

Winter Commencement

December 2025



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University of Nevada, Reno

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Illustration by Moses Achoka | Nevada Silver & Blue 2024

We acknowledge that the University of Nevada, Reno is situated on the traditional homelands of the Numu (Northern Paiute), Wašiw (Washoe), Newe (Western Shoshone) and Nuwu (Southern Paiute) peoples. These lands continue to be a gathering place for Indigenous Peoples and we recognize their deep connections to these places. We extend our appreciation for the opportunity to live and learn on their territory.



Program

Baccalaureate & Advanced Degree Ceremonies

PROCESSIONAL Prince of Denmark's March "Trumpet Voluntary"
by Jeremiah Clarke. Arr. Thomas Campbell
Trumpet Tune by Jeremiah Clarke. Arr. Thomas Campbell
• **Commencement Brass Quintet**

UNIVERSITY MARSHAL • **Jennifer McClendon**, *Faculty Senate Chair*

MASTER OF CEREMONIES • **Jeffrey S. Thompson**, *Executive Vice President and Provost*

NATIONAL ANTHEM • **Wolf Pack Quartet**
• **Beth Gibbs**, *Conductor*

ALMA MATER By Jack H. Morse
• **Commencement Brass Quintet**
• **Wolf Pack Quartet**
• **Beth Gibbs**, *Conductor*

INDIGENOUS BLESSING • **Jennie Burns**, *Pyramid Lake Paiute Tribe*

WELCOME • **Brian Sandoval '86**, *President*

REGENTS' REMARKS • **Joseph C. Arrascada '93,'00**

SPECIAL PRESENTATIONS *University of Nevada, Reno Herz Gold Medal for Outstanding Scholarship (P.M.)*

STUDENT REMARKS • **Carmina Aglubat**, *President, Associated Students of the University of Nevada*
• **Ratchanya Dev Chinnappan**, *President, Graduate Student Association*

ALUMNI REMARKS • **Monica Powers Kales**, *Officer, Nevada Alumni Council (A.M.)*
• **Julie Ardito**, *Past President, Nevada Alumni Council (P.M.)*

PRESENTATION OF GRADUATES AND CONFERRING OF DEGREES • **Brian Sandoval '86**, *President*
• **Jeffrey S. Thompson**, *Executive Vice President and Provost*

RECESSIONAL Nevada Fight Song "Hail to Our Sturdy Men." Arr. A.G. "Mack" McGranahan

Alma Mater

The Mackay Song

Words by Jack H. Morse

Where the Truckee's snowfed waters,
Drop from mountain's crest,
And the meadows meet the sagebrush,
By the sun caressed.
Cradled by the silver mountains,
'Neath the western blue,
Stands our noble Alma Mater,
Our Nevada U.

As the miner on the desert,
Prospects ev'ry place,
So Nevada seeks the future
With an upturned face.
Ev'rywhere she gathers knowledge,
All that's good and true,
Gives she to her sons and daughters,
Of Nevada U.

We will ever live to serve her,
Live to give our best,
Live to make our Alma Mater
Pride of all the West.
Let her praises wake the echoes,
While we pledge anew,
Hearts and minds and hands and voices
To Nevada U.

Several songs have served as the Nevada alma mater over the years, including "Beside the Waters of the Truckee," "U of N So Gay" and "Nevada, My Nevada." The current alma mater, "Mackay Song," with words by Jack H. Morse, came into use circa 1955, although its official adoption date is unknown. The earliest version of "Mackay Song" in print was included in the 1924 University Songbook.

Academic Dress

Academic costumes date to the 11th and 12th centuries with the first organized institutions of learning in Europe. In 1895, the academic institutions in the United States adopted a code of academic dress that gave this country a beautiful and impressive method of signifying scholastic honors. With the exception of revisions in 1932 and 1959, the code has been virtually unchanged since its inception.



MACE. Once a terrible instrument of medieval close combat, the mace has evolved into an ornamental, ceremonial staff borne at the head of processions marking the beginning of a convocation or commencement.

CAPS. The black mortarboard is most commonly used in the United States. The tassel, normally worn in the left front quadrant of the cap, is black, although it may be of the color appropriate to the subject of the degree. The tassel on the doctor's cap is usually made of gold thread.

