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"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 degree 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 1989-1994. 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 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's 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.

Scott and his wife, Gabriella, an interior design project manager, have two adult children: Nicholas and Christina.

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

Kurt Liebich Boise

Linda Clark *Meridian*

Sherri Ybarra

State Superintendent of Public Instruction, Mountain Home

Matt Freeman

Executive Director, Idaho State Board of Education, Boise

University Leadership

C. Scott Green, M.B.A.

President

Torrey Lawrence, D.M.A.

Interim 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*

Christopher Nomura, 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

Diane Kelly-Riley, Ph.D Interim Vice Provost for Faculty

Dean Panttaja, Ph.D.

Interim Vice Provost for Academic Initiatives

Blaine Eckles, Ph.D. Dean of Students

Lindsey Brown, Ph.D. *University Registrar*

Chandra Zenner Ford, M.S. Senior Associate to the President; Executive Officer, Southwestern Idaho

Joseph H. Stegner, B.A.
Special Assistant to the President for Government Relations

Teresa Koeppel, M.A.
Chief Marketing Officer and Executive Director of
University Communications and Marketing

James E. M. Craig, J.D., LL.M. General Counsel

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

Lee Ostrom, Ph.D. Executive Officer, Southeastern 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

Philip W. Scruggs, Ph.D. Interim 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

University of Idaho Alumni Association

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 110,000 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

University of Idaho Foundation

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 1,616 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 \$362 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 www.uidaho.edu/foundation



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

Kurrel G. Fabian, Queens, New York

DOCTOR OF PHILOSOPHY

Elyasa Mohammad Al-Gharibeh, *Irbid, Jordan*

Mechanical Engineering. Dissertation: "Oxidation Chemistry of n-Heptane, Selected Alkyl-Esters and Biodiesels in the Low to Intermediate-Temperature Regime." Major Professor: Kamal Kumar

Ibtihaj Mulfi Alanazi, Hafar Al Baten, Saudi Arabia

Computer Science. Dissertation: "Detection of Cyber Bullying Using Social Media Network Data." Major Professor: James Alves-Foss

Abdullah Nasser Alowairdhi, *Riyadh*, *Saudi Arabia*

Computer Science. Dissertation: "Toward an Implementable Framework of the FAIR Data Principles for Earth Science Data Management and Stewardship." Major Professor: Xiaogang Ma

Mohammad Ashrafuzzaman, Surrey, British Columbia, Canada

Computer Science. Dissertation: "Stealthy False Data Injection Attack Detection in Power Transmission System using Security Analytics." Major Professor: Frederick T. Sheldon

Jacob Seth Benjamin*, Ammon

Computer Science. Dissertation: "Bounding Cyber in Design Basis Threat." Major Professor: Michael A. Haney

Jacob William Bledsoe, Elwood, Indiana

Natural Resources. Dissertation: "Molecular Evaluations of Interaction Between Host and Mucosal Microbiota in Culture Salmonids." Major Professor: Brian C. Small

Erik James Boren, Ann Arbor, Michigan

Natural Resources. Dissertation: "Special Characterization of Agricultural Burned Areas for Satellite Mapping." Major Professor: Luigi Boschetti

Madeline Patrice Casanova*, Pocatello

Education. Dissertation: "Psychometric Assessment of Psychosocial Health Constructs: Measuring Psychological Pain and Disablement." Major Professor: Russell Thomas Baker

Courtney Marie Cooper*, St. Augustine, Florida

Water Resources. Dissertation: "Behavioral Intentions, Risk Perception, and Issue Framing: Exploring Perspectives in a Mining-Impacted Region of Northern Idaho, USA." Major Professor: J.D. Wulfhorst

James Patrick Ekins*, Coeur d'Alene

Natural Resources. Dissertation: "Community Learning in Social Resilience." Major Professor: Nick Sanyal

Mohamed Rafat Mohamed Elmezayen, Cairo, Egypt

Electrical Engineering. Dissertation: "Smart Readout Electronics for CMOS Image Sensors." Major Professor: Suat Utku Ay

Raymond Gregory Emehiser*, Fairfield, Washington

Chemistry. Dissertation: "Exploring Double-Strand DNA-Targeting Strategies." Major Professor: Patrick Hrdlicka

Darcy Helen Hammond, Chicken, Alaska

Natural Resources. Dissertation: "Quantifying Burn Severity Patterns and Post-Fire Recovery." Major Professor: Eva Kristina Strand

Stephen Glen Hancock, Mesa, Arizona

Nuclear Engineering. Dissertation: "The Design and Performance of a Thermal Power Extraction System with Condensate Reinsertion for an Existing Pressurized Water Reactor." Major Professor: Richard N. Christensen

Andrew K. Hollingshead*, Ashville, New York

Plant Science. Dissertation: "Managing and Monitoring Pythium Leak and Shatter Bruise of Potato (Solanum tuberosum L.) Cultivars." Major Professor: Nora Olsen Nelson

Md Mamunul Islam, *Dhaka*, *Bangladesh*

Chemistry. Dissertation: "Label-free Isothermal DNA Circuit Reactions: Application in Bioanalysis." Major Professor: Ray von Wandruszka

Jyoti Jennewein, McCall

Natural Resources. Dissertation: "Using Remote Sensing Data to Model Habitat Selection and Forage Quality for Herbivores in High Northern Latitudes in a Changing Climate." Major Professor: Jan Ulrich Eitel

Ananth Abhishek Jillepalli*, Hyderabad, India

Computer Science. Dissertation: "HESTIA -Semi-Automatic and Adversary-Aware Risk Assessment of Critical Infrastructure Systems." Major Professor: Daniel Conte de Leon

Carl Gregory Lundblad*, Bernalillo, New Mexico

Natural Resources. Dissertation: "Life-history Evolution, Abiotic Constraints, and Climate Adaptability of Burrowing Owls (Athene cunicularia) Breeding Along a Latitudinal Gradient." Major Professor: Courtney J. Conway

Robert Daniel Mackin*, Bozeman, Montana

Microbiology, Molecular Biology and Biochemistry. Dissertation: "Molecular Mechanisms Governing the Differential Regulation of Tandemly Replicated Visual Opsin Genes." Major Professor: Deborah L. Stenkamp

Andrew John Maguire, Barrington, Rhode Island

Natural Resources. Dissertation: "Assessing the Ecophysiological and Environmental Drivers of Chlorophyll Fluorescence in Boreal Ecosystems Toward Understanding Photosynthetic Function." Major Professor: Jan Ulrich Eitel

Alexa Nicole Maine*, Fairbanks, Alaska

Environmental Science. Dissertation: "Community and Reciprocity in Conservation Aquaculture of Pacific Lamprey and Western Freshwater Mussels: Species of Importance to Native American Tribes of the Columbia River Basin." Maior Professor: Frank M. Wilhelm

Evan Allen Martin, Idaho Falls

Bioinformatics and Computational Biology. Dissertation: "Inferring Causal Biological Relationships Using Probabilistic Graphical Models." Major Professor: Qiuyan Audrey Fu

Brandon E. McNellis, *Riverside*, California

Natural Resources. Dissertation: "Trends in Ecosystem Disturbance Across the Western United States: Inferring Process Through Pattern." Major Professor: Eva Kristina Strand

Kevin Richard Meek*, Portland, Oregon

Mathematics. Dissertation: "Schubert Varieties in the Flag Variety of Hilbert-Samuel Multiplicity Two." Major Professor: Alexander Kar-man Woo

Andrea Melchiorre*, Napoli, Italy

Natural Resources. Dissertation: "Effect of Revisit Frequency and Availability of Cloud-Free Observation on Landsat Global Burned Area Mapping." Major Professor: Luigi Boschetti

Randy Jake Millerson, Cottonwood, California

Physics, Dissertation: "In-Medium Nucleonic Interactions and Chiral Effective Field Theory: Insight into the Nuclear and Neutron Matter Equation of State from Neutron Skins to Neutron Stars." Major Professor: Francesca Sammarruca

Umair Mohammad*, Karachi, Pakistan

Electrical Engineering. Dissertation: "On Task Allocation in Mobile Edge Computing with a Focus on Machine Learning Applications." Major Professor: Mohamed Hefeida

Megan Christine Nelson*, Alamosa, Colorado

Education. Dissertation: "Acute Effects of Prolonged Sitting on Hemodynamics and Biomarkers of Inflammation and Vascular Function." Major Professor: Chantal A. Vella

Shahla Nemati*, Bojnord, Iran

Physics. Dissertation: "Eliciting the Effects of Cellular Noise on Growth and Antibiotic Response with Precision Single-Cell Microfabricated Assays." Major Professor: Andreas Vasdekis

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.

