



TABLE OF CONTENTS

Commencement Ceremony	4
Board of Regents and University Officers	5
Guest Speaker	6
Honorary Degrees	7
Alumni Association Board of Directors	9
University of Idaho Foundation	10
Graduate Degrees	12
Advanced Professional Degrees	
College of Law	16
Baccalaureate Degrees	
College of Agricultural and Life Sciences	16
College of Art and Architecture	17
College of Business and Economics	18
College of Education, Health and Human Sciences	19
College of Engineering	20
College of Letters, Arts and Social Sciences	22
College of Natural Resources	24
College of Science	25
Commissions in the Armed Forces	26
Significance of Academic Apparel and Mace	27

"HERE WE HAVE IDAHO"

1 Alma Mater, the hope of a pioneer race; You're fashioned of dreams and of toil, Your walls and your towers by stout-hearted men Were raised from the rock and the soil.

Chorus

And here we have Idaho,
Winning her way to fame;
Silver and Gold in the sunlight blaze,
And romance lies in her name;
Singing, we're singing of you, ah, proudly too;
All our lives through we'll go singing,
Singing of you, Alma Mater, our Idaho.

2 Now ours is the heritage, rich and so full, The gain of their toil and their tears; And ours is the fruit, and the harvest is ours, Oh, Idaho, gift of the years.

Chorus

And here we have Idaho,
Winning her way to fame;
Silver and Gold in the sunlight blaze,
And romance lies in her name;
Singing, we're singing of you, ah, proudly too;
All our lives through we'll go singing,
Singing of you, Alma Mater, our Idaho.

PRESIDENT C. SCOTT GREEN



C. Scott Green took office as the 19th president of the University of Idaho on July 1, 2019. President Green joins U of I as a highly accomplished executive with a career in global finance, operations and administration. He is also a proud alumnus of the university, graduating in 1984 with a Bachelor of Science in accounting.

Born in Moscow, Green's family moved to Boise, where he graduated from Boise High School. Following his graduation from the University of Idaho, the third-generation Vandal went to work for Boise Cascade Corporation. He went on to attend Harvard Business School and received a Master of Business Administration in 1989.

Green worked for Deloitte and Touche as part of its accelerated career program from 1989-94. He then worked in banking, serving in various management roles for Goldman Sachs and ING Barings. He published two books on the Sarbanes-Oxley Act of 2002, which reformed regulations around auditing and financial reporting.

Green went on to leadership in global law firms, including service as CEO at Pepper Hamilton and as executive director at WilmerHale. He most recently served as the chief operating and financial

officer for Hogan Lovells, one of the largest law firms in the world, with annual revenues of over \$2 billion. Green led all of the firm's worldwide operations, technology, conflicts and finance functions. He has had global responsibility for more than 3,000 employees in more than 30 countries.

The first non-lawyer to run an American Lawyer 100 law firm, Green was recognized as one of the Top 50 Big Law Innovators of the Last 50 Years by The American Lawyer magazine in 2013. A certified public accountant, Green was inducted into the American Institute of Certified Public Accountants' Business and Industry Hall of Fame in 2006. He won the Institute of Internal Auditors Outstanding Contributor Award in 2004 and 2006.

Green's commitment to the University of Idaho over many years has included service on the U of I Alumni Association National Board of Directors, the College of Business and Economics Advisory Board and on the U of I Foundation Board. He is also a Vandal Scholarship Fund supporter.

Green and his wife, Gabriella, an interior design project manager, have two college-aged children: Nicholas and Christina.

University of Idaho Winter Ceremony

Presiding: C. Scott Green, President

Prelude	
Processional	
Presentation and Posting of Colors	Joint Military Services Color Guard
The National Anthem	ge of Letters, Arts and Social Sciences, Lionel Hampton School of Music
Welcome	Terrance Grieb, Ph.D., Faculty Senate Chair
Opening Remarks and Introductions	
Commencement Address	
Honorary Degree Presentation	
Oath of OfficeLieutenant Colonel Seth W. Vieux, Chair, L	Department of Military Science, M.A. Diplomacy and Military Studies
Recognition of Honor Students	John Wiencek, Ph.D., Provost and Executive Vice President
Conferring and Presentation of Graduate, Professional and Baccalaurea	ate Degrees
Closing Remarks	
The Alma Mater, "Here We Have Idaho," composed by Sallie Hume-De Colleg	ouglasElias Anderson, Student ge of Letters, Arts and Social Sciences, Lionel Hampton School of Music
	Words on page 2
The entire assembly joins in the	e singing of the Alma Mater.
Recessional	
Processional Announcer	Jeremy Falk, Ph.D., Agricultural and Extension Education
Commencement Readers	Rochelle Smith, M.F.A., University Libraries Lysa Salsbury, M.S., Women's Center John Crepeau, Ph.D., Mechanical Engineering
Lead Marshal	Rula Awwad-Rafferty, Ph.D., College of Art and Architecture

Photography

GradImages (800-261-2576, www.gradimages.com) will provide photography for Commencement. The studio will photograph each student and email and/or mail proofs to all students who supply an address on the card provided at the ceremony.

For more images from this ceremony, visit http://www.uidaho.edu/events/commencement

Video Coverage

Video coverage of Commencement is provided by the University Video Production Center. DVD and Blu-ray discs may be ordered at www.uidaho.edu/videostore. For more information, contact the VPC at 208-885-0569 or videoctr@uidaho.edu.

Today's ceremony is webcast live at http://www.uidaho.edu/live Live web captioning is available at: (English) https://recapd.com/w-9961dc (Spanish) https://recapd.com/w-25522a (subtítulos en Español)

ADMINISTRATION

The Regents of the University of Idaho

Debbie Critchfield, President Oakley

David Hill, Vice President Boise

Andrew Scoggin, Secretary *Boise*

Emma Atchley

Ashton

Shawn Keough Sandpoint Richard Westerberg Preston

> Linda Clark *Meridian*

Sherri Ybarra

State Superintendent for Public Instruction, Mountain Home

Matt Freeman Executive Director, Idaho State Board of Education, Boise

University Leadership

- 5 -

C. Scott Green, M.B.A.

President

John Wiencek, Ph.D. Provost and Executive Vice President

Mary Kay McFadden, E.M.B.A. Vice President for Advancement

Dan Ewart, M.P.A. Vice President for Information Technology Services, Chief Information Officer

Brian Foisy, M.Acct.
Vice President for Finance and Administration

Janet Nelson, Ph.D.

Vice President for Research and Economic Development

Terry Gawlik, M.Ed. Director of Athletics

Yolanda Bisbee, Ed.D. Chief Diversity Officer and Executive Director of Tribal Relations

Dean Kahler, Ph.D.

Vice Provost for Strategic Enrollment Management

Torrey Lawrence, D.M.A. Vice Provost for Faculty

Cher Hendricks, Ph.D. Vice Provost for Academic Initiatives

Blaine Eckles, Ph.D. Dean of Students

Lindsey Brown, Ph.D. *University Registrar*

Stefany Bales, M.S. Executive Director of Communications and Marketing

Chandra Zenner Ford
Executive Special Assistant to the President for
Strategic Initiatives

Joseph H. Stegner, B.A. Special Assistant to the President for Government Relations Kent Nelson, J.D. General Counsel

Michael A. Satz, J.D.
Executive Officer, Southwest Idaho

Charles Buck, Ph.D. Executive Officer, Northern Idaho

Lee Ostrom, Ph.D. Executive Officer, Southeast Idaho

Deans

Michael P. Parrella, Ph.D. Dean, College of Agricultural and Life Sciences

Shauna Corry, Ph.D. Dean, College of Art and Architecture

Marc Chopin, Ph.D. Dean, College of Business and Economics

Ali Carr-Chellman, Ph.D. Dean, College of Education, Health and Human Sciences

Larry A. Stauffer, Ph.D. Dean, College of Engineering

Jerry McMurtry, Ph.D. Dean, College of Graduate Studies

Jerrold A. Long, Ph.D., J.D. Dean, College of Law

Sean Quinlan, Ph.D. Dean, College of Letters, Arts and Social Sciences

Ben Hunter, Ph.D. Dean, University Libraries

Dennis Becker, Ph.D. Dean, College of Natural Resources

Ginger Carney, Ph.D. Dean, College of Science

Jeff Seegmiller, Ed.D.

Director, WWAMI Medical Education Program

GUEST SPEAKER



Ali Carr-Chellman

Ali Carr-Chellman serves as dean of the College of Education, Health and Human Sciences and a professor of Curriculum and Instruction at the University of Idaho. She is responsible for the leadership, vision, strategy, budget, personnel and all academic issues within the college, which sits at the nexus of the most important issues to Idahoans today — health and education.

Carr-Chellman comes from a family of teachers. Her grandmother, mother and sisters were all public school teachers, and her father was on the faculty at The Ohio State University Medical School.

After working as a teacher, she learned about instructional design and pursued a different educational career pathway — creating learning solutions for jet fighter pilots, business professors, pharmacists and online courses across many subjects.

Carr-Chellman brought 30 years of experience in higher education to U of I when she joined the university in 2016. She has Bachelor of

Science and Master of Science degrees from Syracuse University and a Ph.D. from Indiana University, Bloomington. She is the author of more than 200 publications and six books focused on systems theory, diffusion of innovations, online learning, gaming and gender, how to change schools for the better and how to engage learners. Her TED talk on the topic of boys and educational gaming has been viewed more than 1 million times. She has won several academic awards, including the Jonassen Award for Outstanding Research this year by the Association for Educational Communications Technology.

The College of Education, Health and Human Sciences has a large portfolio of degrees including Recreation, Sport, Tourism, Dance (boasting the only Dance Bachelor of Science in Idaho), Teacher Preparation (at the elementary and secondary levels), Exercise, Sport, Health Sciences, Athletic Training, Rehabilitation, Principal and Superintendent Preparation, and Adult, Organizational Learning and Leadership. The college, which will celebrate its 100th anniversary in 2020, changes lives every day by serving education and health needs across Idaho. Carr-Chellman believes students in the College of Education, Health and Human Sciences change the world in humble, unseen, but life-altering ways and have fantastic opportunities to enrich the state of Idaho.

HONORARY DEGREES

An honorary degree is awarded to a person deserving of honor by virtue of scholarly distinction, noteworthy public service or significant contributions to the state of Idaho. In the selection of candidates for honorary degrees, preference is given to those who are Idaho residents or University of Idaho graduates.