GOWNS. The bachelor's gown has a long, pointed sleeve. The master's gown has an oblong sleeve open at the wrist (or some older gowns may be open near the upper part of the arm). The doctor's gown is fuller than the others with velvet panels full length on the front and three

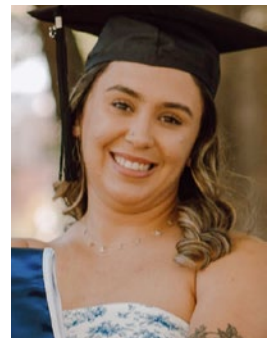
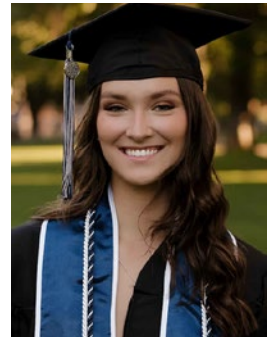
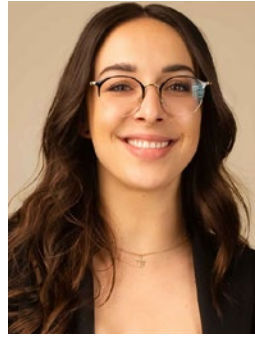
velvet crossbars on each sleeve in black or in a color distinctive of the subject pertaining to the individual's degree. The gowns are black except for the doctor's,

which may be a color representing the institution that awarded the degree. A number of colorful cords and sashes recognizing student achievement and activities are worn by many of the graduates.

HOODS. Academic hoods signify the wearer has received a master's, doctoral or other advanced degree. The hood, draped over the shoulders and down the back, indicates both the institution granting the degree and the academic area of specialization. The silk lining of the hood represents the color or colors of the institution from which the degree was received. The higher the degree, the more the lining is revealed.

The level of the degree is designated by the length of the hood and the width of the velvet edging. The master's hood is three-and-one-half feet long, and the doctor's is four feet long. (The shorter bachelor's hood is not given at Nevada.)

The velvet edging is three and five inches in width for the master's and doctor's degrees, respectively. The color of the velvet signifies the field of learning, such as orange for engineering, green for medicine and gold for science. For Ph.D. or Doctor of Philosophy degrees, the dark blue color represents mastery of the discipline of learning and scholarship in any field, and is not intended to necessarily represent the field of philosophy.



All Candidates for Graduation

Candidates presented by the dean of each school or college

Doctoral Degrees • *Dissertation titles appear in italics*

GRADUATE SCHOOL

Markus Kemmelmeier, Dean

DOCTOR OF PHILOSOPHY

■ August 2025

Adebola Opeyemi Adesina

Education

Examining Influential Factors on the success of Project Management in Education: A Content Analysis

Kelsey Marie Allen

Neuroscience

Measurement of a natural visual orienting behavior in mice enhances the utility of mouse models of neurodevelopmental disorders

Robert William Baker III

Chemical Physics

Synthesis and Thermodynamics of Novel Materials for Advanced Manufacturing

Anithakrithi Balaji

Biomedical Engineering

Amperometric Characterization of Nanosecond Electric Pulse-Evoked Exocytosis in Adrenal Chromaffin Cells: Custom Experimental Setup and Spike Detection Software

Jeffery Best

Geography

Advancing UAV-Based Remote Sensing and Machine Learning for Ecological Monitoring, Habitat Disturbance Detection, and Forensic Science in Arid Landscapes

Monika Bharti

Education

Teaching Writing to Multilingual Learners of English (MLE): Pre-Service Teachers' Experiences in a Practicum Context

Terina O. Caserto

Education

An Exploration of the Effect of Instructor Type and Location on Dual Enrollment Course Outcomes

Robert P. Chastain

Statistics and Data Science

Multivariate Random Events Driven by Truncated Exponential Observations

Luis Chavez

Public Health (Social and Behavioral Health)

Social Capital as a Mediator of Housing Instability and Distress Among California Latino Populations: A Multi-Sample Multi-Year Analysis

Uriel Cholula Rivera

Environmental Sciences and Health

Assessing the effects of deficit irrigation on alfalfa grown in Northern Nevada

Tara Christensen

Ecology, Evolution and Conservation Biology

How interactions with plants influence butterfly responses to environmental stressors: from pathogens to climate change