^{*} Degree awarded August 7, 2020

Abdulakeem Osumah, Lagos, Nigeria

Chemistry. Dissertation: "One-pot Carbonyl Reduction and Carbonate Formation using Sodium Borohydride in Dialkyl Carbonate Solvents and the Development of lonophoreinspired Monomers and Polymers for Ion Sensing." Major Professor: Kristopher V. Waynant.

Raquel Partelli Feltrin, *Itirapina*, *Brazil*

Natural Resources. Dissertation: "The Physiological Response of Conifers to Fire." Major Professor: Alistair Smith

Beverly Rice, Star

Geology. Dissertation: "Biostratigraphy of Devonian-Mississippian Sappington Formation and Devonian Trident Member of Three Forks Formation in Southwestern Montana, U.S.A." Major Professor: Thomas J. Williams

Marie Janneke Schwaner, Gemert, Netherlands

Biology, Dissertation: "Jump Up and Swing Your Tail: Mechanics of an Escape Response in Desert Kangaroo Rats (D. deserti)." Major Professor: Craig P. McGowan

Aubrey Hope Shaw*, Maple Grove, Minnesota

Education. Dissertation: "An Intervention for Pre-Service Professionals to Perspective Take Toward Individuals with Physical Disabilities." Major Professor: Sharon K. Stoll

Meng Shi*, Yantai, People's Republic of China

Chemical Engineering. Dissertation: "Electrolytic Reduction of Metal Oxides in Molten Li2O/ LiCl." Major Professor: Haiyan Zhao

Amey Shigrekar, Mumbai, India

Nuclear Engineering. Dissertation: "Modeling and Experimental Validation of Latent Heat Thermal Energy Storage System." Major Professor: Richard N. Christensen

Abrar Atif Sindi, *Jeddah*, *Saudi Arabia*

Food Science. Dissertation: "Artisanal Kefir: Antimicrobial Activity and Bacterial Populations." Major Professor: Gulhan Unlu

Morteza Soltani*, Mashhad, Iran

Electrical Engineering, Dissertation: "Fundamental Limits of Multiuser Optical Wireless Communications With and Without Secrecy Constraints." Major Professor: Zouheir Rezki

Amanda Marie Stasiewicz*, Mount Sinai, New York

Natural Resources, Dissertation: "Exploring Local Responses to Wildfire Risk in Rural Areas: Residents' Mitigation Influences and Coordination with Fire Service Organizations." Major Professor: Travis B. Paveglio

Cody James Steven*, Coeur d'Alene

Geology. Dissertation: "Orientation-Dependent Analysis in Mineralogy: Methods and Practice." Major Professor: Mickey E. Gunter

Russell Steven Thacker*, Meridian

Education. Dissertation: "What is Negentropy? A Manuscript Dissertation on 'Negentropic Leadership' for Innovation and Change in Higher Education." Major Professor: Sydney Freeman

Sophia Katerina Theodossiou*, Chicago, Illinois

Biological Engineering. Dissertation: "Mechanical and Cellular Factors Regulating Tendon Development." Major Professor: Nathan R. Schiele

Kathleen Anne Torso*, Zelienople, Pennsylvania

Water Resources. Dissertation: "An Interdisciplinary Framework to Address Complex Water Quality Issues: A Collaboration with the Cecur d'Alene Tribe." Major Professor: Anne Mary Kern

Karen Ingeborg Trebitz*, Pullman, Washington

Water Resources. Dissertation: ""Shaping Water Resource Governance: a Comparative Case Study of Five Reservoirs Within the Columbia River Basin." Major Professor: Manoj K. Shrestha

Anup Tuladhar, Kathmandu, Nepal

Chemistry, Dissertation: "Amidoxime and Carboxylate Containing Absorbent from Commercial Acrylic Yarn in Adsorption of Heavy and Rare Earth Metals from the Aqueous Solution." Major Professor: Ray von Wandruszka

Rui Wang*, GuiYang, People's Republic of China

Electrical Engineering. Dissertation: "Silicon Photonics: Overview, Building Block Modeling, Chip Design and its Driving Integrated Circuits Co-Design." Major Professor: Herbert L. Hess

Robert Michael Week*, Vancouver, Washington

Bioinformatics and Computational Biology. Dissertation: "A Coevolutionary Community Ecology." Major Professor: Scott Landis Nuismer

EDUCATION SPECIALIST IN EDUCATIONAL LEADERSHIP

Matthew Levi Allison*, *Pocatello* Kenneth Dean Dewlen, *Kuna* Jeffrey Stephen Gee, *Idaho Falls* Marcus Ian Myers*, *Boise*

MASTER OF ACCOUNTANCY

Abdulaziz Ibraheem A. Almuaqel*, Riyadh, Saudi Arabia

Farjad Ahmad Chughtai, Lahore, Pakistan

Grant Austin Cole*, Renton, Washington

Vivianne Rose Ehly*, Sandpoint

Olivia Joy Esser*, Harrison

Jessica Ann Freitas*, Rathdrum

Brittany Rae Gibson*, Joseph, Oregon

Calen Harmon Gustavsen*, Boise

Cody Joeseph Hoerner*, Spokane, Washington

Austin Wade Hurd, Pullman, Washington

Austin Andrew Jenkins, Meridian

Chih Han Liu, Taoyuan City, Taiwan

John Andrew Nicolich, Sandpoint

Christopher Alan Roberts, Moscow

Aaron Joseph Robison, Richland, Washington

John Andrew Ryden*, Boise

Hailey Jo Sullivan, Grangeville

Colin James Smith Wereley, Coeur d'Alene

Master of Architecture

Laura Ixta*, Weiser

Chase Steven Macaw*, Horseshoe Bend

Beniya Shakya*, Kathmandu, Nepal

Master of Arts

John Carl Bergner*, Genesee
Anthropology

Steven Carter, Park Rapids, Minnesota History

Mauri Gowans, Malta

Elizabeth Marie Hile, Everett, Washington

Chelsea Codling Pincock, St. Anthony
Anthropology

Cynthia Ann Stevinson*, Marshall, Missouri English

MASTER OF ARTS IN TEACHING

Scott Wilder Hale*, Weiser

MASTER OF EDUCATION

Megan Leanne Reymore Amundson*, Stanwood, Washington Physical Education

Jessica Marie Bridgman*, Anacortes, Washington Physical Education

Amber Renee Bryan, Twin Falls
Educational Leadership

Cliff Robert Creek*, Boise

Educational Leadership

Sam Galan*, Fruitland
Rehabilitation Counseling and Human Services

Kevan Peter Grant*, Boise
Educational Leadership

David Grant Howard, Coeur d'Alene
Curriculum and Instruction

Jami Kerissa Killmaster*, Nampa Educational Leadership

Coral Angela Koberstein*,

Bonners Ferry

Curriculum and Instruction

Amy Alice Lichte*, Moscow
Special Education

Grant Martinson*, Moscow Curriculum and Instruction

Hayden Newland, Eagle Curriculum and Instruction

Timothy Charles Olson*, Kendrick Physical Education

Jessica Lee Orth, Thousand Oaks, California

Curriculum and Instruction

Sienna Ray Reuben*, Lapwai Curriculum and Instruction

Melinda Anne Schwartz, *Idaho Falls* Physical Education

Jared Kenneth Vreeland, Moscow Curriculum and Instruction

Casey Dawn Walker, Sneads Ferry, North Carolina Curriculum and Instruction

Leah Rae White*, Pinehurst Educational Leadership

Shalonia Jane Wonch, Caldwell Curriculum and Instruction

MASTER OF ENGINEERING

Derek Alfonso Benavidez, Ammon Engineering Management

Derreck Shawn Blight, Blackfoot Nuclear Engineering

Steven Amos Cranney, Boise Engineering Management

Joshua Forester, Kuna Engineering Management

John Edwin Hostetler, Pullman, Washington Electrical Engineering

Amirreza Jalali Khalilabadi*, Rafsanjan, Iran Electrical Engineering

Jasper Sharon Ferdinand Jelries Ferdinand*, Chennai, India Mechanical Engineering