David E. Whitehead

David E. Whitehead is chief executive officer at Schweitzer Engineering Laboratories, where he oversees the company's global operations, including research and development, quality, sales, communications and marketing, engineering services, manufacturing and business areas.

For more than a decade, Whitehead led the SEL Research and Development Division, an 800-person multidisciplinary team responsible for the research, design, development and testing of systems that manage, monitor and control critical electric infrastructure.

A recognized leader in utility and industrial control system cybersecurity, Whitehead's inventions have led to breakthroughs in advancing cybersecurity in the energy sector. He has testified before the U.S. Senate and the Federal Energy Regulatory Commission on the importance of innovation and protecting against cyberattacks. He has presented at numerous cybersecurity conferences and authored numerous papers on the topic.

He has been instrumental in growing the company's Research and Development Division and in leading the development of the steady stream of inventions to come out of SEL. He has been awarded more than 73 patents around the world.

After joining SEL in 1994, he served in a variety of roles within the company, including hardware engineer, research engineer, chief engineer of the Government Services Division and vice president of Research and Development.

Whitehead serves on the board of directors of SEL and Veracity Industrial Networks, is a senior member of the Institute of Electrical and Electronics Engineers (IEEE) and is the past chair of the IEEE Power and Energy Society Substations C6 committee. He received a Bachelor of Science in electrical engineering from Washington State University and a Master of Science in electrical engineering from Rensselaer Polytechnic Institute. He is a registered professional engineer in Washington, New York, Michigan and North Carolina.

In recognition of Whitehead's contributions to the engineering field and his exemplary commitment to higher education, the University of Idaho is proud to bestow on him the Doctor of Engineering degree with all its rights, honors, privileges and responsibilities.

HONORARY DEGREES

An honorary degree is awarded to a person deserving of honor by virtue of scholarly distinction, noteworthy public service or significant contributions to the state of Idaho. In the selection of candidates for honorary degrees, preference is given to those who are Idaho residents or University of Idaho graduates.



Jonathan Segal

Jonathan Segal '84 is considered one of the most successful and pioneering residential architects in the United States.

His Jonathan Segal FAIA and Development Company has been responsible for the design and development of more than 1,000 medium- to high-density urban residential, mixed-use and live/work units totaling over 300,000 square feet of construction.

A graduate of the University of Idaho Architecture Program, Segal has redefined the role of the traditional architect by designing, developing, constructing and managing his own projects.

Over the past 20 years, he has created and modeled the unique practice of "Architect as Developer," a prototype in which the architect has the ability to become the owner, therefore eliminating the client and the general contractor from the design and building process. Segal teaches this concept of "Architect as Developer" in an online video course for architects.

A Fellow of the American Institute of Architects, Segal has been the recipient of numerous accolades including 40 local, state and national AIA awards for residential and urban design, and seven California American Institute of Architects Honor Awards. In 2003, he was named one of four architects in San Diego's history to make a difference in the history of the city. Residential Architect Magazine offered him both the Leadership Award and the Project of the Year Award and in 2004, named him a "Rising Star" in the nation. Recently, he was selected as one of the top 50 residential architects in the United States. He was previously awarded a University of Idaho Silver and Gold Award in 2016.

His work has been featured in the New York Times, Los Angeles Times, Builder Magazine, Dwell Magazine, the San Diego Union-Tribune and San Diego Home and Garden.

In recognition of Segal's contributions to the field of architecture and his commitment to higher education, the University of Idaho is proud to bestow on him the Doctor of Arts degree with all its rights, honors, privileges and responsibilities.

ALUMNI ASSOCIATION BOARD OF DIRECTORS

About the University of Idaho Alumni Association, Inc.

The University of Idaho Alumni Association, Inc. (UIAA, Inc.) is a non-dues-paying group, founded in 1898, that supports University of Idaho alumni to connect them with their alma mater. This network of more than 109,000 alumni worldwide is made of University of Idaho graduates and students who have completed 90 credits or more.

The University of Idaho Alumni Association, Inc. is managed by an elected board of directors that governs the UIAA, Inc. and meets formally three times a year. Duties of elected directors include managing corporate affairs, business and assets of the association. Appointed members may also serve on the board with no voting privileges.

University of Idaho Alumni Association, Inc.

875 Perimeter Drive MS 3232 Moscow, ID 83844-3232 208-885-6154 alumni@uidaho.edu www.uidaho.edu/alumni/uiaa

EXECUTIVE COMMITTEE:

President

Randy Dale Luten '83, Eastern Region

Vice President

Catherine Freeman '09, '13, Western Idaho Region

Treasurer

Sean M. Wilson '96, Latah County

Past President

John Rosch '98, Mountain Region

Director-At-Large

Nick Weber '02, Western Region

Assistant Vice President, Alumni Relations and Advancement Communications

Kathy Barnard '81, Moscow

IDAHO DIRECTORS:

Don Solberg '85, Northern Idaho Region
Jodi Pavkov '97, '05, South Central Idaho Region
Carrie Cereghino '86, Western Idaho Region
Jacqueline Jameson '08, Central Idaho Region
Richard Sparks '81, Western Idaho Region
Michelle Wiest '87, '97, Southeastern Idaho Region
Dan Neuenfeldt '08, Northern Idaho Region

NATIONAL DIRECTORS:

Nick Weber '02, Western Region
Zach Broyles '99, Mountain Region
Emily French '11, Northwestern Region
Jon Gaffney '08, Northeastern Region
Travis Jones '99,'02, Western Region
Robin MacDonald '03, Northwestern Region

2019 ALUMNI ASSOCIATION HALL OF FAME INDUCTEES

Michael Donaldson '76, College of Science Richard Ormsby '56, College of Engineering

Bruce Pitman '75, College of Education, Health and Human Sciences James Russell '56, College of Engineering

University of Idaho Foundation 2019

About the University of Idaho Foundation, Inc.

The University of Idaho Foundation was established in 1970 to attract private financial support to aid in the achievement of institutional goals and to manage assets for the benefit of the University of Idaho. The Foundation is governed by a board of directors of up to 25 volunteer voting members.

The Foundation receives gifts in a variety of forms that include cash contributions, marketable securities and real estate, and through planned giving opportunities such as bequests, gift annuities, charitable remainder trusts and others.

More than 1,585 individual endowments have been funded through charitable contributions. The endowed funds are managed in the Consolidated Investment Trust (CIT), the Foundation's pooled endowment fund. The principal is non-expendable; distributions support scholarships, faculty development, research and other programs in accordance with our donors' wishes.

With more than \$363 million in assets, the University of Idaho Foundation is the largest public foundation in the state of Idaho.

University of Idaho Foundation, Inc. 875 Perimeter Drive MS 3143 Moscow, ID 83844-3143 208-885-4000

OFFICERS:

Chair

Andrew P. Emerson '97, Boise

Vice Chair

A. Craig Olson '74, Boise

Treasurer

Linda Copple Trout '73, '77, Boise

Past Chair

Karen E. Gowland '81, '84, Boise

Secretary

Clint Marshall '97, Rathdrum

Executive Director

Joy S. Fisher '81, Moscow

BOARD OF DIRECTORS:

David Butler '88

Linda Davidson '73

Robert Dixon '70, '71

David Goss '69, '72

Rod Gramer '75

Doug Gross '75

Lisa Grow '87

Kristi Hanson '88

Debbie Hetherington '74

Katharine "Kit" Kimball '72

Nicholas Marshall '95

Bill McCann '66, '69

Lee McCollum '71

Patrick Mitchell '75

Jim Pierce '87

Nick Purdy '62

Helen Stevenson '81

Jo Anne Stringfield '81

Blair Wilson '79

CANDIDATES FOR DEGREES AND



CANDIDATES FOR DEGREES AND DEGREES PREVIOUSLY AWARDED

GRADUATE DEGREES

College of Graduate Studies

Established in 1925. Jerry R. McMurtry, Ph.D., Dean

Doctor of Athletic Training

Jason A. Dubs, *Hanover, Pennsylvania*Major Professor: Alan Nasypany

Christopher David Goodman, Springville, Utah Major Professor: Alan Nasypany

Emi Takahashi*, Otsu, Japan Major Professor: James M. May

DOCTOR OF EDUCATION

Bradley Kirk Wallace, Idaho Falls

Dissertation: "Perceptions of Social Media Use by Idaho Educators: Information for Policy Development." Major Professor: Kathryn Marie Canfield-Davis

DOCTOR OF PHILOSOPHY

Ezekiel Olusola Adekanmbi*, Ogere Remo, Nigeria

Chemical Engineering. Dissertation: "Dielectrophoretic characterization of living cells real-time on a point-and-planar microwell (PPM) platform." Major Professor: Soumya K. Srivastava

Mohammad Omar Al Assi, Irbid, Jordan

Civil Engineering. Dissertation: "Tire-Pavement Interaction, Experimental Measurements and Modeling." Major Professor: Emad A. Kassem

Hamza Mohammad Alkuime, Mafraq, Jordan

Civil Engineering. Dissertation: "Innovative Assessment Tests and Indicators for Performance-Based Asphalt Mix Design." Major Professor: Emad A. Kassem

Maryam Mohammed Alomran*, Riyadh, Saudi Arabia

Plant Science. Dissertation: "Symbiotic of Ventenata dubia, Bromus tectorum, Boechera stricta, and Phoenix dactylifera L." Major Professor: Timothy Shawn Prather

Kathryn Victoria Baker*, Colorado Springs, Colorado

Natural Resources. Dissertation: "Hydraulic Properties and Processes of Conifer Trees in the Inland Northwest Through Extended Seasonal Drought." Major Professor: Tara Waynant Hudiburg

Patrick Christopher Blaufuss*, Moscow

Animal Physiology. Dissertation: "Studies on Development and Amelioration of Distal Gut Entertitis in Rainbow Trout (Oncorhynchus mykiss) Fed Diets High in Soybean Meal." Major Professor: Madison Stuart Powell

Lisa Elaine Brown*, Rupert

Education. Dissertation: "Social and Moral Reasoning in Sport of Secondary School Administrators." Major Professor: Sharon K. Stoll

Robert Ormal Chancia, Utica, New York

Physics. Dissertation: "Dusty, Dense, Bright, Dark, Narrow, and Broad: the Rings in our Solar System and a Few of the Things They Can Tell Us." Major Professor: Matthew Hedman