Shawon Dey

Electrical Engineering

Hierarchical Game Theory based Control for Large Scale Multi-Agent Systems: A Hybrid Reinforcement Learning Approach

Chase Fiore

Cellular and Molecular Pharmacology and Physiology

Multifaceted Role of Sympathetic Influence in the Heart

Shannon Colleen Hartmann

Political Science

Mapping Terror: Exploratory Spatial Data Analysis And The Local Dynamics Of Terrorism In Northern Ireland And The Philippines

Theodore Elliott Hartsook

Natural Resources and Environmental Science

Three-dimensional wildland fuel mapping with remote sensing and machine learning

Kara Anne Wood

Social Psychology

Message Framing, Source, and Personality in Older Adults' Perceptions and Behavioral Intentions with AI-driven Healthcare Treatment Recommendations

Md Tasmirul Jalil

Mechanical Engineering

Microcantilever Spectroscopy: Experimental Parameter Estimation through Near-Surface Hydrodynamics, and Label-Free Mass Sensing via Nodal-Line Manipulation

Sampada Karandikar

Social Psychology

Affluenza: Scale Construction and Validation, Association with Dark Personality Traits, and Potential Role in Perpetration of White Collar Crime

Ericka R. Kay

Ecology, Evolution and Conservation Biology
Ecological Perspectives on Cannabis sativa
Phytochemistry: Biotic Interactions and Abiotic Stress in Managed and Natural Systems

Mia Rae Kirk

Public Health (Social and Behavioral Health)
Harm reduction vending machines: Exploring and improving acceptability of a low barrier approach to reducing drug related harms

Julissa J. Larios Rodriguez

Civil and Environmental Engineering
Evaluation of Recycled Plastics in Asphalt Mixtures

Garrett Larson

Chemistry
Chemical Synthesis of Scytonemin and Structural Derivatives for Elucidating Photoprotective Mechanisms in Cyanobacteria

Stuart M. Law

Psychology
An Early Evaluation of a Radically Individualized and Functional Approach to Assessment and Intervention for Individuals with Emergent Verbal Repertoires

Cameron Keegan Locke

Chemistry
Nonlinear Mechanics and Applications of Bipyridine-Based Associative Polymer Networks

Austin Perry Lopez

Mechanical Engineering
Flies, Data, Robots: Insect-Inspired Flight Strategies for Robust UAV Navigation in GPS Denied Environments

Kelly Loria

Ecology, Evolution and Conservation Biology
Aquatic Ecosystem Function Under Climate Stress: Linking Hydroclimate Volatility to Biogeochemical Responses in Streams and Lakes

Erick L. Luerken

Statistics and Data Science
A Vector Generalized Linear Model for Trivariate Stochastic Episodes with Pareto and Geometric Marginals

Hudson S. Lynam

Computer Science and Engineering
An Analysis Of Visual Elements Of Navigation In Augmented And Virtual Realities

Christopher J. Mallon

Chemical Physics
Remaining Unperturbed by the Vibrational Response: Probing Vibrational Coupling, Relaxation, and Solvent Effects with 2D IR Spectroscopy

Jake Quiambao Manalansan

Neuroscience
Perception of Warm and Cool Colors

Ghazal Mehdizadeh

Atmospheric Science
Investigating Snowfall Enhancement through Cloud Seeding: A Microphysical Modeling and Remote Sensing Approach

Gabriella Mizell

Ecology, Evolution and Conservation Biology
The influence of biotic interactions on carbon allocation in a dominant savanna ant-plant

Soroush Najafi

Electrical Engineering
Robust And Adaptive Volt-Var And Demand Response Strategies For Active Distribution Networks Under Complex Uncertainties

Sanjeevan Pradhan

Political Science
Tough Sell: Rising Powers, Domestic Legitimation and Costly International Initiatives

Swathi Cheema Ragulan

Psychology
An Evaluation of the Effect of Treatment Integrity Errors and Observation Conditions on the Accuracy and Reliability of Data Collection

Yu Rong

Business Administration
Followers' Moral Experience of Servant Leadership as an Antecedent of Unethical Pro-organizational Behaviors