John R. Kendall, Jacksonville, Florida Civil Engineering

Jonathan Malaterre, Blanchard, North Dakota Civil Engineering

Benjamin A. Novak, Salt Lake City, Útah Electrical Engineering

Joshua David Orchard*, Idaho Falls Mechanical Engineering

Ruly Parikesit, Fircrest, Washington Electrical Engineering

Sooryaprakash Pitchai*, Madurai, India Electrical Engineering

Puneet Sharma*, Delhi, India Mechanical Engineering

Francis Chinedu Wobo* Port Harcourt, Nigeria Chemical Engineering

Master of Fine Arts

Lloyd Walter Eastland, Magnolia, Årkansas Theatre Arts

Louie Marlin Land, Selinsgrove, Pennsylvania

Juan Manuel Rivera, Broomfield, Colorado Theatre Arts

Austin Ryan Rose*, Arlington, Texas Theatre Arts

Master of Landscape Architecture

Ian Glen Cline*, Lakewood, Colorado Daniel Joseph Cretser, Boise

Mandi Roberts, Meridian

Elaine L. Zabriskie*, Moscow

MASTER OF MUSIC

Mayalisa Ann Bordenkircher, Spokane, Washington

Benjamin Eugene Price, Maple Valley, Washington

Master of Natural RESOURCES

Sam Robert Berry, Santa Fe, New Mexico

Emily Nan Branigan*. Enterprise, Oregon

Kelsey Ann Bullock*, Stony Brook, New York

Jessa Carmelle Davis, Ely, Nevada

Zachary Thomas Drake*, Glenwood, Maryland

Daniel Grant Erwin*, Moscow

Laura Catherine Fitzgerald*, Boise

Mitchell Robert Gage*, Fort Collins, Colorado

Hali Alberta Goodrich*, Boise

George Edward Graves, Boise

Alexander Fraser Griffith*, Charlotte, North Carolina

Joshua K. Heaton*, Rexburg

Jared Leroy Hedelius, King Hill

Amanda Scudder Hipp* Washington, District of Columbia

Ashley E. LeDesma*, Challis

Robin Carrie Lee-Beusan, Florence, Montana

Jeffrey Scott Liday, Elko, Nevada

Anna Elizabeth Lindquist*, Boise

Casey Rae O'Leary*, Boise

Eric Daniel Savadow*, Boise

Courtney Alison Seufert*, Alpharetta, Georgia

Mark Joshua Shepard* Red Feather Lakes, Colorado

Mia Elise Somenek, El Centro, California

Hannah Bethany Stewart*, Boise

David Joseph White*, Issaguah, Washington

MASTER OF PUBLIC Administration

Travis Mitchell Dawson*, Grand View

Whitney Bernice Schroeder*, Moscow

Sandra Lynn Seevers, Meridian

Emily Ann Straubhar, Boise

Tiffany Nicole Westbrook, Camas, Washington

MASTER OF SCIENCE

Ranjitha Ravishankar*, Moscow Electrical Engineerin

Shiva Prasad Adhikari*, Gopiguni, Nepal Chemistr

Babatunde Oluwatobi Ajao*, Ashi, Nigeria Electrical Engineering

Elizabeth M. Allen*, Carson City, Nevada Bioregional Planning and Community Design

Shanna Lynn Armstrong*, *Idaho Falls*

Koroles Nader Nakhla Ataalla Awad*, Cairo, Egypt Applied Economics

Kingsley Onyewuotu Azubuike, Imo, Nigeria Technology Management

Jonathan Edward Barnes, Walla Walla, Washington

Parker Alan Bodily, Nampa Bioregional Planning and Community Design

Melissa Anne Bogert*, Bellingham, Washington Mechanical Engineering

Colin Jeffrey Burkhalter*, Post Falls Mechanical Engineering

- Alberto Cardenas Melgar, Culiacan, Mexico
 - Mechanical Engineering
- Aston Matthew Carpenter, Boise Civil Engineering
- Kevin Alexander Cerna, San Salvador, El Salvador
- Kendra Lynne Christensen, St. Maries Adult/Organizational Learning and Leadership
- Thomas A. Christensen II*, Buford, Wyoming Chemical Engineering
- Reilly Christopher Cisco*, Summerville, Oregon Integrated Architecture and Design
- Emily Rose Doucet, Seattle, Washington Adult/Organizational Learning and Leadership
- Jessica Lynn Doud, Idaho Falls
- Taylor John Dudunake, Meridian
- Jeremiah Seth Dustin*, Ammon Nuclear Engineering
- Roy Zachary Eckerdt, Boise Adult/Organizational Learning and Leadership
- Emma Katherine Joyce Esposito*, Helena, Montana Neuroscience
- Alyssa Tiffany Gaull, Mantua, New Jersev Psychology
- Anthony Tushar Giduthuri*, Visakhapatnam, India Chemical Engineering
- Trista Holly Goodenough, Weiser Adult/Organizational Learning and Leadership
- Cassandra A. Goodmansen, Rexburg Natural Resources
- Kayte BreAnne Groth, Selah, Washington Natural Resources
- Christie Hubbard Guetling*, Evansville, Indiana
- John Wesley Guthrie, Kimberly Natural Resources
- Joseph Dean Hafen, Idaho Falls Nuclear Engineering
- David James Hale, Kenton, Ohio Geological Engineering
- Yu Han, Suzhou, People's Republic of China Electrical Engineering
- Raymon Nielson Hardy*, Ammon Computer Science
- Hope DeGaia Harvey-Marose, Lewiston Natural Resources
- Sierra Rose Higheagle*, Lapwai
- Gregory Mitchell Hodges, Idaho Falls Technology Management

- Tyler Hubbard*, Vista, California
- Dylan Sean Hull-Nye*, Greencreek Statistical Science
- Thomas Arley Jacobsen*, St. Anthony Agricultural Education
- Aaron Joseph Jacque, Colorado Springs, Colorado Environmental Science
- Kathrine Jenkins, *Moscow* Movement and Leisure Sciences
- Noah T. Jensen, Boise Integrated Architecture and Design
- Bala Arushi Jillepalli, Hyderabad, India Computer Science
- Amruta Suresh Kale, Nashik, India Computer Science
- Keith Dulaney Kistler, Omak, Washington
- Brynn Alayne Knudson*, Orofino Adult/Organizational Learning and Leadership
- Elsa Margarete Krier*, St. Maries Adult/Organizational Learning and Leadership
- Evelyn Akofa Lemgo*, Moscow Applied Economics
- Matthew Louis Lesiecki, Moscow
- Kaushik Lingaraju*, Bangalore, India Computer Engineering
- Cody D. Lish, Idaho Falls Technology Management
- Michael James Madsen, Coeur d'Alene Computer Science
- Austin Matthews, Idaho Falls Mechanical Engineering
- Kathryn Elizabeth Matthews* Twentynine Palms, California Natural Resources
- Mary Lee McInnis*, Escanaba, Michigan Psychology
- Heather Marie McIntyre*, Dolores, Colorado
- ntal Science
- Adria Lorraine Mead*, Pocatello
- Raymond Dieudonne Mezazem*, Mesa, Arizona Statistical Science
- Jacob S. Middleton*, Meridian Mechanical Engineering
- Rachel Danielle Midence, Lewiston Movement and Leisure Science
- Jacob Douglas Miller, Boise Mechanical Engineering
- Ross Leonel Miller, Santa Maria, California
- Nathan Richard Minard*, Moscow Psychology

- Jaida Hope Montenegro*, Allentown, Pennsylvania Psychology
- Alexis Christine Morgan*, Lewiston Adult/Organizational Learning and Leadership
- Manjunath Mulinti*, Andhra Pradesh, India Computer Science
- Nabittun Nahar, Dinajpur, Bangladesh Applied Economics
- James G. O'Brien, Richland, Washington Electrical Engineering
- Berlinda Oluebube Orji*, Ideato North - Imo State, Nigeria Chemical Engineering
- Mark Austin Orme*, Rexburg Technology Management
- Moorti Prabhakara Paladugula*, Anand, India Food Science
- Amanda Colette Craft Palmer, Moscow Movement and Leisure Sciences
- Douglas Martin Park, Rathdrum
- Computer Science Patrick Christian Paulus, Pocatello
- Mechanical Engineering Arthur Peck, Pocatello Electrical Engineering
- Ivan D. Pettit, Lewiston Food Science
- Phillip Louis Pfeiffer, Idaho Falls Technology Management
- Johnny Le'Dell Pippins, Cedar Rapids, Iowa Statistical Science
- Dikshya Pokhrel, Nawalparasi, Nepal Natural Resources
- Logan Frederick Prins, Orcutt, California Movement and Leisure Sciences
- Ryan Paul Ready*, Moscow Electrical Engineering
- Adrianne Reeder, Radford, Virginia
- Lucas Terrell Rich, Idaho Falls Technology Management
- James Derrill Richards*, Golden, Colorado Nuclear Engineering
- Philip Andrew Richardson*, Idaho Falls Electrical Engineering
- Timothy Allen Richardson, Idaho Falls Adult/Organizational Learning and Leadership
- Elizabeth Ruth Ropski*, Meridian Family and Consumer Sciences
- Isaiah Marcus Samuel*, West Palm Beach, Florida Psychology