Regina Karin Cruzado Gutierrez*, Lima, Peru

Entomology. Dissertation: "Interspecific Interactions in the Zebra Chip Pathosystem: Identifying Host Plant Resistance, Vector Cold Tolerance, Multipartite Interactions with Potato virus Y." Major Professor: Arash Rashed

Yazhuo Deng, Shenzhen Guangdong, People's Republic of China

Education. Dissertation: "The Relationships Between Self-efficacy, Social Support and Physical Activity in Chinese College Students." Major Professor: David Richard Paul

Paris Brianna Edwards*, Corvallis, Oregon

Water Resources. Dissertation: "Preparing for Water Change in the Columbia River Basin: An Integrated Analysis of Vulnerability & Climate Research Review." Major Professor: Eva Kristina Strand

Carlet Mesonge Enang, Pittsburg, California

Electrical Engineering. Dissertation:
"Enhanced Modular Multilevel Converter-Based Statcom with Hybrid Energy Storage."
Major Professor: Brian K. Johnson

Mary Sophia Engels*, Moscow

Water Resources. Dissertation: "Island Connections: Soils, Water, Vegetation, and Education in a Small Low Island Context." Major Professor: Robert Heinse

Andres Jose Gonzalez*, Lake Stevens, Washington

Microbiology, Molecular Biology and Biochemistry. Dissertation: "Respiratory Viral Coinfection Ameliorates Disease Severity in Mice." Major Professor: Tanya Allen Miura

Tyler C. Gordon, Blackfoot

Plant Science. Dissertation: "Exploring Novel Germplasm in the National Small Grains Collection Using Genome-Wide Association Mapping Techniques." Major Professor: Jianli Chen

MD Humayun Kabir*, *Dhaka*, *Bangladesh*

Chemistry. Dissertation: "Application of Nanocrystalline-Graphite (GUITAR) in Electrochemical Energy Storage and Sensing." Major Professor: I. Francis Cheng

Mohammadreza Khani, Amol, Iran

Biological Engineering, Dissertation: "Magnetic Resonance Image-Based Numerical Modeling of Cerebrospinal Fluid Dynamics: Application to Filtration and Intrathecal Drug Delivery." Major Professor: Bryn A. Martin

The appearance of a name in this program is presumptive evidence of graduation and graduation honors; it must not in any sense be regarded as conclusive. The academic transcript, signed and sealed by the proper university officers, remains the official testimony of the possession of the degree.

Aparna Kumari*, Forbesganj, India

Geography, Dissertation: "A Theorretical Framework for Social Capital Assessment for Short- and Long-Term Post-Disaster Recovery: A Case Study of Manatee County, Florida." Major Professor: Karen S. Humes

Jeffrey Edward Larimer, Marietta, Georgia

Geology. Dissertation: "Insights into the Processes and Limiting Factors of Bedrock River Erosion Using Flume Experiments, Topographic Analyses, and Continuum Damage Concepts." Co-Major Professors: Elowyn Yager and Brian Yanites

Juan Carlos Lopez*, Madison, Alabama

Mechanical Engineering. Dissertation: "Ionizing Radiation Sensitivity of Hydroxyl Terminated Polybutadiene Solid Propellant." Major Professor: John C. Crepeau

Erik Lee Luvaas, Boise

Education. Dissertation: "Nature Engagement for Health: Enhanced Methods to Improve Connection and Reduce Stress." Major Professor: Sharon K. Stoll

Christopher Ali Mirabzadeh*, Thomasville, Georgia

Physics. Dissertation: "Optimization Problems in Computational Physics: from Atoms to Molecular Assemblies." Major Professor: Frederick Martin Ytreberg

Thomas A. Morrow*, Jacksonville, Florida

Geology, Dissertation: "Building the Oceanic Lithosphere: Geophysical Analysis and Numerical Simulations of Rheology and Dynamics in the Formation of Transform Faults and Hotspot Island Chains." Major Professor: Eric L. Mittelstaedt

Sabreena Nasrin, Gazipur, Bangladesh

Civil Engineering. Dissertation: "Numerical Analysis and Experimental Investigation of Ultrahigh-performance Concrete Hybrid Bridge Deck Connections" Major Professor: Ahmed Ibrahim

Kenetta Leigh Nunn, Durham, North Carolina

Bioinformatics and Computational Biology.
Dissertation: "Elucidating mechanisms that determine
the abundances of Lactobacillus species in the
human vagina." Major Professor: Larry J. Forney

Yvonne Elikplim Akua Nyavor*, Accra, Ghana

Neuroscience. Dissertation: "Association of a high fat diet, gut microbiota and host interactions with enteric neuropathy and dysmotility in a mouse model of type two diabetes." Major Professor: Onesmo B. Balemba

Sarah Olsen*, Walnut Creek, California

Water Resources. Dissertation: "Impacts of Authentic Science Experiences for Underserved Youth: Design, Research, and Evaluation of an Upward Bound Watershed Science Summer Course." Major Professor: Brant G. Miller

Negar Rajabi*, Tehran, Iran

Physics. Dissertation: "Properties of ZnO Coated Nanosprings and Cubic MgZnO Alloy Films." Major Professor: Leah Bergman

Daniel Arthur Reiss*, Alger, Washington

Mathematics. Dissertation: "Arithmetic Relations Between Fourier Coefficients of Siegel Paramodular Forms." Major Professor: Jennifer M. Johnson Leung

^{*} Degree awarded August 2, 2019

[§] Degree to be completed in a future semester

Andrew Lloyd Robinson, Melbourne, Florida

Food Science. Dissertation: "Inter-disciplinary approaches in food safety to expand mycotoxin detection, compare bacterial transfer rates, and forecast fungal inoculum under climate change." Major Professor: Dojin Ryu

Roberto Salom Perez, San Jose, Costa Rica

Natural Resources. Dissertation: "Using Medium and Large-Sized Mammals as Indicator Species to Measure Connectivity and Large Infrastructure Impacts in Costa Rica." Co-Major Professors: Lisette P. Waits and Bryan Finegan

Nuria Sanchez Lopez*, Molinicos, Spain

Natural Resources. Dissertation: "Reconstruction of the Stand-Level Disturbance History of a Temperate Coniferous Forest using LiDAR data and Geographic Object-Based Image Analysis (GEOBIA)." Major Professor: Luigi Boschetti

David Erich Seamon, Gallipolis, Ohio

Natural Resources. Dissertation: "Agricultural Insurance Loss and Relationships to Climate Across the Inland Pacific Northwest Region of the United States." Major Professor: Paul Edward Gessler

Rebecca Witinok-Huber, Wellman, Iowa

Water Resources. Dissertation: "Science Transcending Boundaries: The Roles of Gender, Power, and Place in Community-Based Research and Adaptive Capacity." Major Professor: Barbara Anne Cosens

Maria Zubkova, Moscow, Russia

Natural Resources. Dissertation: "Spatiotemporal variability of wildfires and their climate drivers from continental to global scale." Major Professor: Luigi Boschetti

EDUCATION SPECIALIST IN EDUCATIONAL LEADERSHIP

Jeremy Dale Buzzard, Caldwell
Jeffrey Keith Farden, New Plymouth
Ryan Nesmith, Hansen
Sara Marie Praegitzer*, Jerome
Chelsie Lea Wilson, Boise

MASTER OF ACCOUNTANCY

Maximillian Joseph Barb, Post Falls

Caitlyn Cole, Priest River

Brittany Danielle Bishop, Brentwood, California

Benjiman Kettle, Hayden

Lafe James Korell*, Sweet

Ching Yun Lu, New Taipei City, Taiwan

Jennifer Rushby*, Cascade

Keiji Urushima, Saitama, Japan

Master of Architecture

Filmae Dolor Flores Baja*, Muntinlupa, Philippines

Rebecca Ann Behrens*, Twin Falls

Matthew Kenneth Gonser, Hayden

Jinjie Li*, Xi'an, People's Republic of China

Alexander Ford Nelson, Eagle

Oluwabukola Ruth Opatola*, Osun, Nigeria

MASTER OF ARTS

Cherice Cameron*, Moscow

Troy Calvin Harris Clayton*, Talent, Oregon
Anthropology

Cynthia Renee Hannold, Kimberly

Jakob Alan-Charles Long, Post Falls
History

Marci Monaco*, Milwaukie, Oregon

Krystal Sherie Rittenhouse*, Richland, Washington English

Alleah Schweitzer*, Redlands, California Anthropology

Katherine Elizabeth Stokes*, Meridian English

MASTER OF EDUCATION

Matthew Levi Allison, Pocatello Educational Leadership

Jacob Steven Blackstock*, Nampa Special Education

Amy Jensen Blume*, Boise Educational Leadership

Rebekka Boysen-Taylor, Moscow Curriculum and Instruction

Darlea Jean Chatburn, Moscow

Educational Leadership

Madeline Susanne Cunningham*, Eagle Educational Leadership

Kenneth Dean Dewlen, Kuna

Educational Leadership
Anna Danielle Durfee, *Iona*

Educational Leadership

Jolyn Lee Hobson, Lewiston Educational Leadership

Michael Curtis Keyes, Rigby Educational Leadership

Michaela Claire Lang*, Wakefield, Rhode Island

Jason Paul Loveall*, Spokane Valley, Washington Physical Education

Jessica Marie Matsaw, Pocatello
Curriculum and Instruction

Kerrin Winters McMillen, Nine Mile Falls, Washington Educational Leadership

Christopher Barton Merica*, *Lewiston* Physical Education

Heidi Jo Phillips, Victor
Curriculum and Instruction

Amber Jean Sage*, Pullman, Washington
Curriculum and Instruction

Katherine Renee Slaybaugh, Pomeroy, Washington
Curriculum and Instruction

Wesley Jay Sphar, Hailey
Curriculum and Instruction

Wendy Matil Tekverk*, Coeur d'Alene Curriculum and Instruction

Justin Patrick Touchstone*, Kuna
Curriculum and Instruction

MASTER OF ENGINEERING

Subhan Ahmad, Gujranwala, Pakistan

Mohanned Mansour H. Almoneef*,

Moscow
Electrical Engineering

Saad Alrashidi*, Riyadh, Saudi Arabia Electrical Engineering

Eric Edward Andrews*, Meridian
Electrical Engineering

Jesus De La Cruz, Shoshone Electrical Engineering

Michael Franssen, Walla Walla, Washington Civil Engineering

Alberto Garcia Ruiz*, Nampa Engineering Management

Jonathan Howell*, Idaho Falls
Engineering Management

Nyerhovwo Charles Iwhiwhu, *Warri*, *Nigeria* Civil Engineering

Geoffrey McNeil Larson, Spokane Valley, Washington Mechanical Engineering

Agustin Martinez Campos*, Piedras Negras, Mexico Mechanical Engineering

Keshav Murthy Narasimha Murthy, Bangalore, India Electrical Engineering

Christina Ann Nemec*, McCall

Nihar Maheshkumar Panchal, *Ahmedabad*, *India* Electrical Engineering

Eric Leonard Saasita§,

Dar es Saasita, Tanzania

Civil Engineering

Sayed Hossein Sadeghi*, Pullman, Washington Civil Engineering Kevin Siebert, Snoqualmie, Washington Electrical Engineering