David Kofi Saah

Statistics and Data Science
Flexible Statistical Models for Imprecise and Uncertain Data: A New Generalization Approach

Abigail Grace Sandquist

Hydrology
Effect of Vegetation Structure on Evapotranspiration and the Prediction of Evapotranspiration

Hailey Schollnick

Chemistry
Design and Synthesis of water-soluble P,N-Ligands for coordination to Ruthenium centers: Applications in Aqueous atom transfer radical addition and aqueous nitrile hydration

Tracy L. Shane

Animal and Rangeland Sciences
Remote-sensing and statistical approaches to evaluating landscape changes associated with targeted livestock grazing

Samuel Z. Smith

Political Science
Governance of Information Markets: Elite Interviews for High-Risk Domains & Recommended Policy Regulatory Solutions

Hamid Taghavi Ganji

Civil and Environmental Engineering
On machine-learning based surrogate modeling of soil-structure interaction problems

Xiangxiang Wang

Mathematics
Geometric Properties of Grassmannians and Color Image Set Recognition Using Quaternionic Grassmannians

Mariana Jordan Webb

Hydrology

Advancing Understanding of Atmospheric River Flood Hazards: From Antecedent Conditions to Social Vulnerability

■ December 2025

Kian S. Assemi

Psychology

Revisiting the Measurement and Analysis of the Implicit Relational Assessment Procedure at the Individual Organism Level

Sushila Baral

Cellular and Molecular Biology

Regulatory and Virulence Mechanisms in the Human Bacterial Pathogen the Group A Streptococcus: Dissecting sRNA Function and Mobile Genetic Element Dynamics.

Nicole Marie Beaulieu

Computer Science and Engineering

Arnab Biswas

Neuroscience

Jordana K. Blazek

Computer Science and Engineering

Rocky Steven Brockway

Anthropology

Zara Rose Browne

Anthropology

Talitha Kamakamakamae**Nawahielua Aweau Ho'okala-****Richards**

Chemistry

Sara Rai Davis

Computer Science and Engineering

Christine B. Emmons

Education

Active Learning in Undergraduate (Micro)Biology Courses

William Lewis Eubanks III

Chemistry

Gaetano Roberti Evangelista

Computer Science and Engineering

Enhancing Infrastructure Monitoring with Calibrated Vision Language Model Ensembles: A Graffiti Detection Case Study

Madison Taylor Fenner

Neuroscience

Chiara Ferrari

Psychology

Systemic Factors Related to Transitioning Students with Emotional and Behavioral Disorders to Less Restrictive Educational Settings

Cristian Eric Franco

Biochemistry

Biophysical and Biochemical Modulation of Cerebral Capillary Blood Flow: Effects of Lipids, Cholesterol, and Drag-Reducing Polymers on Capillary Function

Weylin Gilbert

Environmental Sciences and Health

Galen Michael Arthur Gorelangton

English

Shin Buddhism as Disability Rhetoric

Travis Dell Griffin

Physics

Direct Experimental Temperature Diagnostics of High-Temperature Solids in Extreme Conditions

Fei Guan

Civil and Environmental Engineering

Pedestrian Safety and Level of Service at Uncontrolled Crossings – Advanced Data to Enhance Evaluations

Timothy Patrick Hannon

Judicial Studies

Majid Hassani

Chemical Physics

Megan K. Hellum

Education

Samantha Hoyer

Public Health (Social and Behavioral Health)

Elijah John Holschbach

Biochemistry

Kendra Briana Isable

Anthropology

From Sun Up to Sun Down: A Bioarchaeological Study of Stress and Community Care Practices During Chattel Slavery in Colonial New Amsterdam (New York City).

Roshni Jain

Cellular and Molecular Biology

Lauren E. Jones

Neuroscience

Alireza Kamran Pishhesari

Mineral Resources Engineering

Osman Kavcar

Neuroscience

Sridhar Lanka

Materials Science and Engineering

Samantha Charlotte Lee

Neuroscience

Face perception, divided attention, and fMRI decoding of socially relevant face information

Natalie F. Leslie Fournier

Psychology

Evaluation of the Cortical Subplate in Autism Using Postmortem Tissue and Machine Learning as an Indicator of Long-Range Connectional Alterations in Development.