- Kevin Saptel, Karachi, Pakistan
 Computer Science
- Stuart Henry Sater, Sandpoint
 Biological Engineering
- Maadhavi Sathu, Karimnagar Telangana, India Electrical Engineering
- Martha Jean Schmidt, *Moscow* Natural Resources
- Will Hyrum Seegmiller*, Troy Mechanical Engineering
- Sachin Sharma, Sampla, India Animal Science
- Caroline Paige Shepard*, Manassas, Virginia Chemistry
- Wei Shi, Hubei, People's Republic of China Computer Science
- Saugat Man Singh, Kathmandu, Nepal Materials Science and Engineering
- Emma Sue Swaninger*, Vandalia, Ohio Geology

- Jonathan Michael Tacke, *Laramie,* Wyoming
 Electrical Engineering
- Thomas William Caylor Thuneman, *Anchorage, Alaska* Materials Science and Engineering
- Garrett Thurgood*, Nampa
 Plant Science
- Guang Tian*, Beijing, People's Republic of China Applied Economics
- Marshall Owen Townsend*, Meridian Mechanical Engineering
- Marie Louise Tree, Portland, Oregon Statistical Science
- Clayton G. Turner, *Idaho Falls*Mechanical Engineering
- Benjamin Joshua Tverdy, *Meridian*Animal Science
- Varsha Venugopal*, Moscow
- Chad Washington*, Corvallis, Oregon

- Kelsey Fay Wetzel*, Richfield, Utah Geology
- Henry L. Wilson*, Kuna
 Applied Economics
- Jacob L. Wohlschlegel, *Idaho Falls*Technology Management
- Eric Wonn, Fort Collins, Colorado
 Environmental Science
- Chaney Wood, Emmett
- Donovan Paul Wright*, *Easton, Pennsylvania* Psychology
- Jingya Yang*, Qingdao, People's Republic of China Plant Science
- Kevin Zhong Young*, Moscow
 Computer Science
- Chunnan Zhang, Shaanxi, People's Republic of China Computer Science
- Robert Joseph Zielinski, Moscow Environmental Science

ADVANCED PROFESSIONAL DEGREES

College of Law

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

Juris Doctor

Gianni O. Arce, *Boise*I-An Chiang*, *Tainan, Taiwan*Audrey Rae Engan, *Moscow*

Jacob D. Hardee, *Boise*Magna cum laude
Tyler J. Haueter, *Boise*Trevor D. Jensen, *Eagle*

Kamilla Lois Niska, *Moscow* Ethan Rawlings, *Preston* Julia L. Weisel, *Wailuku*, *Hawaii*

BACCALAUREATE DEGREES

College of Agricultural & Life Sciences

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

BACHELOR OF SCIENCE IN AGRICULTURAL ECONOMICS

Hagan Edward Barsch*, Hailey
Agricultural Economics

Michael Troy Grigg, Genesee
Agricultural Economics

Jessie Nicole Peterson*, *Livermore*, *California* Agricultural Economics

Chadrick Walter Radloff, Nampa
Agricultural Economics

Tanner James Thibault, Caldwell
Agricultural Economics

Lee Thomas Vander Stelt*, Nampa
Agricultural Economics

BACHELOR OF SCIENCE IN AGRICULTURAL EDUCATION

Jordan Christine Smith*, Olympia, Washington

BACHELOR OF SCIENCE IN AGRICULTURAL AND LIFE SCIENCES

Rosa M. Banderas, *Bonanza*, *Oregon*Agricultural Science, Communication and Leadership

Katie Anna Gerwig*, Nampa
Agricultural Science, Communication and Leadership

Ellie Ruth Hitchings, Olympia, Washington
Entomology

Caleb Ponczoch, Colorado Springs, Colorado

Sustainable Crop and Landscape Systems

Kent Carter Youngdahl, Sandpoint Sustainable Food Systems

BACHELOR OF SCIENCE IN ANIMAL AND VETERINARY SCIENCE

Katie Mae Ashcraft, Sugar City

Kelly Stephanie Barrera, San Diego, California

Zachary Dale Brook, Geneva

Jordan Bordeaux Burt, Bonners Ferry

Michael Eugene Cook, Shelley

Cheyenne Hope Hill, Blackfoot

Jessica Anne Riley, Murphy

Rachael Elizabeth Roever, Orofino

Kae Tremelling, Eureka, Nevada

Brandon Douglas Webb, Hayden

BACHELOR OF SCIENCE IN EARLY CHILDHOOD DEVELOPMENT AND EDUCATION

Brittney Jean Anderson, Athol

Amy Priscilla Chia, South Gate, California

Veronica Sotelo, Middleton

Kara Elizabeth Winter-Root, *Rathdrum*

BACHELOR OF SCIENCE IN FAMILY AND CONSUMER SCIENCES

Faviola Aguilera Vasquez*, Nampa Child, Family and Consumer Studies

Patrina Rene' Campbell, *Plummer* Child, Family and Consumer Studies Kantrel MaLee Fulton, Priest River
Food and Nutrition

Sabina Poudel*, Syangja, Nepal Apparel, Textiles and Design

Victoria Rian Rountree, Boise Child, Family and Consumer Studies

Iman Sakkar, Moscow
Food and Nutrition

Debra Lynne Siemens, Coeur d'Alene Apparel, Textiles and Design

Makenna Laine Sosa, *Yucaipa*, *California* Child, Family and Consumer Studies

BACHELOR OF SCIENCE IN PLANT SCIENCE

Kynlee Dub, Farmington, Washington Biotechnology and Plant Genomics

Scott Thomas Hegge, *Priest River*Horticulture and Urban Agriculture

Brooke Ann Hilliard, Caldwell
Crop Management

Celine Anne Knudsen, Moscow

Horticulture and Urban Agriculture

Montana L. Rayburn, Careywood
Biotechnology and Plant Genomics

Emily Kay Trees, Genesee
Crop Science

BACHELOR OF SCIENCE IN SOIL AND WATER SYSTEMS

Ty Robert Harris, Malta

Winston Albert Peterson, Peck

Dana Kay Reynolds, Ellensburg, Washington

College of Art & Architecture

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

BACHELOR OF ARTS

Taylor LeeAnn Lund, Sumner, Washington

BACHELOR OF FINE ARTS

Casey Jeanne Daw, Bellevue, Washington Studio Art and Design Cum laude

M : M : II F 1

Maggie Marie Haener, Eagle Studio Art and Design

CJ Inghram, Boise Studio Art and Design

Abigail Renee Munn, Boise
Studio Art and Design

BACHELOR OF INTERIOR ARCHITECTURE AND DESIGN

Mal Sawm Tluang, Moscow
Interior Architecture and Design

BACHELOR OF SCIENCE IN ARCHITECTURE

Parker D. Bryan*, Pleasanton, California

Victor Alfonso De Dios, Caldwell

Brittney Christine Ellenbecker, Coeur d'Alene

Shannon Kaylee Gebhardt, Damascus, Oregon Elyse Aiko Hardesty, Meridian

Jalen Hoover, Brandon, Mississippi

Laura Ixta*, Weiser

Brendan Michael Lempesis*, Boise

Kristin N. Williams*, Pendleton, Oregon

Adriana Zamorano-Gonzalez*, Bridgeport, Washington

BACHELOR OF SCIENCE IN LANDSCAPE ARCHITECTURE

Younis Yaqoob Rajab Al Bulushi, *Muscat*, Oman

College of Business & Economics

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

BACHELOR OF SCIENCE IN BUSINESS

- Naif Mohammed Y Abu Hasan*, *Jeddah, Saudi Arabia*
- Ryan Tadashi Adkison, *Grangeville*
- Quientin John Akers, Moscow
- Imad Abdullah Rashid Hamed Al Araimi, Ruwi Muscat, Oman Finance
- Ammar Daham M. Alanazi*, *Riyadh*, *Saudi Arabia* Finance
- Fahd A A B Almutairi, Abdullah Al Mubark, Kuwait Accounting
- Emma Anderson, Hayden
 Marketing Cum laude
- Thomas Ethan Atherstone*, *Martinez*, *California* Management and Human Resources
- Daniel Patrick Blake, Lewiston
 Accounting
- Christian Lloyd Chilson Butler, Star
- Reilly Anne Carter, Middleton

 Management and Human Resources
- Thomas Franklin Coppola*, Citrus Heights, California Marketing
- Daniel Walter Curtis, Potlatch
- Katelyn Margaret Davies*, San Jose, California Management and Human Resources
- Randy James Duclos, *Bayview*
- Brandon Stazio Eszlinger, Sacramento, California Marketing
- Alessandra Nicole Ferris, Post Falls
- Carlos Garcia Espinoza, Nampa
- Megan Taylor Gelston, West Richland, Washington
- Cameron Todd Gross*, Meridian
 Business Economics; Accounting
- Hunter Doc Harrison, *Nikiski*, *Alaska* Management and Human Resources