Trent Tholen*, Layton, Utah
Electrical Engineering

Justin F. Toledo, Cerritos, California Electrical Engineering

Joseph Dawes Warner, Willow, Alaska Nuclear Engineering

MASTER OF FINE ARTS

Geoffrey Steven Arndt, Chicago, Illinois Theatre Arts

Ellicia Michelle Mertens Elliott*, Richland, Washington

Jonathan Eric Strayer*, Clarks Summit, Pennsylvania Theatre Arts

Scott Allan Winter, Rock Springs, Wyoming Theatre Arts

Master of Landscape Architecture

Darby Terin Turnbull, Nampa

Master of Natural Resources

Travis Jon Bitters*, Boise

Megan Elise Chandler*, Elizabethtown, Kentucky

Leoncia Chanelle Cruz*, Barto, Pennsylvania

Cedar Drake*, Port Townsend, Washington

Alexander Drenga, Brooksville, Maine

Emily Anna Augustina Dymock*, Kuna

Sarah Anne Fisher*, Moab, Utah

Holly Reagan Hinojosa, Arlington, Virginia

Kelsee Hurshman*, Los Alamos, New Mexico

Katherine Keeton Job*, Rapid City, South Dakota

Michael Joseph Lesiak, Commerce, Georgia

Kailee Dawn McKinney*, Sammamish, Washington

Jacob Steven Miczulski*, Bellevue

Brian David Miner, Burlington, Wisconsin Holly Chandler Moss*, McCall

Leslie Pace*, Quincy, California

Maison Elizabeth Power*, Truckee, California

Bailey Eugene Rapp, Wheatland, Wyoming

Victor Bellmont Rising*, Palo Alto, California

Hannah Elizabeth Sirois*, Bridgton, Maine

Rylee Anne Smith, Washington Terrace, Utah

Emily Washburne, Boise

Andrew Bryce Weigel*, Twin Falls

Nathan Caleb Wierwille, Salt Lake City, Utah

Emma Woodworth*, *Minneapolis, Minnesota*

Kameron Yeggy*, Boise

Master of Public Administration

Shannon N. Eliason, Quincy, California

James Koester, Buhl

Henri Dane Ranier Moses Sivula, *Moscow*

Tara Vern Tribbett*, Ponderay

MASTER OF SCIENCE

Jubin George Mathai, *Thiruvalla*, *India* Mechanical Engineering

Bryan Scott Allen, *Boise*Adult/Organizational Learning and Leadership

Stephen Child Arnett, Boise

Megan Marie Aunan*, Coeur d'Alene

Camile Christine Austin*, Idaho Falls
Technology Management

Ashley D. Banta, Ocala, Florida

Jeremy James Barron§, *Troy*Adult/Organizational Learning and Leadership

Sarah Evelyn Nielsen Barrows*, *Moscow* Applied Economics

Kyler D. Beck, Parma

Melissa Anne Bogert, Bellingham, Washington

Anthony John Branz, Osburn Mechanical Engineering Tyler James Briggs*, Idaho Falls
Technology Management

Eva Paulette Brook, Mosier, Oregon
Family and Consumer Sciences

Joseph Jean Charles*, Bronx, New York

Travis Joel Chase, New Plymouth

Chen Chen*, Shanghai, People's Republic of China

Plant Science

Xiaoqing Chen, Guizhou, People's Republic of China Electrical Engineering

Antonetta Marie Colacchio*, Colorado Springs, Colorado

Kylene May Collette, Boise Integrated Architecture and Design

Leslee Jean Crawford, Oakland, Oregon Soil and Land Resources

Doug Joseph Decock*, Mount Angel, Oregon

Yazhuo Deng, Shenzhen Guangdong, People's Republic of China Statistical Science

Siva Rama Prasad Dimmiti, Bengaluru, India Computer Science

Joshua Ryan Duran*, Anchorage, Alaska Mathematics

Eugene Tettey Engmann*, Kaneshie-Accra, Ghana Nuclear Engineering

Marie Michelle Errecart*, Plains, Montana Movement and Leisure Sciences

Ebenezer Oladayo Fanijo, Moscow Civil Engineering

Quinn Robert Fenton*, Rexburg
Technology Management

William Calvin Gentry, Lillington, North Carolina Natural Resources

Jessika Ann Glover, Ogden, Utah Adult/Organizational Learning and Leadership

Avani Gouru*, Bangalore, India

Eric McLain Griffin, Nashville, Tennessee Movement and Leisure Sciences

Sinem Gulen, Hatay, Turkey Natural Resources

Leslie Alliene Gwartney, Salmon Adult/Organizational Learning and Leadership

Susan Margaret Hackett, Sandia Park, New Mexico Applied Economics

Toby Eugene Hamilton, *Live Oak*, *Texas* Environmental Science Sam Hansen, *Idaho Falls*Mechanical Engineering

Brian Gordon Hanson*, Orofino
Biological Engineering

Matthew Daniel Harned, Rathdrum
Mechanical Engineering

Mumtahin Hasnat*, Chittagong, Bangladesh Civil Engineering

Noel A. Hathaway, Richland, Washington Plant Science

Ian Nikolai Hellman, *Durango*, *Colorado* Water Resources

Dillan Ray Henslee, Hagerman
Animal Science

Thomas John Heron, Kunkletown, Pennsylvania Soil and Land Resources

Sterling Grey Hiebert, Lewiston
Adult/Organizational Learning and Leadership

Todd Higens, Rathdrum

Parker Wallace Hill*, Nezperce Mechanical Engineering

Rebecca Louise Hiltz, East Falmouth, Massachusetts
Animal Science

Peter John Hoch, Berkley, Michigan Soil and Land Resources

Colton Russell Hotchkiss, St. Regis, Montana Computer Science

Kyle Darren Isham, Howe

Katrina Grace Johnson, Moscow

Juliet Jones, San Diego, California Movement and Leisure Sciences

Nathan R. Jorgensen*, Pocatello

Jode Alanna Keehr*, Rathdrum

Jeffery K. Keenum*, Acworth, Georgia

Kelsey Lynn Kennedy*, Bradford, Rhode Island

Matthew J. Kirkland, Coeur d'Alene Computer Science

Samjhana Koirala*, Kaski, Nepal Applied Economics

Caitlin Amethyst Kupferman*, Knox, Maine

Deo Anthony Lachman, Sheridan, Wyoming Natural Resources

Simpson Lamichhane*, Moscow Civil Engineering

Andrew Deryl Leggett, Haines, Oregon Plant Science Ching Hsuan Lu, New Taipei City, Taiwan Applied Economics

Lani Lee Martin*, Fallon, Nevada

Audrey M. Martinez, Meridian Environmental Science

Jeremy Allen May*, Tacoma, Washington

Lanny D. McAden, Jayton, Texas Geography

Brenna K. McGown*, Boise

RyAnna Leigh Meacham*, Hansen
Agricultural Education

Adria Lorraine Mead, Pocatello, Environmental Science

Haley Kathleen Myers, Boise
Adult/Organizational Learning and Leadership

Anirban Naskar*, Kolkata, India Materials Science and Engineering

Adrianne Elice Navarrette, Carlsbad, New Mexico Environmental Science

Karuna Nepal*, Butwal, Nepal

Justice Nii-Ayitey*, Takoradi, Ghana

Atoosa Nikoukar, Mashhad, Iran Entomology

Olufolahan Irene Ogidan*, Ondo State, Nigeria

Ibukun Adesile Oyewumi, *Lagos, Nigeria* Computer Science

Joshua Daniel Parker*, Ellensburg, Washington Mathematics

Marisa Elena Patrick*, Des Moines, Washington Family and Consumer Sciences

Animesh Pattanayak, Richland, Washington Computer Science

Madhumitha Payala*, Bangalore, India Computer Science

Morgan Pearson, Buhl
Family and Consumer Sciences

John Peterson*, Holladay, Utah Nuclear Engineering

Dawn M. Pollard, Hayden
Adult/Organizational Learning and Leadership

Inna Popova, Moscow
Soil and Land Resources

Roshan Puri*, Bharatpur Metropolitan City, Nepal Applied Economics

Jordan Clark Rabon, Gales Ferry, Connecticut Natural Resources Kevin Ramirez, Gooding
Civil Engineering

Nancy Ann Ripplinger*, Hayden

Dallas Carlyle Roberts, Caldwell
Materials Science and Engineering

Leigha Sue Russell, Moscow
Adult/Organizational Learning and Leadership

Fadhil Salih, Kerala, India Technology Management

Erika Ellen Sanders, Sebastopol, California Environmental Science

Maadhavi Sathu, Hyderabad, India Electrical Engineering

Amanda Marie Seidler*, Girard, Ohio

Environmental Science

Ian Thomas Smith*, Grand Junction, Colorado Natural Resources

Scott Sprague, Twisp, Washington Natural Resources

Jennifer Leigh Stackhouse, Los Angeles, California Environmental Science

Maria M. Stark, *Moscow*Adult/Organizational Learning and Leadership

Allison Veronica Stevens*, Boise

Dean Michael Taylor, *Havertown*, *Pennsylvania* Entomology

Kevin Joe Terrill, *Idaho Falls* Mechanical Engineering

C. Ailene Thaine*, Boise
Agricultural Education

Brandon Dee Thompson*, Idaho Falls

Colton R. Thrasher*, Auburn, Washington Adult/Organizational Learning and Leadership