Tanzil Mahmud

Chemistry

Bridget Martinez

Basque Studies

Bloodlines and Boundaries: How the Basque Genome Challenges One-Size-Fits-All Medicine

Jeremy McFarland

Anthropology
Indigenous Marine Management Systems in Northwest California: The Archaeology and Implications of Indigenous Stewardship Practices for Modern Marine Conservation and Restoration

Tara Lela Mckinnon

Hydrology

Nina Mikhaylovna Miller

Geophysics

Zachary Joseph Minaker

Physics
Shock Waves in Gas and Plasma in Strong Magnetic Fields

Kellen Robert Mitchell

Mechanical Engineering
Interface-engineered Additive Manufacturing of Thermoplastic Polymers: Printing Technique and Material Design for End-use Manufacturing

Daria Nakritskaia

Chemical Physics

Emer Ni Bhraonain

Cellular and Molecular Pharmacology and Physiology
Characterization of interstitial cells and their role as regulators of motility and neural pathways in the esophageal region.

Marja-Lisa Rose Paulson

Economics
Capturing Elusive Metrics in Economics

Cong Peng

Biomedical Engineering

David Perez Guerra

Ecology, Evolution and Conservation Biology
Adaptive Disruption of Carotenoid Metabolism in Cavefish via Loss of Beta-carotene oxygenase 2a (Bco2a)

Jessica Marie Peterson

Mechanical Engineering

Devon A. Picklum

Ecology, Evolution and Conservation Biology

Sammelan Pokharel

Civil and Environmental Engineering

Phillip Alexander Pratt

Mathematics
From Boussinesq Equation to Porous Medium Equation: Analytical Extensions and Structural Reformulations in Nonlinear Groundwater Flow

Md Hafizur Rahman

Mechanical Engineering
Understanding the electrification-driven lubrication mechanism of phosphonium ionic liquids to enhance the degradation resistance of electric vehicle components

Megan James Rupnik

Social Psychology

Seyed Mahmoud Sajjadi Mohammadabadi

Computer Science and Engineering
Distributed Machine Learning in Heterogenous Edge Networks

Arko Pratim Sen

Physics
Search for exotic physics modality in multi-messenger astronomy with the Global Positioning System

Mohammed Idris Shareef

Neuroscience
Temporal dynamics and perceptual consequences of face adaptation

Tina Slowan-Pomeroy

Education
Integration of Lecture and Laboratory with Implementation of Active Learning Techniques in an Undergraduate Microbiology Course

Gunner N. Stone

Computer Science and Engineering
Toward Interpretable, Data-Driven Frameworks for 3D Point-Cloud Analysis in Forest Ecology

Kaitlyn Anne Thomas

Engineering Education
Epistemic (In)justice Toward Women in Engineering

Angela Manka Tita

Mineral Resources Engineering

Ziru Wang

Civil and Environmental Engineering
Large-scale Roadway Element Automatically Extraction

Tianlu Wei

Cellular and Molecular Biology
Investigation of the cellular and molecular mechanisms by which YPEL regulates synaptic function

Mackenzie Victoria Wise

Psychology
Exercise-Induced Modulation of Early Visual Responses in Humans

DOCTOR OF NURSING PRACTICE

■ August 2025

Eberechukwu Olivia Aniche**Sheila Bridges****Beverly Bovey Garber****Tony Heng****Lawrence Mcentee****Emily Louise McGinty****Melvis Esanyoh Ngalla-Oluka****Kevin D. Springer**

■ December 2025

Victoria Chow**Heather Marie Crain****Grace Greenstein****Jon F. Kadas****Jennifer Marie Kimberlain****Amber D. Lee****Teresa Jeannine Moiola****Kelsey Molina Miller****Mackenzie Noel Leis****Erin Phillips****Jessica Rowland**



