our increasingly technological world, Fisher founded the School of Advanced Materials Discovery and served as its first director.

Throughout her time at CSU, Fisher has contributed to research integrity, scientific ethics, and laboratory safety. As a faculty member, she developed a range of educational materials, curriculum, and interactive activities to engage students in topics associated with research integrity.

Fisher’s significant contributions to Responsible Conduct in Research (RCR) and ethics made her the obvious person to take over as CSU’s Research Integrity Officer in 2015. Her additional experiences serving on Misconduct in Science inquiries and investigations at CSU and beyond gave her significant insight into oversight of federally funded research programs.

Fisher is leading a new safety culture campaign at CSU. Last year, her committee worked with an external consultant to provide a baseline measure of the current campus safety culture. The committee is developing a strategic plan that engages safety personnel from various sectors and addresses compliance and regulatory guidelines.

Seeking to support student research and scholarship, Fisher partnered the OVPR executive team with the Graduate School to create the VPR Fellows Program, a campus-wide annual cohort of 12 to 15 “rising graduate student stars.”

Fisher has taken a proactive role in faculty development, recognizing that faculty are CSU’s intellectual capital and high-quality faculty must be recruited and retained to advance every aspect of the University’s mission. Fisher has actively mentored junior faculty members across CSU, often providing insight on the academic environment and career paths for faculty who are facing individual challenges and need advice that is given freely without judgment or political consequences.

One of Fisher’s most visible contributions to diversity efforts at CSU is the President’s Standing Committee on the Status of Women Faculty (SCSWF), which she helped to create, and has served on since its inception and currently chairs.

In the numerous roles that Fisher has held over a 25-year period, her superlative commitment to education, leadership, research, and to the University has had an incredible, positive impact on CSU.

Anthony Maciejewski, Electrical and Computer Engineering

Anthony A. Maciejewski received his Bachelor’s degree (summa cum laude), M.S., and Ph.D. in electrical engineering in 1982, 1984, and 1987 respectively, all from Ohio State University under the support of a National Science Foundation graduate fellowship. From 1985 to 1986, he was an American Electronics Association Japan Research Fellow at the Hitachi Central Research Laboratory in Tokyo, Japan. From 1988 to 2001, he was a professor of electrical and computer engineering (ECE) at Purdue University. In 2001, he joined Colorado State University where he is currently a professor and head of the ECE department. His research and teaching center on the analysis and control of kinematically redundant robotic systems.

Personifying the tenets of the Pennock award, Maciejewski’s passion for engineering education is evident not only by his vast contributions to the missions of the department and University, but his tireless service to the profession. He is an inspiring leader with a vision and altruistic motivation to improve student success, and he is willing to get in the trenches to make that happen. Maciejewski’s commitment to advancing the ECE department and his work ethic are unparalleled and it is remarkable to consider the transformative changes and milestones that have occurred under his leadership.

In addition to his responsibilities as an administrator, Maciejewski shares the duties of our faculty. Maciejewski has taught the entire spectrum of courses, from freshman to Ph.D. level. Even though his administrative appointment as department head only requires teaching one class per year, for the last five years he has taught twice that many. These classes (all of which he created and designed) include a

popular undergraduate senior elective in robotics, the most popular systems engineering course, and two additional graduate robotics courses. All of his classes have high enrollments (for their levels) and he receives some of the highest student evaluations in the department. He also supervises senior design projects, honors theses, and independent study courses, frequently in collaboration with local industry. Maciejewski has served on numerous committees, graduated 26 Ph.D. students over his career, published more than 300 publications in the last five years; has been cited over 7,500 times; is internationally recognized and has been asked to give 23 invited lectures in the last

five years. Maciejewski is known for being a collaborative researcher; has totaled \$6.3 million in grant activity in the last five years, and is active in several professional societies. Finally, as a first-generation faculty member, Maciejewski is especially passionate about fostering the success of CSU's first generation population through mentorship, recruitment, and retention activities.

Maciejewski's substantial contributions to CSU at both the department and university levels make him highly deserving of the Oliver P. Pennock Distinguished Service Award.

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.