Anjeleeca M. Tomayko, *Deer Park, Washington* Natural Resources

Anup Tuladhar*, Kathmandu, Nepal Chemistry

Christina Thalia Uh*, Cornelius, Oregon Natural Resources

Emily White*, *Hawthorne*, *California* Geology

Ethan Alexander White Temple*, *Lapwai* Natural Resources

Dustin Whiteside*, Staten Island, New York Environmental Science

William Joseph Winkle, Boise
Applied Economics

Samuel Schmitt Wozniak*, Webster Groves, Missouri Natural Resources

ADVANCED PROFESSIONAL DEGREES

COLLEGE OF LAW

Established in 1909. Jerrold A. Long, Ph.D., J.D., Dean

Juris Doctor

Leticia Arevalo Espinoza, Dinuba, California Jennifer S. Franz, Arvada, Colorado Daniel H. Hansen, Mesa, Arizona Sarah Ann Johnson*, Moscow Jeremy E. Litster, Boise Jonathan W. Litster, Boise Henderson, Nevada William Melton, Kearns, Utah Jeffrie R. Miller, Winnemucca, Nevada Cole Wesley Mize, Laclede Martin M. Roes, Holbrook, Arizona Mandy Lee Valentine*, Downey

Master of Laws

Zalkar Saidimamatov, Bishkek, Kyrgyzstan

BACCALAUREATE DEGREES

College of Agricultural & Life Sciences

Established in 1901. Michael P. Parrella, Ph.D., Dean

BACHELOR OF SCIENCE IN AGRICULTURAL ECONOMICS

Lauren Kay Anderson, Mayfield
Agricultural Economics

Hagan Edward Barsch, Hailey
Agricultural Economics

Amber Vonona Chambers, *Tetonia*Agricultural Economics
Cum laude

David T. Haylett, Nampa Agribusiness

Natalie Jean Martin, Emmett Agricultural Economics

Abbie Leigh Ann Uhlenkott, Cottonwood

Agricultural Economics Summa cum laude

Bachelor of Science in Agricultural Education

Abigail Karen Heikes*, Emmett

BACHELOR OF SCIENCE IN AGRICULTURAL AND LIFE SCIENCES

Devry Barger, *Jerome*Agricultural Science, Communication and Leadership

Shandie Britt*, Hermsiton, Oregon Agricultural Science, Communication and Leadership

Isaac John Brown, *Burley*Agricultural Science, Communication and Leadership

Auguste Ray Curtis, Twin Falls
Agricultural Science, Communication and Leadership

Michael Flolo*, Bellevue
Agricultural Science, Communication and Leadership

Klae DeAnne O'Brien, Aberdeen
Agricultural Science, Communication and Leadership

Brenda Vega Vega*, Homedale
Agricultural Science, Communication and Leadership

Jaymi Dean Wegner*, Billings, Montana Agricultural Science, Communication and Leadership

Colton Brady Wonenberg, Buhl Agricultural Systems Management

BACHELOR OF SCIENCE IN ANIMAL AND VETERINARY SCIENCE

Mikaela Johanna Bledsoe-Healy, Horseshoe Bend

Cheyenne Hope Hill§, Blackfoot

Miranda Joella Holt, Mitchell, Oregon

Harley Anne Kulow, Rigby

Miranda Marie Lima, Livermore, California

Sabrina Marie Little, Nampa

Konnie Marie Marsan, Athol

Isaac William Riley, Murphy

Rayne Alexandria Roberts, Cheney, Washington Summa cum laude

Bridgette Michelle Rogers, Phelan, California

Jennifer Smith, Exeter, California

Abbie Leigh Ann Uhlenkott, Cottonwood Summa cum laude

Mariko Rei White, *Pinehurst*Magna cum laude

BACHELOR OF SCIENCE IN EARLY CHILDHOOD DEVELOPMENT AND EDUCATION

Ashlee Kay Hansen, Meridian

Amber Lingelbach*, Coeur d'Alene

Kasandra Ann Pendley*, Fairbanks, Alaska Magna cum laude

Stacie Marie Petroskie*, Coeur d'Alene

Raylynn M. Smith, Lewiston

Veronica Sotelo§, Middleton

BACHELOR OF SCIENCE IN FAMILY AND CONSUMER SCIENCES

Katelyn Rae Adams, Caldwell
Apparel, Textiles and Design

Paula Lynne Aubrey, Klamath, California Lillie Genevieve Coleman§, Preston Child, Family and Consumer Studies

Jacqueline Michelle Davis, Lewiston
Food and Nutrition

Mya Lynn Drake, Redmond, Washington Food and Nutrition

Tracie Hutchison, Ann Arbor, Michigan Food and Nutrition

Cayla Marie Judy, *Boise*, Child, Family and Consumer Studies

Abigail Goodwin Keon, Moscow Apparel, Textiles and Design

Gabrielle R. Kessel, Orofino Child, Family and Consumer Studies

Kyrstin Veronike Marshall*, Wasilla, Alaska Food and Nutrition

Kathryn Margaret Miller*, Eagle Child, Family and Consumer Studies

Karina Faith Moreland§, Portland, Oregon Child, Family and Consumer Studies Ilse Mariely Moreno, Kimberly

Morgan Marie Morrisroe, Homedale Apparel, Textiles and Design

Emily Victoria Navarrete*, *Idaho Falls* Child, Family and Consumer Studies

Jordan S. Pastras, Post Falls
Food and Nutrition

Sadie Jane Reed, Boise

Seung Eon Ryu, Moscow Child, Family and Consumer Studies

Rylie Catherine Zucker*, Weiser
Apparel, Textiles and Design

BACHELOR OF SCIENCE IN PLANT SCIENCE

William Walker Rasmussen*, Meridian

Horticulture and Urban Agriculture

Sarah Katherine Seubert, Cottonwood
Crop Science Summa cum laude

College of Art & Architecture

Established in 1983. Shauna Corry, Ph.D., Dean

BACHELOR OF ARTS

Miranda Lynelle Kent*, East Wenatchee, Washington

Kevin Daniel Luna, *Pomona*, California

BACHELOR OF FINE ARTS

Marrah Marie Williams, Anchorage, Alaska Studio Art and Design

Bachelor of Interior Architecture and Design

Emma Louise Poe, Bellevue

Alayne Danielle Zollinger, Coeur d'Alene Interior Architecture and Design Magna cum laude

BACHELOR OF SCIENCE

Julio Andres Gonzalez*, Boise Virtual Technology and Design

Tyler Morrison*, Moscow Virtual Technology and Design

Bachelor of Science in Architecture

Matthew Vincent Brink*, Orofino Brett Tyler Carter*, Meridian

BACHELOR OF SCIENCE IN LANDSCAPE ARCHITECTURE

Olivia Harman*, Eagle Sadiya Zaman*, Meherpur, Bangladesh

College of Business & Economics

Established in 1925. Marc Chopin, Ph.D., Dean

BACHELOR OF SCIENCE IN BUSINESS

- Abdullah B H A Abdullah, Kuwait City, Kuwait
- Mashael Nasser Zayid Al Mukhaini, *Muscat*, *Oman* _{Marketing}
- Ammar Daham M. Alanazi, *Riyadh,* Saudi Arabia Finance
- Omar Daham M. Alanazi*, *Riyadh, Saudi Arabia* Operations Management
- Bailey Marie Allen, Caldwell
 Marketing; Management and Human Resources
- Connor Lee Allen§, Twin Falls
 Business Economics
- Nawaf Naser S. Alotaibi*, *Moscow*Operations Management
- Dishonna DeNaee Arnett*, Lewiston
- Nasser Hani A. Assiri*, Abha, Saudi Arabia Operations Management
- Sai Nath Reddy Bathula, Kanigiri, India Management Information Systems
- Michael Biancosino, Richland, Washington
- John Emerson Bird, Coeur d'Alene
 Management Information Systems
- Babita Budhathoki, *Sindhuli*, *Nepal*Management Information Systems
- Charles Marshall Button*, Coeur d'Alene
- Zachary Charme, Boise
 Management and Human Resources
- Jinzhi Chen, Shanghai, People's Republic of China, Management and Human Resources
- Dustin N. Cheney*, Weiser
 Business Economics;
 Accounting Summa cum laude
- Dillion Samuel Kealoha Cluney, Meridian
- Cade Daniel Coffey, Rathdrum
- Thomas Franklin Coppola§, Citrus Heights, California

 Marketing
- Katherine Marie Craig, Grangeville

- Tanner Crisofulli*, Edwards, Colorado
 Marketing
- Sierra Skye Croom, Coeur d'Alene
- David Ronald Currie, Kootenai
- Jordyn Danae Dion*, South Lake Tahoe, California Management and Human Resources
- Bridger Daniel Dolan, Post Falls
 Business Economics Magna cum laude
- Vivianne Rose Ehly*, Sandpoint
- Brennen Andrew Eilek, *Gold Beach*, *Oregon* Marketing
- Diego Elizarraras, Bruneau
- Irene Stoelan Evjen*, Tingvoll, Norway Marketing
- Lucas Kristian Garman, Coeur d'Alene, Marketing
- Natalie Bea Germain, Deary
 Accounting Summa cum laude
- Kaizer James Gillispie§, Medford, Oregon Marketing
- Casey Loren Grant, Viola
 Operations Management
- Calen Harmon Gustavsen, Boise
 Finance Summa cum laude
- Colton Lucas Hendrikse, Boise
- Jon Bailey Hickey, Weiser Marketing
- Alisha Marie Hughes*, Moscow
- Parasuram Viswanath Jasty*, Guntur, India Management Information Systems
- Molly Anne Johnson, Athol
- Drew Johnston, Post Falls
- Jonathan Matthew Kaufman, Boise
- Babu Sundar Singh Kondaveeti, *Moscow* Management Information Systems
- Garrett Burton Kovaleski*, Boise
- Zachary David Lake, Camas, Washington
- Kyler Julian Landa, Marsing

- Jack Forrest Larson*, Boise
 Business Economics
- James Paul Lasso, Hansen Operations Management; Finance
- Adam Christopher Leach, Moscow
- Matthew Lichtenberg*, Hailey
- Carlos Alberto Longhi Neto, Moscow Business Economics
- Lingkai Lou, Cixi,