Master's Degrees

COLLEGE OF AGRICULTURE, BIOTECHNOLOGY, AND NATURAL RESOURCES

MASTER OF SCIENCE

Animal and Rangeland Sciences

■ August 2025

Morgan Malulani Davies

■ December 2025

Wade Lieurance

Farideh Razmjoo

Casey Danielle White

Biotechnology

■ August 2025

Benjamin Marc Faustino

Jennifer Irene Fisher

Dania Meliza Maldonado

Emily I. Vazquez

■ December 2025

Shipra Goswami

Josiah Seni Mouritsen

Daniela Alejandra Ruiz Ruiz

Brandon Shimoji Veron

Natural Resources and Environmental Science

■ August 2025

Lindsey E. Stone

■ December 2025

Julia Catherine Harris

Colton Robert Irons

Adriano Joseph Matos

Nutrition

■ August 2025

Sandra Nyarko

Makenna Nichole Poole

■ December 2025

Mohit Mittal

Amanda Marie D. Thurston

COLLEGE OF BUSINESS

MASTER OF ACCOUNTANCY

■ August 2025

George Baimarro

Heather Nicole Davis

Kenna Kay Holt

Baylor Russell Horning

Andre Issa Khoury

Michael Alan Lafferty

Inna Oxenuk

Rachel Strode

■ December 2025

Jennifer Villanueva Andrada

Tanner Emile Balda

Bryce Anthony Buckwalter

Monika Caraballo

Soyol Erdene Enkhjargal

Brittany L. Hill

Steven Glenn Wellman

Elizabeth Carole Wilson

EXECUTIVE MASTER OF BUSINESS ADMINISTRATION

■ August 2025

Jennifer Alexander

Mekenna Elizabeth Amadin

Maria Christie S. Asis

Michelle Renee Benson

Max Braz

Erin Marie Brown

Dzmitry Bychkou

Danilo Estuardo Chavarria

Christopher Paul Domingue

Natasa Dragicevic

Brian Edmund Dudkowski

Audrey Dunlop

Tessa Kristen Easley

Julian David Emme

Suresh Kumar Gudimetla

Peter S. Guilfoyle Jr.

Patty Harrison

Sofia Volodymyrivna Hudilina

Michelle Lynn Ingalls

Teri P. Larson

Miranda Raquel Lintz Delgadillo

Tara Meisinger

Mark Neria Jr.

Jessica Marie Pauletto

Jessica Lynn Payne

Norma Angelica Perez-Barrera

Lashun Pittman

Delaney A. Planka

Katharine Fuller Rhinehart

Kulvir Sarai

Martha Cecilia Silva

Tazia L. Statucki

Darby August Stienmetz

Soundaram Vasudevan

Harshpreet Kaur Virk

Terese Walsh

Alexander Evan Westre

■ December 2025

Rim Mahmoud Mahmoud Ahmed

MASTER OF BUSINESS ADMINISTRATION

■ August 2025

Nathanael William Josiah Bily

Isabella Michelle Bzowski

Aidan Joseph Davis

Connor Eric Harvey

Jarred Huenefeld

Angela Lin

Riley Cait Parker

Brian Peart

Erica Pionke

Parastoo Safaei

Felicia Beth Sarcletti

Se'Leah De'Ann Schultz

Ankur Singh

Saray R. Wagner

■ December 2025

Abigail Altringer

Wilson Atalor

Daniel Antonio Ayala

Ryan Jeffrey Bixler

Samuel Timothy John Boyle

Gideon Joel Buckle

Kevin Brandon Canales

Benjamin Clark

Aileen Cruz

Ulrik Rykhus Danielsen

Luke Evan De Ocampo

Nicholas Jeffrey Dyer

Brayden Ka'alakai Yukio Fontanilla

Kimia Gharoon Dastjerdi

Rachel Nicole Goodfellow

Clayton Mel Greb

Lou-Anne Guerbert

Brendan Keely

Kinzee Taylor Kuhnmuensch

Michelle Brooke Lee

Ashley Sheryl Lopez

Cole Patrick Luera

Caroline Martinez

Luke Allen McEndoo

Lydia Lascy Morehouse

Lesna Ailani O'Donnell

Alan Ortiz

Isaiah Leo Rodriguez

Alexandra Gabrielle Rush

Jacob Anthony Sabillo

Permjeet Charles Singh

Matthew Vincent Stelmasczkyk

Riley Joseph Twitchell
Dalton John Weese
Allison Leigh Welch
Joseph Lee Williams II
Thomas John Paul Habior Wrona
Zeenat