- Lloyd Bryant Hightower II*, Murrieta, California
- Ruofan Hou*, Newton, Massachusetts
- Kennedy Nicole Hubbard*, Lewiston
- Jaydin Clark-David Huber, Kellogg
- Heidi Lee Janhsen, *Priest River*
- Slayter Matthew Jeffries, Eagle
 Operations Management
- Trey James Jones, Boise

 Marketing; Management and Human
 Resources Cum laude
- Johanna Adriana Kasper*, Melba
- Derek Kaylor, Eagle
 Business Economics
- Mary Jones Kondaveeti*, Guntur, India
- Management Information Systems
- Jennifer D. Lakey*, Eatonville, Washington
 Operations Management
- Matthew Ryan Larkins, Moscow
 Business Economics
- Matthew Josheph Lebsock*, Post Falls Operations Management
- Jakob James Lynn*, Coeur d'Alene
- Jake Robert Malinski, *Boise*
- Ellison Jane McCarthy, Coeur d'Alene
- Blake William Mckernan, Meridian Operations Management
- Andrew James-Shigeo Miyashiro, Citrus Heights, California Information Systems
- Kyle Gregory Moser, Genesee
 Accounting Magna cum laude
- Reno James Moss*, Boise
 Marketing
- William Thomas Myers, Boise
 Management and Human Resources
- Evan James Nepute, Boise
 Operations Management
- Tristen Jacob Olson, *Idaho Falls*Marketing
- Michael Mason Penn*, Coeur d'Alene

- Kyle Harry Perry, Sagle
- Alex Jordan Reeves, Boise

 Marketing Cum laude
- Daniel Robertson, Coeur d'Alene Management Information Systems
- Travis John Rois, Star

 Management Information Systems
- Jared Ryan Rushing, Bremerton, Washington
 Operations Management
- Claire Russell*, Star

 Marketing; Management and Human Resources
- Guilherme Scarpelli, Campinas, Brazil Finance; Business Economics
- Jeffery Dax Schutt*, Nampa Operations Management
- Logan Jacob Smith, Kennewick, Washington
- Wing Shun So, Twin Falls
 Marketing
- Caleb Dwight Vernon, Nampa
 Operations Management
- Cassandra Lynn Waisanen*, Genesee
- Zachary Waite*, Hayden
 Finance; Accounting
- Roshawn Deon Walters, Meridian
- Sixue Wang*, Chengdu, People's Republic of China Management and Human Resources
- Jesse William Watson*, Lewiston
 Operations Management
- Colleen Christine Weaver, Oregon City, Oregon
- Michael Albert Ferrell Winger, Spokane, Washington Finance; Accounting Cum laude
- Chloe Janeill Woest*, Fort Collins, Colorado

 Management and Human Resources
- Britta Christine Wright*, Troy
 Accounting Magna cum laude
- Zhixia Xu, Shanghai, People's Republic of China
- Ryan Michael Zimmerman, Olympia, Washington

College of Education, Health & Human Sciences

Established in 1920. Philip W. Scruggs, Ph.D., Interim Dean

BACHELOR OF SCIENCE IN DANCE

Brooke Helen Ciocca, Wendell

BACHELOR OF SCIENCE IN EDUCATION

Maurissa Diane Archer, Post Falls
Secondary Education

Amanda Christina Avery, Hayden
Elementary Education

James Raiden Ballinger, *Idaho Falls*Secondary Education

Caitlin Breanna Barber, Coeur d'Alene

Elementary Education Summa cum laude

Noah Thomas Belcik, Lake Oswego, Oregon

Secondary Education

Madison Rilee Bovee, Sandpoint
Elementary Education Magna cum laude

Hannah May Cartwright, Genesee

Miguel Cervantes, Boise
Secondary Education

Vivian Allyson Crow, *Davis*, *California* Secondary Education

Alyson Nicole Crum, Spokane, Washington Elementary Education

Gabrielle Rose Davis, Idaho Falls

Sky Sultana Dean, Eagle
Elementary Education

Madison Deschamps, Auburn, Washington
Elementary Education

James Travis Evans, Osburn
Secondary Education

Nikolas Edward Foster, *Boise* Secondary Education

Bryse Joy Gilmore, Centralia, Washington Elementary Education

Erin Elizabeth Good, Hauser
Elementary Education

Tiffany Gunderson, Moscow Elementary Education

Kelly Michelle Hurdelbrink, University Place, Washington Elementary Education

Brett James Hutchens, Sandpoint Secondary Education

Luke James Hyde*, Emmett Secondary Education Amanda Kay Johnson, Sandpoint Secondary Education

Alexa Elizabeth Lamers, Kalispell, Montana Elementary Education

Abigael Marie McKnight, Eagle Elementary Education

Shannon Kateland Melville, Hailey
Elementary Education

Gensen Eileen Merritt, Rosalia, Washington Elementary Education

Breana Nicole Ortiz, Stockton, California Elementary Education

Alexandria Lee Pastras, Post Falls
Elementary Education

Hannah Therese Pawek, *Idaho City*Secondary Education

Sherri Nicole Paz, Troy
Elementary Education

Jordyn Kate Rauer, Spokane, Washington Elementary Education

Olivia Rose Remmerden, Kuna Elementary Education

Erica Anne Ringer, Boise
Elementary Education

Kayla Arlene Schaffer, Ketchikan, Alaska Secondary Education

Ariana Marie Sciascia, Coeur d'Alene Secondary Education

Sabrina Dee Sirani, Meridian
Secondary Education

Andrea Jean Sorrell*, Adrian, Oregon
Career and Technical Education

Mackenna Laine Sosa, Yucaipa, California

Career and Technical Education

Delisa Stein, Rathdrum
Secondary Education Summa cum laude

Cara Elizabeth Swann, Post Falls
Secondary Education

Mary Laura Vetsch, Coeur d'Alene
Elementary Education Cum laude

Ruby Jean Walgamott*, Caldwell

BACHELOR OF SCIENCE IN EXERCISE SCIENCE AND HEALTH

Jennavere Renae Ball*, McCall

Makenna Lydia Behrens*, Kennewick, Washington Luisa Margarita Broden, Colville, Washington

Jessie Marshal Divine-Stump, Anderson, Missouri

Kantrel MaLee Fulton, Priest River

Brian Lee Hannibal, Rathdrum

Kimani David Janke, Boise

Rechelle Ann Meade*, The Valley, Anguilla

Brian David Robinson, Hayward, California

Allison Schomburg*, Boise

Brandon Michael Shaughnessy, Tarawa Terrace, North Carolina

Matthew William Smith, St. Maries

Hailey Andrea Wright*, Twin Falls

BACHELOR OF SCIENCE IN EXERCISE, SPORT AND HEALTH SCIENCES

Charles Chibuike Akanno, Inglewood, California

Exercise, Sport and Health Sciences

Dasha Jean Goade, New Plymouth
Exercise, Sport and Health Sciences

Maya Shivonne Gough, Meridian

Exercise. Sport and Health Sciences

Alexandra Lorraine Roper, Meridian Exercise, Sport and Health Sciences

Zachary David Short, *Lebanon*, *Oregon* Exercise, Sport and Health Sciences

Hollee Marie Warren*, Osburn Exercise, Sport and Health Sciences

Calvin Jared Woods, Friday Harbor, Washington Exercise, Sport and Health Sciences