 People's Republic of China

 Finance Cum laude
- Marcus James Lynch*, Edmonds, Washington
- Morgan Michael Lyon*, Boise
- Jonathan Nollan Magee*, Redmond, Washington
- Kristopher John Malley*, Hauser
- Justin Brian Malloy*, Post Falls
 Operations Management
- Amberly Valentina Marino*,
 Sandpoint
- Alex A. Martin, Summerville, Oregon Management and Human Resources
- Rebecca Diana Mathews, Moscow Management and Human Resources
- Sarah Ann Mayer, Boise Information Systems
- Joel Thomas Meinert, Richland, Washington
- Harrison James Montgomery, Boise Information Systems
- Koji D. Moy, Boise
 Business Economics Cum laude
- Kate Elizabeth Murphey, Boise Finance
- Lyric Nance, *Jerome*Operations Management; Information Systems
- Katherine Nelson, Boise
 Accounting Summa cum laude
- Garrett Lee Neswick*, Kennewick, Washington

 Accounting
- Ivar Daniel Nielson*, Quincy, Washington Operations Management
- Braven Chase Oborn, Eagle
 Operations Management

Peter Samuel Ohnstad*, Sequim, Washington

Business Economics; Finance

Richard Wayne Olson*, Kirkland, Washington Marketing

Jun Ou, Shenzhen, People's Republic of China Management and Human Resource

Garrett Micheal Duke Payton §, Port Angeles, Washington Marketing

Maria Ana Pedroso Tavares, Porto, Portugal Management and Human Resources

Paul Michael Perry*, Rigby Marketing

Wanyang Qiao, Moscow

Hannah Reiman§, Liberty Lake, Washington

Gavan Dean Rosteck*, Coeur d'Alene

Madeline Margarete Rowley, Mill Creek, Washington Management and Human Resources

John Andrew Ryden, Boise

Matthew Thomas Ryden, Boise

Payton Allan Sanders*, Rathdrum

Austin J. Schaecher, Boise

Tuofu Shen, Xiamen, People's Republic of China

Peter Yuder Shin*, Dublin, California Operations Management; Marketing

Benjamin Derek Stephenson, Eagle Operations Management; Management Information Systems

John Nichols Strub, Coeur d'Alene,

Jack Ryan Sturtz, Emmett

Qian Sun*, Daqing, People's Republic of China Operations Management

Lingfeng Tang, Taiyuan, People's Republic of China Blake Anthony Taylor, Eagle

Trevor Wayne Teutsch, Eagle

Seth P. Tiffan, Trout Lake, Washington

Khrystofer Alfonza Walton*, Temecula, California

Maxwell Veihweg Weitz, Caldwell

Colin James Smith Wereley, Coeur d'Alene

Nicholas Christopher Wilson, Eagle Management Information Systems

Bailey Wood, Puyallup, Washington

Ruojing Wu, Shandong Province, People's Republic of China Management and Human Resources

Audrey Marie Young*, Hope Management and Human Resources

Xidan Zhang*, Guiyang, People's Republic of China Operations Management

College of Education, Health & Human Sciences

Established in 1920. Ali Carr-Chellman, Ph.D., Dean

BACHELOR OF SCIENCE IN DANCE

Aleksandra Emily Day, Idaho Falls

BACHELOR OF SCIENCE IN EDUCATION

Shyenne Dawn Badertscher, Athol Elementary Education Cum laude

Mackenzie David Morgan Baxter, Spokane, Washington Secondary Education

Karli Kay Brocke, Middleton Elementary Education

Kayla Marie Bryant, Boise Elementary Education

Baylee Ann Bullard, Caldwell Elementary Education

Kyle Allen Coffey, Coeur d'Alene

Lillie Genevieve Coleman §, Preston Career and Technical Education

Megan Marie Cysewski, Hauser Elementary Education

Benjamin Paul Doucette, Bellingham, Washington Secondary Education

Jason Durfey, Post Falls Elementary Education

Nicholas Eldredge, Post Falls Secondary Education

Kaleigh Marie Gehring, Craigmont

Jennifer DeAnne Lisa Hector, Prosser, Washington Elementary Education

Trista Jean Herbst, Rathdrum Elementary Education

Maxton Mark Homer, Eagle Elementary Education

Arden Jones§, Moscow Elementary Education

Patrick William Kelly, Boise Secondary Education

Grace Nora Kennedy§, Walla Walla, Washington Elementary Education

Abigail Grace Lange, Boise Elementary Education

Elyssa Kay Long, Star econdary Education

Chelsea Nicole Milcic§, Filer Elementary Education

Kyle Robert Miller, Caldwell

Amy Richelle Mink, Buhl Elementary Education

Danielle Dawn Nickerson, Post Falls Elementary Education

Nicole Marie Pratt, Sun Valley Elementary Education

Juliana Marie Pyle, Lake Oswego, Oregon Elementary Education

Rachel Marie Reed, Rathdrum Elementary Education

Gabrielle Marie Rogers, Lewiston Secondary Education

Ramon Salinas, Grand View Physical Education

Kendal Jayne Stopher, Eagle
Elementary Education

Whitney Lee Taylor, Boise
Elementary Education

Kaelynn Van Dermyden, Moscow Elementary Education

Lauren Kay Votava, Rocklin, California Elementary Education

Madelyn Wall, Emmett Elementary Education

Tiffany Watts, Bailey, Colorado Secondary Education

Kianna Raye Wilson, Coeur d'Alene Elementary Education Cum laude

BACHELOR OF SCIENCE IN EXERCISE SCIENCE AND HEALTH

Tanner Joseph Allen§, Caldwell Shayna Ashtyn Allert*, Post Falls Noah Edward Brandt*, Boise

Alexis Nicole Creighton*, Sandpoint

Madeline Kate Dustin, Eagle

Georgia Janae Filler*, Moscow Magna cum laude

Alexandra Gwin*, Coeur d'Alene

Rechelle Ann Meade§, The Valley, Anguilla

Bradley Njoku*, Cedar Park, Texas

Taylor Storm Pierce, Carlsbad, California

Dalton Tanner Pitts, Covina, California

Hailey Stam*, Hailey

Christian Robert Vaughn, Pocatello

BACHELOR OF SCIENCE IN EXERCISE, SPORT AND HEALTH SCIENCES

Zachary Phillip Lichte, Moscow Exercise, Sport and Health Sciences

BACHELOR OF SCIENCE IN RECREATION

Jacob McKendall Russell*, Nampa Nicholas Richard Vuori*, Snohomish, Washington

College of Engineering

Established in 1907. Larry A. Stauffer, Ph.D., Dean

BACHELOR OF SCIENCE IN BIOLOGICAL ENGINEERING

Ostin Nielain Arters, Hailey
Biological Engineering

Dylan Robert Kirkpatrick, *Coeur d'Alene* Biological Engineering

Amy S. Macias, Nampa Biological Engineering

Stuart Henry Sater, Sandpoint Biological Engineering

Stephen John Schoonen, *Idaho Falls*Biological Engineering

BACHELOR OF SCIENCE IN CHEMICAL ENGINEERING

Abdullah Aldousari*, Moscow

Joseph Bradley Grover, Eagle

Keith Charles Murdock, Athol

Saugat Man Singh, Kathmandu, Nepal

Devlyn Matthew Tobin*, Benton City, Washington

Fitsum D.Y. Wudneh, Moscow

BACHELOR OF SCIENCE IN CIVIL ENGINEERING

Meeloud Atif Alhasyah, Benghazi, Libya

Ali Hussain M. H. Alishaq, Doha, Qatar

Sulaiman Nabeel S. Almuhaisen*, Dammam, Saudi Arabia

Hampton Matthew Coogle, Centerburg, Ohio

Joshua William Ellingson, Orting, Washington

Cooper Jeffrey Felton, Buhl

Leonard Flett, Spokane, Washington

Nathan M. Haight, Craigmont

Nathan Andrew Johnson, Garden City

Riley Michael Langan, Caldwell

Josiah Alec Milcic, Silverdale, Washington

Lindsey Danielle Smoot, Pocatello

Heather Dawn Wethington, *Idaho Falls*

Lucas de Lemos Coutinho, Recife, Brazil

BACHELOR OF SCIENCE IN COMPUTER ENGINEERING

Helina N. Evans, Caldwell

Aaron Ludwig, Pocatello

Derek Stewart Mitten, Eagle

BACHELOR OF SCIENCE IN COMPUTER SCIENCE

Jacob Paul Alderink, Coeur d'Alene

Chiranjeevi Naga Sai Appalarouthu, *Moscow*

Joel M. Atwood, Emmett

Hunter Steven Barnett, Twin Falls

Zane Chase Durkin, Twin Falls

Tyler Don Felps§, Twin Falls
Samuel Adam Foster, Potlatch
Jorge Luis Mendoza, Terreton
Andrew Stevens, Boise
Cum laude
Edgar Velazquez Colin, Buhl
Amanda Lynn Ward, Coeur d'Alene

BACHELOR OF SCIENCE IN ELECTRICAL ENGINEERING

Khalid Saad A. Almutairi, Jeddah, Saudi Arabia

Kaleb Matthew Cartier*, Athol

Pengfei Chen, Nanjing, People's Republic of China

Paul Omeiza Dania*, Igarra, Nigeria

Simeon Drapeau, Coeur d'Alene

Xin Han, Nanchong, People's Republic of China

Hai Huang, Taixing, People's Republic of China

ZiHao Huang, Nantong, People's Republic of China

Kenneth Edward Sheffler, *Potlatch*Summa cum laude

Armando Raymond Solis, Caldwell

Mohammed Hussain A. Subahe, Makkah, Saudi Arabia

Lingchao Sun, Soochow, People's Republic of China

Jenny Evelyn Uhling, Lewiston

Valeriy Frederick Wold, Coeur d'Alene Huaqin Xu, Nantong, People's Republic of China

Yang Xu, Zhenjiang, People's Republic of China

Yuanchen Yan, Yan Cheng, People's Republic of China

Jintong Zhang, Yangzhou, People's Republic of China

BACHELOR OF SCIENCE IN MATERIALS SCIENCE AND ENGINEERING

Mohammed Faraj Alqahtani§, Riyadh, Saudi Arabia

BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING

Faris Mohammed Alamri*, Jeddah, Saudi Arabia

Nasser Mohammed N. Aldawsari§, Dammam, Saudi Arabia

Mohammed Tariq A. Alessa*, Dammam, Saudi Arabia

Salem N F S Alhajri, Al Dahar, Kuwait

Saleh Mesfer A Alkhathami, Riyadh, Saudi Arabia

Mohammed Abdulmalik A. Almomen*, Spokane, Washington

James Hudson Angele, Post Falls

Abdullah Ahmed Bahattab*, Jeddah, Saudi Arabia

Richard Brock Baughman*, Coeur d'Alene Seth Patrick Berryhill*, Buckley, Washington