MASTER OF SCIENCE

Business Analytics

■ August 2025

Wensley A. Beltran Cabansag
Alexis M. Berry
Daniel Foster
Michael Hart
Cody E. David Maebashi-Draper
Brianna Alejandra Meza Palomar
Karthi Nallathambi
Hunter William Noel
Steve Olsen
McXine J. Eryka Santos Salva
Steven Adam Soetanto
Brandon Henry Van Note
Keegan Vetter
Kailey Watson

Economics

■ December 2025

James Ernest Knight III
Abigail G. Parks

Finance

■ December 2025

Fahim Shahriyar Billah
Bryce Anthony Buckwalter
Bahareh Nejadkhorram

MASTER OF SCIENCE IN INFORMATION SYSTEMS

■ August 2025

Tristan Deshawn Hutchinson
Charity Nyarkoa Osei

■ December 2025

Tejas Kumar Ashwin Bhimani
Yannick Gonzalez Dinulos
Justice Sekyiamah Hammond

Lavanya Pandranki
Ganesh Sai Lalith Kumar
Pathaneni

COLLEGE OF EDUCATION AND HUMAN DEVELOPMENT

MASTER OF ARTS

Counseling

■ August 2025

Rebecca Faith Bishop
Tiffany Hoffman

MASTER OF EDUCATION

Educational Leadership

■ December 2025

Joseph Alapati Anglemire
Kaylin Summer Aytes
Jennifer Carla Cubrilovic
Phillip D. Emm
Lindsay Rae Etter
Jillian Marie Fillmore
Arvella Jergesen
Miranda Pearl Lopez
Kaycee Larae Lundy
Marjorie Mauk
Casey James Brock Stengel
Jacqueline Ann Tortorello

Elementary Education

■ December 2025

Behdad Atarzadeh

Reading Curriculum and Instruction

■ December 2025

Molly Quinn Harrison

Secondary Education

■ December 2025

Theona Jean Blanchard
Kyle A. Carsen Burge
Kaitlynn Cooper

Beth Ann Edwards
Ronny Forney
Madison Taylor Galleron
Andrea Maria Godoy Powers
Megan Sue Kelly
Jillian Jean Lauderdale
Rebecca Lopez Maier
Diana Mendoza
Rebekah Avila Mileo
Robert Harold Mullin
Jose M. Piceno-Ramirez
Emily Ruth Quick
Carly Reugebrink
Marisa Renee Stokes
Pepper Jean Thiede
Matthew Burton Treadway

Special Education

■ August 2025

Jacquellen Rose Stobbe

■ December 2025

Lauren Elizabeth Crews
Harshmita Kaur
Crystal Preciado-Ramirez

MASTER OF SCIENCE

Equity and Diversity in Education

■ August 2025

Hannah Trobaugh

■ December 2025

Alivia Barton
Kaley Bonds
Savannah Rose Castanon
Aaliyah Maria-Yasmeen Galwey
Maggie Hughes
Jaime C. Starrh

Human Development and Family Science

■ August 2025

Amber Chante Marshowsky
Angelika C. Morrison Goodson

■ December 2025

Kosei Otsu
Turna Tribenec Mithila
Ana Marie Shipman

Instructional Technology and Learning Design

■ December 2025

Kalif Zondoul Fazil
Yelé D. Glaster
Jackson Joseph Goedert
Ephraim Quaynor Teye

COLLEGE OF ENGINEERING

MASTER OF SCIENCE

Chemical Engineering

■ August 2025

Ryan Baldwin

Civil and Environmental Engineering

■ August 2025

Iftekar Alam
Prakrit Devkota
Lauren Marie Edwards
Buventhiran Mahenthiran
Naveen Parameswaran

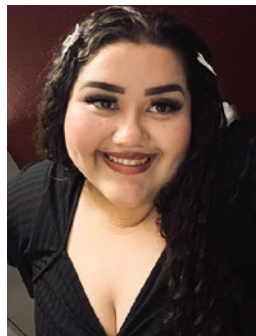
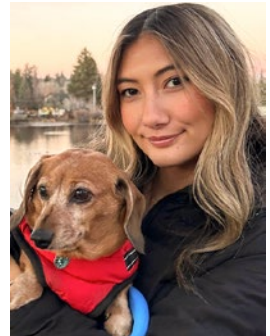
■ December 2025