BACHELOR OF SCIENCE IN RECREATION

Tyler B. Borchers*, Moscow Gregory Ryan Gissel*, Middleton

College of Engineering

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

BACHELOR OF SCIENCE

Brandon Marquez Gomez, *Mountain Home* Biological Engineering

Stefanie Lynn Marikis*, Nine Mile Falls, Washington Biological Engineering

Elisabeth Claire Nickell, Pocatello Biological Engineering

BACHELOR OF SCIENCE IN CHEMICAL ENGINEERING

Hassan Mohammed Alghaith, Spokane, Washington

Samuel Garrett Smith, Boise

BACHELOR OF SCIENCE IN CIVIL ENGINEERING

Michael Douglas Clark, Las Vegas, Nevada

Tyler James Harvie, Challis

Alejandro Recabarren, Moscow

Brian William Skinner, Coeur d'Alene

BACHELOR OF SCIENCE IN COMPUTER ENGINEERING

Benjamin Wickman Odell, Athol Mason Stewart Taylor, Rathdrum

BACHELOR OF SCIENCE IN COMPUTER SCIENCE

Ronald Crump, Yorktown, Virginia

Cameron James Dearien, Moscow

Joshua Jeremiah Dempsey, Hayden

Yamini Duggal*, Boise

Gabriel Alexander Hasenoehrl, *Lewiston*

Kyle Joseph Hild, Nampa

Evan Michael Jones, Post Falls

Koffi Anderson Koffi, Abidjan, Cote D'Ivoire

Abhilash Reddy Maramreddy*, Guntur, India

Conrad A. Mearns, Sandpoint

Christopher M. Ocker, Nampa

Adam Michael Odell, Coeur d'Alene

Lennin Jesus Rodriguez*, Boise

Damon Edward Schafer, Post Falls

Nikolai Kuok Ling Tiong, Aberfoyle Park, Australia

Bradley Todd Whitesell, Boise

BACHELOR OF SCIENCE IN ELECTRICAL ENGINEERING

Salem R F TH R TH Alhajri, Jaber Alali, Kuwait

Hadi Altaan, Moscow

Calvin Robert Burton, Boise

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

Zhou Chen, Suzhou, People's Republic of China

Torben J. Fisher, Veradale, Washington

William Grae Foster, Moscow

Koffi Anderson Koffi, Abidjan, Cote D'Ivoire

Wenfeng Li, Suzhou, People's Republic of China

Miguel Jorge Mares, Meridian

Keegan John Miley-Hunter, Boise

Xinyu Sun, Suzhou, People's Republic of China

HaiYang Tang, Xuzhou, People's Republic of China

Jess Michael Totorica, *Boise* Summa cum laude

Mason Taylor Ulrich, Lewiston

Changyao Xu*, Suzhou, People's Republic of China

Huiyu Zhao*, Soochow, People's Republic of China

BACHELOR OF SCIENCE IN MATERIALS SCIENCE AND ENGINEERING

Khari Douglas Amos, *Idaho Falls* Nicholas Loren Ayers, *Moscow* Ty Magnus Newman, *Caldwell*

BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING

Ahmed Ali Al Nahab, Orem, Utah

Omar Abdullah A Alghamdi*, Riyadh, Saudi Arabia

Evan M. Allen, Filer

Abdulrahman Ibrahim Almajnouni, Ras Tanura, Saudi Arabia

Suhaim Mohammed R. Altaleb*, Damman, Saudi Arabia

Zachary Brian Avelar*, Buhl

Robert Hugh Ross Carne*, Sandpoint

John David Cosso*, Middleton

Camille Nicole Eddy*, Boise

Cody James Gibson, Burley
Summa cum laude

Jorge Alberto Gonzalez, Idaho Falls

Jayden Ty Hartley*, Weiser

Hayden Levi Hulse*, Buhl

Alexander William Kiss*, Banks, Oregon Magna cum laude

Anson Joseph Lunstrum, Nampa

Elliott Sharp Marsden*, Idaho Falls

Benjamin James McBride, Idaho Falls

Kirk David McKenzie*, Hayden

Andrew Reilly Neel*, Bellevue

Colin Timothy Parke, Boise

Michael Ian Sanabia*, Victor

Joshua David Sewell, Viola

Caitlin Anne Swenson*, Enumclaw, Washington

Jacob Philip Thorngate, Mukilteo, Washington

Cody James Wills*, Meridian

BACHELOR OF SCIENCE IN TECHNOLOGY

Timothy Rocco Adelizzi, *Idaho Falls*Industrial Technology

College of Letters, Arts & Social Sciences

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

BACHELOR OF ARTS

Jazmin Acosta, Melba Organizational Sciences

Faviola Aguilera Vasquez*, Nampa Spanish

Zachery Killian Bishop*, Kendrick

Rachel Lynn Bolt, Damascus, Oregon
Public Relations

Ellen Lorraine Dennis, Moscow

Saraya Dawn Flaig*, Lewiston

Andrew James Forrey, Boise International Studies; Spanish

Halle Elizabeth Gilbert*, Eagle

Jasmine A. Kinkead*, Yreka, California International Studies

Cassidy Louise Livingston, Post Falls

Kenneth Scott Mallard, *Idaho Falls*

Kenneth Michael Marcy, Bonners Ferry English

Jessica Rose Metzger, Boise

Katherine Alyce Misura, Folsom, California International Studies

Andrea Bernadette Mueca*, Ahsahka International Studies

Wesley Jacob Nagel, McKinney, Texas

Nicodemus Nolta, Moscow English

Kaylee Jo Nye, Weiser
English Magna cum laude

Molly Elizabeth O'Brien*, *Idaho Falls*Political Science; Psychology Magna cum laude

Eric Albino Ortega, Jerome Sociology

Dillon Dean Poe, Moscow

Karl Michael Robert Rehrmann*, Post Falls
History

Abigail Genne Rowe, American Falls
International Studies; Spanish Magna cum laude

Abel James Siemens, Coeur d'Alene

Kailen Skewis, Post Falls

Logan Jacob Smith, Kennewick, Washington International Studies

Calvin Palmer Stephenson, Coeur d'Alene

BACHELOR OF FINE ARTS

Scott Raymond Hilton, Salt Lake City, Utah Theatre Arts

Emma Rosemary Lindemood, Rupert
Theatre Arts Cum laude

Colleen McNearney Whitman, Post Falls Theatre Arts

BACHELOR OF GENERAL STUDIES

Jamal Ali AlDhahouri*, Moscow

Karla Bravo*, Palo Alto, California

Ian Daniel Broxson*, Spirit Lake

Bruce Benjamin Burns, San Leandro, California

Rebecca Lynn Burt*, Winfield, British Columbia, Canada

Madelyn Burton, Inkom

Taylor Dale-Benson, Issaquah, Washington

Brandon Lee Draper, Caldwell

James R. Durbin, Athol

Kimberly Kathryn Durbin, Coeur d'Alene

Tkacia Marie Fred, Post Falls

Drayke Victoria Hilpert*, Liberty Lake, Washington

Heidi Eileen Holsapple, Rozet, Wyoming

Adriane J. Hull, Boise

Melanie Erin Johnson*, Camas, Washington

Cole Jacob Johnson-Corlett, Meridian

Peter Joseph Mahoney, Spokane Valley, Washington

Patience Elizabeth Miles, Gresham, Oregon

Keilly Dakota Murphy, Coeur d'Alene

Jordan David Nelson, Coeur d'Alene

Robert Allen Newey, Twin Falls

Kyle Matthew Nicol*, Boise

Katelyn Ann Reeves*, Moscow

Cooper Wyatt Robbins, Twin Falls

Robert Edward Taylor*, Jacksonville, Florida

Lise Marie Welch, Boise

Heidi Rose Wiseman, Twin Falls

Joseph Gregory Wysocki, Seal Beach, California

BACHELOR OF MUSIC

Emily Michele Allis, Post Falls Music Education; Music: Performance

Keegan Bernardin, Sandpoint

Music: Performance Summa cum laud

Madelein Harley Bowman, American Falls

Max Samuel Justice, McMinnville, Oregon

Music Education Cum laude

Andrew Carvel Rayborn*, Pocatello

Olivia Anne Saurette, Post Falls
Music: Performance Summa cum laude

Kathryn Diane Skidmore*, Sandpoint

Lara Vivian Smith*, Walla Walla, Washington Music: Performance

Hunter Vaughn Strobel*, Coeur d'Alene Music Education

BACHELOR OF SCIENCE

Kayla Dawn Addington*, Kuna Film and Television Studies

Leticia Monica Ahuatzi, Fort Hall

Daniel James Akre, Bonners Ferry

Cody James Allen*, Downey
Criminology

Cody Lyn Allred, *Indian Valley*Public Relations Summa cum laude

Priscilla Ann Alt, Moscow
Psychology Cum laude

Kylee Dawn Amos, Post Falls
Psychology Magna cum laude

- Emily Ruth Baldwin, Spokane, Washington
 - Organizational Sciences; Communication
- Bethany Rose Baril*, *Pullman*, *Washington*Psychology
- Hannah Beehler, Yakima, Washington Theatre Arts
- Isabella Noelle Bermingham, Paso Robles, California Criminology; Psychology
- Keegan Bernardin, Sandpoint Philosophy Summa cum laude
- Aaron Bomi Bharucha, Tonasket, Washington
- Wyle Flint Carey, Spirit Lake
 Broadcasting and Digital Media
- Emily Lynn Carter*, Post Falls
 Psychology; Sociology
- Shaylyn Marie Cawley, Commerce City, Colorado Broadcasting and Digital Media
- Jonathan Eric Chavez*, Moscow
- Michelle Renee Clark, Athol
- Whitney Marie Clark*, Boise
 Organizational Sciences
- Kristina Rea Cockerille, Boise
- Elaine Hannah Cockle*, Hayden
- Kimberly Corona*, Nampa
- Kyle Steven Cutting*, Moscow
- Casey Jeanne Daw, Bellevue, Washington
 Psychology Cum laude
- Carrol Lynn DeMartini, Coeur d'Alene Psychology
- Vanessa Delgado, Nampa Psychology
- Rochelle Camille Delos Santos, Bremerton, Washington Public Relations
- Elizabeth Diego Dill, *Uriangato Guanajuato*, *Mexico* Organizational Sciences; Psychology
- Nicholas M. Dimico*, Post Falls
 Broadcasting and Digital Media
- Dustin Tyler Doan*, Boise
 Organizational Sciences
- Abbigail Sybil Dooley, Boise
 Psychology