Jeremiah Francis Brands*, Post Falls

Jacob Rex Brower*, Idaho Falls
Summa cum laude

John Henry Bulow, Boise

Bryce Alan Dinger*, Newcastle, Washington

Christopher Lee Douglas, New Castle, Pennsylvania

Bryce Robert Graveline, Middleton

Aref Hakami§, Alkhafji, Saudi Arabia

Daniel Ray Hein, Mechanicsburg, Pennsylvania

Andy Duy Hoang, Boise

Bradley E. Hummel, Pasco, Washington

Bryce Ole Jensen, Kenai, Alaska

Ryan Patrick Kirby, Meridian

Joshua Luke Kohl, Carreywood

Nicholas Jordan Locke*, Brush Prairie, Washington

Nathan Tyler Miller, Eagle

Skylar B. Ovnicek, Moscow

Omar Fernando Ruiz, Wenatchee, Washington

William Martin Skidmore, Sandpoint

Braden Andrew Sprenger*, Adams, Oregon

Bryan Michael Williams, Torrance, California

Makynzie Elizabeth Zimmer*, Eagle

College of Letters, Arts & Social Sciences

Established in 2002. Sean Quinlan, Ph.D., Dean

BACHELOR OF ARTS

Brenda Ruby Alvarez*, Burley
Philosophy; Sociology

Dishonna DeNaee Arnett*, Lewiston
International Studies

Riley Thomas Ballard*, Kimberly

Joshua Andrew Bright, Meridian English

Julia Grace Bryan, Coeur d'Alene English

Benjamin I. Cain, Moscow
International Studies; History

Andrew Choske§, Coeur d'Alene

Mary Barbara Condon*, Spokane, Washington Spanish

Sierra Marie Crow, Boise

Cody Jack Flynn, *Idaho Falls*International Studies

Brian Ashton Gritt, Ilfeld, New Mexico History

Bailey Marie Guyette, Astoria, Oregon History; Spanish

Irina Henderson, APO, Department of Defense English

Luke Daniel Henrie, Nampa
Political Science

Briggs Eugene Jackson*, Meridian

Kevin Daniel Luna, *Pomona*, *California* Philosophy

Jack Bamis MBoune NGono, Spokane, Washington International Studies

Katharine Jean Martinson, Coeur d'Alene English

Andrew Oliver McGinnis, Sandpoint

Yasasvi Hitesh Mehta*, Mumbai, India International Studies

Tatiana Morales*, Weiser International Studies; Spanish

Megan Lillian Murray, Sandpoint

Nicholas Randall Oetken, Post Falls English Reilly-Ann Lois Rhoades, Moscow English

Ansley G. Romero*, Mountain Home

Emma Anne Salomon*, Idaho Falls
International Studies

Bridget Loye Scoles*, Moscow Anthropology

William Ross Sevey*, Canyon City, Oregon International Studies

Dylan John Siegel, Post Falls

Hannah Skinner*, Meridian

Bowen Smith, Moscow

Cody David Stark*, Rathdrum

Colin Hillard Tate*, Puyallup, Washington English

Maggie Anne Thornsberry, Boise International Studies

Callen A. Trapp, Coeur d'Alene,
English Magna cum laude

Isabella M. Villalpando, *Parma* Sociology

Emily Catherine Wesseling§, Milton, Ontario, Canada International Studies; French

Bachelor of General Studies

Isaac Svane Christensen*, St. Maries

Koby James Conrad*, Boise

Jeff Edward Cotton, Tucson, Arizona

Hannah Cummings, Chehalis, Washington

Hannah Lee Halseth*, Troy

Anna-Marie Hearn, Brazoria, Texas

Anai Lugo-Pedraza*, Nampa

Kristina Marie Nelson, Boise

Richard Hugh Phillips*, Wendell

Dylan Randall Root, Garden Valley

Kara Lin Schmidt, Missoula, Montana

Joel Irving Schuster, Pago Pago, American Samoa

Grant Bickford Smith*, Seattle, Washington Timothy Chase Stuart, Johnstown, Pennsylvania

Dalynne Elaine Veeder, Moscow

Janell R. Wight, Potlatch

Jared Michael Zastrow, Meridian

Ruthfee Zota, Monrovia, Liberia

BACHELOR OF MUSIC

Andrew Michael Bell, Nampa Music: Performance

Katelynn Marie Eppenstein, *Joliet, Illinois* Music Education

Carrie Jane Nolan, Pasco, Washington Music: Composition; Music Education

Tru Vittoria Williams-Pierone*, South Pasadena, California

Music: Performance

BACHELOR OF SCIENCE

Emily Adams, Moscow
Organizational Sciences

Jessica Destiny Grace Adkins§, *Caldwell* Sociology: Psychology

Katrina Marie Arellano, Nampa Broadcasting and Digital Media

Kelley Elizabeth Arruda*, Stafford Springs, Connecticut Psychology

Brooke Diane Baker*, Boise Sociology

Anna Elizabeth Bauer, Eagle

Shantell Beasley*, Mountain Home
Psychology

Jillian Rae Bernstein, Hayden
Psychology

Hayden John Brau, *Galloway, New Jersey*Psychology

Hiedi Brodwater, Coeur d'Alene Organizational Sciences

Austin Mitchell Brown, Milwaukie, Oregon Political Science

Ellamae Rose Burnell*, Oroville, Washington Psychology; Journalism

Porsche Burns§, Princeton

Psychology

John Bevanda Campbell*, Wenatchee, Washington Anthropology Kyle I. Caprai, Meridian

Psychology

Caitlin Brooke Carlson, Coeur d'Alene Organizational Sciences

Jenna Rose Carroll*, Idaho Falls
Advertising

Meichelle Ranae Caruso*, Harrison

Abigail Castillo, Buhl
Psychology

Christy Clark, Coeur d'Alene

Mary Barbara Condon*, Spokane, Washington Psychology

Madison Ruth Cook*, Meridian
Psychology

Luke Andrew Crawford*, Coeur d'Alene Sociology

Madelyn Victoria Crowley, Nampa Psychology

Shawnee Montana Davis*, Homedale
Psychology

Helen Anderson Delbert, Coeur d'Alene Psychology

Audrey Agusta Griffin Elias, Hailey
Advertising; Psychology
Cum laude

Diana Flores Hernandez*, Farmersville, California Psychology; Sociology; Organizational Sciences

Abraham Lee Foster, *Potlatch*Theatre Arts

Austin Blake Fred*, Middleton
Broadcasting and Digital Media

Saydie Rakel Garcia, Pocatello Sociology

Megan Michele Giffins*, Boise
Sociology

Cendra Ralyn Graham, Wallace
Advertising

Christopher Zachary Douglas Graham*, Santa Clarita, California

Gavin James Green, Clarkston, Washington

Political Science Summa cum laude

Jeanne Hamacher*, Liberty Lake, Washington Organizational Sciences

Joshua Richard Hendry, Port Angeles, Washington
Political Science

Marten Hiemstra*, Newcastle, Washington

Madison Catherine Huck*, Boise
Public Relations

Payten Hurn, Federal Way, Washington Sociology

Candy Rachelle Ihm*, Moscow Sociology

Briggs Eugene Jackson*, Meridian
Political Science; Economics

Morgan Indiana Johnson, *Pocatello*Psychology

Douglas Gordon Johnston*, Pullman, Washington Broadcasting and Digital Media

Danielle Jones, Lewiston

Dexter Ross Jones, Kendrick

Mikal Kenny, Las Vegas, Nevada Psychology

Pedro Ismael Mejia Landa*, Boise

Briyanna Elaine Logue, Nampa Psychology

Amanda Lott*, Great Falls, Montana Organizational Sciences

Brianna Ashley Love, Coeur d'Alene Public Relations

Kirsie R. Lundholm, Terreton Psychology

Rachel Elizabeth Mehl, Meridian Sociology; Economics

Ariel Genevieve Mesenbrink, *Rathdrum* Psychology

Kyle Robert Miller, Caldwell
Sociology

Megan Marie Miller*, Boise Organizational Sciences; Psychology

Rylee Madison Mindt, Coeur d'Alene

Reza Lee Moayeri, Sammamish, Washington History

Gemma Marie Molnar, Moscow
Organizational Sciences

Michael Gavriel Neilsen*, Pocatello
Advertising

Kamilla Lois Niska*, Moscow Psychology

Danielle Naomi Norgard, Hansen,
Psychology

Mitchell Nunes, Meridian

Bailey M. O'Bryant, *Idaho Falls*Broadcasting and Digital Media

Hadley Pennisi, Eagle Sociology; Psychology

Antoine Jesse Perriguey-Krings, *Moscow* Political Science Gillian Perry, Pullman, Washington Organizational Sciences

Aimee Peters, Rathdrum
Psychology; Organizational Sciences

Maycee Taylor Reeder, Jerome

Monica Reyes§, Eagle

Kylie Richard*, Spokane, Washington
Psychology

Caroline Rogers*, Meridian

Psychology

Sierra Kathryn Rothermich*, *Novato*, *California* Political Science; Public Relations

Ian Anthony Ryan*, Vancouver, Washington

Organizational Sciences

Luis Alejandro Saucedo, Gooding Advertising

Dominic William Schmid, New Plymouth Music

Jessica Louise Schultz, Hailey
Public Relations

Jacob Eric Schumaker*, Moscow History

Tanner Alan Schut*, Eagle Broadcasting and Digital Media

Jonathan S. Shields*, Boise
Public Relations

Selena Marie Shippey, *Puyallup*, *Washington* Public Relations

Emily Ann Shryock*, Richland, Washington Psychology

Jordan Dean Smith*, Boise
Broadcasting and Digital Media

Robert Christopher Spencer*, *Pocatello* Philosophy

Jocelyn Marie Stewart, Blackfoot
Psychology

Sedrick Michael Thomas, Thomasville, Georgia Psychology

Lydia Lynn Tollbom, Sandpoint
Psychology

Callen A. Trapp, Coeur d'Alene,
Psychology Magna cum laude

Elijah Shea Wendt, *Moscow*,

Psycology Magna cum laude

Sam Eli White, Meridian
Sociology

Shelby Worley*, University Place, Washington Psychology

College of Natural Resources

Established in 1917. Dennis Becker, Ph.D., Dean

BACHELOR OF SCIENCE IN ENVIRONMENTAL SCIENCE

Johannes Gabriel Alvarez Ibanez, *Moscow*

Brooke Behunin, Wendell

Kintauna Myles, Pinehurst

Aaron D. Olson*, Boise

Timothy Wayne Pippenger, Woodinville, Washington

Joshua James Pluid, Bonners Ferry

Alixandrea Michaela Reed, Weiser

Carlos Miguel Simms, Nampa

Charley Ann Smith*, Coeur d'Alene

Michael Kenneth Traver-Greene, Coeur d'Alene

Jason Lee Vessar, Coeur d'Alene

BACHELOR OF SCIENCE IN FIRE ECOLOGY AND MANAGEMENT

Drew R. Gabardi*, Buhl

Tyler Joseph Price*, Kettle Falls, Washington

BACHELOR OF SCIENCE IN FISHERY RESOURCES

Samantha Nicole Rae, Quilcene, Washington Summa cum laude

BACHELOR OF SCIENCE IN FOREST RESOURCES

Thomas Lee Foltz, Chubbuck

BACHELOR OF SCIENCE IN FORESTRY

Tyler Joseph Karnes, Graham, Washington

Michael John Mackelwich, Silverdale, Washington

BACHELOR OF SCIENCE IN NATURAL RESOURCE CONSERVATION

Kate Marie Averett, Baker City, Oregon

Ethan R. Mahakam, Post Falls

Brendan Negri, Mountain Home

Dean Nizer, Pullman, Washington

Haley Elizabeth Parrish, Port Washington, Ohio

William Allen Weygint, Mountain Home Magna cum laude

BACHELOR OF SCIENCE IN RANGELAND ECOLOGY AND MANAGEMENT

Natalie Jean Martin, Emmett

BACHELOR OF SCIENCE IN RENEWABLE MATERIALS

Devin Isaac Kohles, Coeur d'Alene

BACHELOR OF SCIENCE IN WILDLIFE RESOURCES

Veronica Louette Bridges, San Francisco, California Summa cum laude

Emma A. Charlet, Naches, Washington Summa cum laude

Logan Dean Hildman, Nampa

Eric Randell, Spokane Valley, Washington

COLLEGE OF SCIENCE

Established in 2002. Ginger Carney, Ph.D., Dean

ACADEMIC CERTIFICATE

Emily Catherine Wesseling§, Milton, Ontario, Canada Climate Change

BACHELOR OF SCIENCE

Jacob Paul Alderink, Coeur d'Alene Mathematics

Ross Frederick Atterberry, Anacortes, Washington, Chemistry

Elijah Javier Boswell, Salem, Oregon Geography

Chloe Campos*, Idaho Falls
Geological Sciences

Kiani A. Canales, Concord, California

Ian Jacob Carlson, Pocatello

Alice Kathryn Cassel, Bremerton, Washington Biology

Jackson Cook, Ammon Geological Sciences

Krista Marie Dace, Buhl

Jacob Christopher Donton*, Concord, California

Jonathan Erdman*, Bear Creek Township, Pennsylvania Geological Sciences

Mason Lawford Footh, Twin Falls
Physics; Mathematics Cum laude

Alyssa Nicole Gomez, Weiser
Biology Cum laude

Anna Catherine Green, Boise

Melissa Hobbs*, Sandpoint
Chemistry

Robert Ireland, Moscow Geological Sciences

Jennifer Anne Kendall*, Hope

Corey Micheal McConkey*, Meridian

Alex Joseph Mckeeken, Hayden Medical Sciences

Jessica Lynn Nicholson, Lewiston Biology

Maria Eugenia Nystrom, St. Paul, Minnesota Statistics

Eduardo Ramos-Arteaga*, Idaho Falls
Chemistry: Physics: Mathematics

Dylan D. Rankin, Meridian Geological Sciences

Ricardo Ruiz-Holguin, Kimberly
Geography

Bailey Marie Scott, Ithaca, Michigan
Mathematics Cum laude

Corbin James Smith, Coeur d'Alene Geological Sciences

Andrew Stevens, Boise

Johnny Michael Stuto*, Lenore
Mathematics

Kohl Eric Tensel*, Blackfoot Geological Sciences

Ella Catherine Titterington*, Hauser
Geological Sciences

Christine Noel Tsarnas, Middleton

Sierra Katelyn Wallace, Boise Geological Sciences

Shelby Worley*, University Place, Washington Biology

BACHELOR OF SCIENCE IN BIOCHEMISTRY

Katelyn Marie Conery, Dalton Gardens

Tyler Ross Siegford, Rathdrum
Summa cum laude

BACHELOR OF SCIENCE IN MICROBIOLOGY

Alice Kathryn Cassel, Bremerton, Washington

Amber Rose Evans*, Boise

Kristen Taylor Frafjord, Buckley, Washington

BACHELOR OF SCIENCE IN MOLECULAR BIOLOGY AND BIOTECHNOLOGY

Amber Rose Evans*, *Boise*Courtney Brianne Kennedy*, *Boise*Austin Lee Kindall, *Boise*

AIR FORCE OFFICER EDUCATION PROGRAM

Established in 1947. Lieutenant Colonel Brian A. Balazs, M.S. Computer Science, Professor of Aerospace Studies

SECOND LIEUTENANT, UNITED STATES AIR FORCE

June Kyo Chung, Tacoma, Washington

ARMY OFFICER EDUCATION PROGRAM

Established in 1893. Lieutenant Colonel Seth W. Vieux, Chair, Department of Military Science, M.A. Diplomacy and Military Studies

SECOND LIEUTENANT, UNITED STATES ARMY

Thomas Foltz, Chubbuck Joshua Hendry, Port Angeles, Washington Josiah Milcic, Bremerton, Washington

NAVAL OFFICER EDUCATION PROGRAM

Captain Shaun C. McAndrew, USN, M.S. National Security Strategy

ENSIGN, UNITED STATES NAVY Bailey Marie Scott, *Ithaca*, *Michigan*

SECOND LIEUTENANT, UNITED STATES MARINE CORPS Andres Antonio Salcido, *Idaho Falls*

SIGNIFICANCE OF ACADEMIC APPAREL AND SYMBOLS OF INVESTITURE

University of Idaho Academic Mace

Maces date to the Middle Ages and symbolize strength and authority. Each is unique and reflects the values and characteristics of the institution. The university's chief marshal, who leads all academic processions, carries the mace.

The University of Idaho's mace, used for the first time at the centennial commencement, is 32 inches long, made of walnut and encircled with bands of Idaho gold and silver in which Idaho garnets and opals have been inlaid. The head is embellished with silver and gold representations of camas plants and syringa flowers. The chair of the university's Faculty Senate, the marshal of the academic procession, carries the mace in the American tradition, at a 45-degree angle across the chest, while in England, the bearer carries it over the shoulder.

University of Idaho mace

University of Idaho President's Medallions

The first medallion was created by Idaho artists George and Macky Roberts. The President's Medallion was first used in 1965 at the inauguration of Ernest Hartung, the University of Idaho's 12th president.

The medallion's base is a three-and-a-half-inch disc of pure Idaho silver. Mounted on the base is a disc of native jasper; a sterling silver sunburst is inlaid in the disc. Inside the sunburst is a modification of the Chinese character meaning "mountain," which features three upward-pointing prongs. Over the center prong is a gold inlay, thus symbolizing "Light on the Mountain."

The heavy medallion was worn suspended from a collar woven of Idaho wool, some of which is dyed with dahlia flowers to match the jasper and some of which is from a black sheep.

The second President's Medallion, worn during commencement by then-President Timothy P. White, was commissioned in 2004. This medallion's base is a gold-leafed university seal and is worn suspended by a chain with gold leaf charms, each representing the presidents who have served the university.



The university's second, and current, President's Medallion.



The first President's Medallion, created in 1965.

SIGNIFICANCE OF ACADEMIC APPAREL AND SYMBOLS OF INVESTITURE

University of Idaho Academic Apparel

By observing certain features of the academic apparel, it is possible to learn several things about the academic status of the scholar: the level of the degree attained, the branch of learning in which it was earned, and the college or university conferring the degree.

Gowns

The gowns differ according to the level of the degree. The sleeves are the principal indicator — gowns of bachelor's have pointed sleeves; those of master's have oblong sleeves with an arc cut away at the front; and doctors have round, bell-shaped sleeves. Bachelor's and master's gowns are untrimmed. Doctoral gowns have distinctive velvet facing down the front and three velvet bars on each sleeve.

The University of Idaho adopted a doctoral gown of its own in 1989. The silver gown has a panel and sleeve bars of black velvet outlined in antique gold. The beret-styled soft cap is patterned after the Cambridge version instead of the traditional Oxford-style mortarboard. The cap and gown were designed by Emeritus Professor Edmund Chavez in the university's centennial year and are worn today by officials and university administration.

Honor Cords

Honor Cords, worn around the neck and hanging loosely down the front, identify students who are graduating with honors: gold, summa cum laude (with highest distinction); silver, magna cum laude (with great distinction); and bronze, cum laude (with distinction). The cords are provided by the University of Idaho and are worn on this one occasion only.

Caps

The color of the tassel worn on the cap varies with the level of degree. The bachelor's tassel represents the color appropriate to the major field of study (see colors at right); the master's and specialist's tassels are black; and the doctoral tassels are old gold.

Hoods

The length of the hood also varies according to the level of degree. The bachelor's gown is worn without a hood. A master's hood is three and one-half feet long, and a doctor's hood is four feet in length and has panels at the sides. It is from the colors adorning the hood that one can learn two other facts. Lining: the hood is lined with the official color or colors of the college or university conferring the degree (silver and gold, signifying the University of Idaho). Trimming: the hood is trimmed with velvet of a color appropriate to the wearer's branch of learning. For example, the trimming for the degree of Master of Science in agriculture is maize, representing agriculture, rather than golden yellow, representing science. (In the case of the Doctor of Philosophy degree, the dark blue color is used, representing the mastery of the discipline of learning and scholarship, regardless of the branch of learning.) Colors associated with the different disciplines are listed below:

Agriculture	Maize
Arts, Letters, Humanities	
Commerce, Accountancy, Business	
Economics	
Education	
Engineering	
Fine Arts, including Architecture	
Forestry	
Journalism	Crimson
Law	Purple
Music	
Philosophy	Dark Blue
Physical Education	
Public Administration	
Science	Golden Yellow