- Shyvonne Emily Fronning, Breckenridge, Minnesota
- Arya Makinley Gibson, Hailey
 Sociology
- Andrea Ellen Good, Meridian
 Public Relations
- Tristen Renee Chuni Goodson, Bigfork, Montana Advertising
- Logan Geoffrey Greenhill, Eagle
 Sociology
- Claire Marie Hamilton, Coeur d'Alene
- Kasey Rosetta Lynn Haren, Auburn, Washington Sociology
- Caitlin Joy Harrold, Garden Valley
 Anthropology
- Riley Elizabeth Haun, Wilder

 Journalism
- Nicole Lynn Hindberg, Moscow Journalism
- Talje Henrica Mary Hoene, Bitburg, Germany
 - Psychology; Philosophy Summa cum laude
- Avery Reed Housley, Eugene, Oregon
- Miranda Leigh Hughes, Meridian
 Public Relations
- Janaye Arielle Hutchison*, Sandpoint
 Psychology
- CJ Inghram, Boise
- Quinn Maya Kinzer, Bend, Oregon
- Matthew Allan Kohlman *, Alamo, California
- Hannah Elizabeth Kremer, *Everett, Washington*Public Relations
- Katie Cynthia Kunz, *Idaho Falls*Psychology
- Adriana Isabel Lange*, San Ramon, California Psychology; Sociology
- Mackenzie Leigh Lauritzen, Coeur d'Alene Public Relations Magna cum laude
- Amberlea Kathleen Lewis*, Post Falls
- Kerstin Margaret Lewis, Post Falls
 Broadcasting and Digital Media
- Misty R. Lewis*, *Juliaetta*Organizational Sciences; Communication

- Vanessa Lopez, Bonners Ferry Sociology
- Kristen Anne Lowe, Post Falls
- Valer Mapendo*, Boise
- Katherine Alyce Misura, Folsom, California Journalism
- Holland Kathryn Moore, Kellogg Organizational Sciences
- Annie Jo Myers, *Boise*Psychology
- Jessica Nichole Naylor, Felt
- Morgan Elizabeth Nicholson, Eagle
- Lauren N. Nowatzki, Meridian
- Joseph E-C Oler, Athol
- Sirena Kenia Olivan, Chicago, Illinois
- Allison Paige Pierce*, Kuna
- Carson James Poertner, Fullerton, California Psychology
- Rachel Lafon Sheldon, Meridian Sociology
- Debra Louise Shelton, Sandpoint
- Treighton James Shepherd*, Meridian Psychology
- Michael R. Sikorski, Meridian Political Science
- Sandra Grace Smith*, College Place, Washington Economics
- Emma Elizabeth Sondker, *Puyallup, Washington* _{Music}
- Elizabeth Wray Spalding, Post Falls

 Psychology
- Jensen McKinlee Stevens, Nampa Sociology
- Emily Diane Stoeser*, Post Falls
- Matera Charee Stoffle, Meridian Psychology
- John Stuart, Thousand Oaks, California Organizational Sciences
- Jacob Lee Sullivan, Osburn
 Political Science
- Brianna Lorraine Swopes, Oldtown
 Organizational Sciences

Bethany Grace Symonds*, Malaga, Washington History

Logan Anne Tentinger*, Nampa
Psychology; Sociology

Dylan Joshua Thigpen, Etiwanda, California

Sociology

Akyra Detriana Thompson, Boise

Matthew Scott Tidd*, Meridian Philosophy

Siliveinusi Hehea Mafua Tomasi, Oakland, California Communication

Andrew Michael Tomt, Sandpoint Psychology; Sociology

Erica Ann Trinh, Eagle
Psychology

Cassandra Angeles Villavicencio, *Glenns Ferry* Psychology

Ryan Michael Walter, Eagle

Anthropology

Caleb Kent Sherrill Weeks, Coeur d'Alene Organizational Sciences

Rose Marie Wildwood*, Coeur d'Alene Psychology

College of Natural Resources

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

BACHELOR OF SCIENCE IN ECOLOGY AND CONSERVATION BIOLOGY

Orion S E Cardenas-Ritzert, *Homedale* Katie Jean Tiller, *Chubbuck*

Kassandra Colleen Townsend, Nampa

Natalie Kathleen Wiley, Nampa

BACHELOR OF SCIENCE IN ENVIRONMENTAL SCIENCE

Emma Elizabeth Sondker, Puyallup, Washington

Samuel Thomas Turner, Boise

George David Zamora*, Wenatchee, Washington

BACHELOR OF SCIENCE IN FIRE ECOLOGY AND MANAGEMENT

Joshua Dene Fuhriman, *Garden Valley* Lucas Henry Hight*, *La Grange, Illinois* Bryan David Olson, *Helena, Montana*

BACHELOR OF SCIENCE IN FISHERY RESOURCES

Jose Gildardo Ortiz, Mountain Home

BACHELOR OF SCIENCE IN FORESTRY

Kelly Randal Brady, Napa, California

Devin Shawn Bruegeman, Grangeville

Logan Michael Chase, Lewiston

Nicholas Philippe Dewez, Berzee, Belgium

Sean Connor Forbes, Cheney, Washington

Joshua Michael Lyon, Coeur d'Alene

Emma Elizabeth Spurbeck, Spokane, Washington

BACHELOR OF SCIENCE IN NATURAL RESOURCE CONSERVATION

Alexander Greig Douglas Ayers, Coeur d'Alene

Selena Renee Lewis, Deer Park, Washington

BACHELOR OF SCIENCE IN RANGELAND CONSERVATION

Benjamin Alan Stiff, Meridian

BACHELOR OF SCIENCE IN WILDLIFE RESOURCES

Zachary James Cuddy*, Lewiston

Jarin James Taylor Ebbers, Weiser
Magna cum laude

Shandra Ann Kelly, Walla Walla, Washington

Michael Joseph Mallard, *Helena*, *Montana* Magna cum laude

Rylie Marie Malm, Moscow

Bryan David Olson, Helena, Montana

Amanda Marie Puype*, Boise

Preston James Scantling, Boise

Benjamin Alan Stiff, Meridian

Victoria Andrea Vinecke, Boise

College of Science

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

BACHELOR OF SCIENCE

Dylan Cole Beeler, Clarkston, Washington Medical Sciences

Landen Kenneth Butterfield *, Post Falls Geography

Diana Laura Cervantes, Caldwell Biology; Medical Sciences

Madison Naomi Chapman, Seattle, Washington Medical Sciences

Tyler Adam Clemens, Caldwell

Isaac Peter Cook*, Colfax, Washington
Geological Sciences

Daniel Jones Daily, Hagerman

Erin Mackenzie Dow, Worley

Monika Lucia Halmo, Coeur d'Alene

Jacob Harbin*, Caldwell
Geological Sciences

Amanda Kay Johnson, Sandpoint Mathematics

Christopher Steven Lentz, Sun Valley
Geography

Karen Guadarrama Martinez, Mountain Home

Coleman Louis Meredith, Naples
Geological Sciences

Kayla McKenna Miyashiro, Stafford, Virginia Chemistry

Kellie Laine Rich, Sagle

Gwen Elyse Sincerbeaux*, *Spirit Lake* Mathematics: Applied

Torrin Daryl Smith, Kuna Geological Sciences

Kirsten Kristina Streater, Hayden

Madeline Ann Varrelman, Pateros, Washington

Delaney Elizabeth Wagers, *Boise*Medical Sciences

Savannah Jane Wagers, *Boise*Medical Sciences

Katherine Wixom*, Ammon

Jamie LaDonna Wold*, Coeur d'Alene Geological Sciences

BACHELOR OF SCIENCE IN BIOCHEMISTRY

Yoonho Cho, *Ulsan, South Korea*Tyler Lawrence Esquivel, *Boise*John Robert Randall*, *Coeur d'Alene*Catherine Moore Rockwell, *Grangeville*

BACHELOR OF SCIENCE IN MICROBIOLOGY

Brooke Marie Butters-Blakeley, Caldwell

Garrison Robert Cox, Ammon

HONORS CERTIFICATES

University Honors Program

Established in 1983. Sandra Reineke, Ph.D., Director. The following members of the University Honors Program are recognized as Honors graduates and recipients of respective Awards of Completion, Core Awards, Honors Certificates and Honors Scholar Awards.

AWARD OF COMPLETION

(14 HONORS CREDITS):

Casey Jeanne Daw, Bellevue, Washington Psychology; Studio Art and Design

Erica Anne Ringer, Boise
Elementary Education

Talje Henrica Mary Hoene, Bitburg, Germany Psychology; Philosophy

Anson Joseph Lunstrum, Nampa Mechanical Engineering

Kynlee Dub, Farmington, Washington Biotechnology and Plant Genomics

Jessica A Riley, *Murphy*Animal and Veterinary Science

Rylie Malm, Moscow Wildlife Resources

Core Award

(19 HONORS CREDITS):

Keegan John Miley-Hunter, Boise Electrical Engineering Honors Core Award

Max Samuel Justice, McMinnville, Oregon Music Education Honors Core Award

AIR FORCE OFFICER EDUCATION PROGRAM

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

SECOND LIEUTENANT, UNITED STATES AIR FORCE

Jacob Brewster, Eagle

K. McKenna Miyashiro, MCB McTureous, Okinawa, Japan

ARMY OFFICER EDUCATION PROGRAM

Established in 1893. Lieutenant Colonel Thomas R. Warren, Chair, Professor of Military Science, Department of Military Science, M.M.A.S. Military Operational Art and Science

SECOND LIEUTENANT, UNITED STATES ARMY

James T. Evans, Osburn

Joshua M. Lyon, Coeur d'Alene

NAVAL OFFICER EDUCATION PROGRAM

Established in 1945. Captain Price J. Lockard, Professor of Naval Science, M.S. Foreign Affairs

Ensign, United States Navy

Andrew J. Miyashiro, Citrus Heights, California

Ty M. Newman, Caldwell

SECOND LIEUTENANT, UNITED STATES MARINE CORPS

Michael D. Clark, McGill, Nevada

Michael J. Mallard, Helena, Montana

Brandon M. Shaughnessy, Kent, Washington

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.

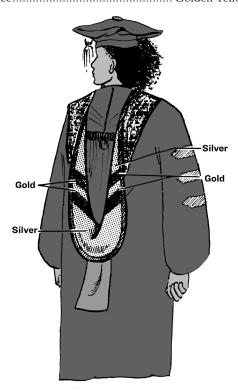
Caps

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	White
Commerce, Accountancy, Business	Drab
Economics	Copper
Education	Light Blue
Engineering	Orange
Fine Arts, including Architecture	Brown
Forestry	
Journalism	Crimson
Law	
Music	Pink
Philosophy	Dark Blue
Physical Education	Sage Green
Public Administration	
Science	Golden Yellow



University of Idaho Boise

University of Idaho Boise originated in 1910 when an agricultural Extension program was established in Ada County. In 1953, U of I Boise grew with the introduction of teacher education programs, which were expanded in the early 1980s. A cooperative agreement between the university and the Idaho Department of Fish and Game led to the 1963 opening of the Idaho Water Resources Research Institute (IWRRI) with offices in Boise, Moscow and Idaho Falls. Engineering courses were first delivered in Boise in 1988. Agricultural Extension, regional and state personnel, and several university support offices were located in Boise for greater statewide access and service in the early 1990s. In the late 1990s, Idaho WWAMI opened its doors in Boise and all U of I programmatic, advancement, athletics and other efforts in the community were brought together under the umbrella of U of I Boise. In the early 2000s, the College of Art and Architecture began offering courses in Boise, now including the first two years of its bachelor's degree in architecture. At the same time, the College of Law started offering externship opportunities and is now offering its complete Juris Doctor curriculum in Boise.

Today, students, faculty, researchers and staff work on a variety of topics that include water; natural resources and the environment; education; law; community sustainability and design; family economics; childhood education; nutrition education; pesticide safety and management; food technology, safety and processing; water resources engineering; and public policy.

Excellence at U of I Boise can be measured by the success of the many people we serve across the region and by the quality and achievements of our more than 140 faculty and staff members.

U of I Boise provides southwest Idaho access to all university resources. The center is focused on community impact, regional economic development and supporting university growth.

Strategically located in Boise – the economic and governmental center of Idaho and home to more than 55 percent of the state's population and business entities – U of I Boise supports teaching, learning, research, medical education and outreach. U of I Boise distinguishes itself through:

- Quality programs that accommodate working professionals and full-time students with a focus on professional and workforce development;
- Outreach to southwest Idaho's communities to foster their sustainability, growth and educational
 access;
- Proactive research for domestic and global solutions;
- Collaborative and interdisciplinary work with the public and private sectors, including other institutions of higher education; and
- Enduring relationships with alumni and friends to carry forward the proud history and traditions of the University of Idaho.

At U of I Boise, we are accessible and responsive to the public. We are committed to strength through diversity. We serve the region, the state, the nation and the world.

University of Idaho Coeur d'Alene

The University of Idaho Coeur d'Alene shapes the future of North Idaho by bringing university resources into our local communities. The center engages university expertise to transform education, develop innovative research and cultivate a knowledge-based economy.

Students can reach higher education excellence in Coeur d'Alene through live and online bachelor's and graduate programs. Six U of I colleges are represented by nearly 20 local faculty, and video communication allows classroom collaboration statewide. Professional development and certificate programs bring continuing education opportunities to leaders in both the public and private sector.

Coeur d'Alene is the proud host site for the U of I Executive Master of Business Administration program. With a new cohort starting every other year, the class schedule allows students to earn their MBA in 20 months without interrupting careers. The program combines the rigor and depth of a traditional MBA with the integrated curriculum and flexible format of an executive program.

Technological innovation is carving a prominent place in the future of North Idaho. The University of Idaho Coeur d'Alene elevates this emerging sector with tech opportunities for all. More than 1,000 middle and high school students have attended a Dig'nIT tech camp since the program's inception in 2013. In the heart of downtown, a growing robotics laboratory is home to the latest U of I Computer Science degree program. This department piloted Co-op Education in 2018, allowing students to spend six to 12 months during their junior and senior years working full time for near-market pay in the regional tech industry. For learners of all ages, the center spearheads InspireIdaho, which provides free app development training statewide.

Building a pipeline of engaged early learners is a key tenet of the U of I Coeur d'Alene mission. In partnership with local schools, industry partners and foundations, the university supports childhood literacy through Opening Books, Opening Doors. As a founding partner of community makerspace Gizmo-CDA, U of I grows opportunities for innovation through the Emerging Media Arts Lab.

Surrounded by lakes, rivers and mountains, U of I Coeur d'Alene is uniquely positioned to build programming connected to the rich natural environment. Through the Confluence Project, the U of I Community Water Resource Center and regional partners give hundreds of high school students hands-on water science experience from the shores of Lake Coeur d'Alene to the slopes of Lookout Pass. The Lake Social Ecological Systems Lab and the Idaho Water Resources Research Institute conduct research on the health of our vast water systems.

U of I Coeur d'Alene strategically plans for the future of the Lake City as an active participant with the North Idaho Higher Education consortium, CDA 2030, chambers of commerce and economic development corporations. The DeArmond Higher Education Center opened in 2019, bringing state-of-the-art student services from five higher education institutions under one roof. In Post Falls, the Jacklin Science and Technology Center supports startup companies.

Through its degree programs, technology and research centers, and collaborative philosophy, U of I Coeur d'Alene provides outreach and opportunity for all people of North Idaho.

University of Idaho, Idaho Falls

In Idaho Falls, our core missions are engineering, science and technology. Our campus at University Place features high-tech classrooms, excellence in the curriculum offered and renowned faculty who are actively engaged in research. The Center for Advanced Energy Studies research facility is a partnership between the three Idaho universities, University of Wyoming and the Idaho National Laboratory, which is the Department of Energy's lead nuclear research laboratory.

University of Idaho has offered degree programs in Idaho Falls for more than 60 years. Since our first graduating class in 1955, more than 2,000 students have earned degrees. Many more have completed certificates and courses for professional and personal development.

Students, faculty and staff at the Idaho Falls Center are part of a community that extends throughout the entire state of Idaho. University of Idaho has Extension offices located in 42 counties and academic centers in Idaho Falls, Boise, Twin Falls, Coeur d'Alene and the main campus in Moscow. Students can take courses offered by faculty at multiple locations and interact with students from other disciplines.

The University of Idaho, Idaho Falls staff and faculty extend congratulations to this term's graduating class for their achievements.