Launie Allyn Mcroberts
Jordan Marshall Miller
Nura Hua Tung
Khin Mar Yin

Computer Science and Engineering

■ August 2025

Muhammed Ayaan Md
Moinuddin
Joshua Aaron Dahl
Sruthi Jayachandran
Kaden D. Nesch
Augustine Ogechi Ofoegbu
Ashkan Reisi Dehkordi



Tina Samavat
 Abdul Salam Shaik
 Michael Gregory Wilson
 ■ *December 2025*
 Marc Vincent Borja Amandoron
 Tyler John Becker
 Lauren Ivy Feldman
 Kyle Christopher Yuki Frohlich
 Levi Scully
 Andrew Trent Galloway
 Maryam Ghaed
 Fei Guan
 Kirin Elayne Hardinger
 Maithreyan Krishnamoorthy
 Ramalingam
 Jaemin James Lee
 Joanna Lopez
 Rojin Manouchehri
 Gino Nicosia
 Jagadish Rapuru
 Purna Satya Karun Saride
 Taylor Ryan Seghesio
 Tarun Vejella
 Pratik Gulab Walunj
 Araam Zaremehrijardi

Cybersecurity

■ *August 2025*
 James Bowling
 Jordan Rosa DeCrescentis
 Cody Michael Key
 ■ *December 2025*
 Keenan Avery Blake
 Heidi E. Palmer

Electrical Engineering

■ *August 2025*
 Sridhar Varadala Sr.
 ■ *December 2025*
 Jose Guzman
 Frankie Hoan Lai
 John Jihyun Lee

Materials Science and Engineering

■ *August 2025*
 Jade Amber Beland
 James Davidson Jenks III
 ■ *December 2025*
 Thomas Berg Kaps
 Md Shariful Islam
 Tinomudaishe Lorraine Murasi

Mechanical Engineering

■ *August 2025*
 Erick Bandala Sanchez
 Caleb Andrew Joonmin Patton
 ■ *December 2025*
 Usman Akhtar
 Matthew Cory Claassen
 Robert Samuel Hutton
 Raven Maccione
 Nathaniel Glenn Pavlik
 Khalid Rafiq

Robotics

■ *December 2025*
 Behnoushsadat Hatami
 Denielle Oliva

REYNOLDS SCHOOL OF JOURNALISM

MASTER OF ARTS

Journalism

■ *August 2025*
 Nur Hossain
 Constance Manga Ndeleko
 ■ *December 2025*
 Kia Rastar

COLLEGE OF LIBERAL ARTS

MASTER OF ARTS

Gender, Race and Identity

■ *December 2025*
 Quinn Myette Dannies

Political Science

■ *August 2025*
 Horohito Norhatan

Sociology

■ *December 2025*
 Keaton Andrew Fox
 Veronica Analy Perez
 Alexandria Bevins Stanton

World Languages and Literatures

■ *December 2025*
 Garrett Steven Jones

MASTER OF FINE ARTS

English: Creative Writing Low Residency

■ *December 2025*
 Jamey Paul Baumgardt
 Bethany M. Hohenberger
 Macy Diane Hurwitz
 Danielle Nicole Kuntz
 William Edward Pierce
 Abigail Maya White

Visual Art

■ *December 2025*
 Sarah Elizabeth Truchon
 Lisa Congdon Van Dusen

MASTER OF JUDICIAL STUDIES

■ *December 2025*
 Richard T. Gurley
 Thomas Brittan Hammond
 Martin John Kehoe
 Betsy Figer Lambeth
 Ernest E. Morris Jr.
 Pandora Elaine Palmer
 William G. Squires III
 Gloria J. Sturman
 Michael Jay Willson

MASTER OF PUBLIC ADMINISTRATION

Public Administration and Policy

■ *August 2025*
 Laura Elena Otero
 ■ *December 2025*
 Manuel Alejandro Davila
 Jared Anthony Keller
 Kael Liam Landenberg

SCHOOL OF MEDICINE

MASTER OF PHYSICIAN ASSISTANT STUDIES

■ *August 2025*
 Amie Rose Barnard
 Lauren Bell
 Nicole Kristen Bloom
 Isabella Bruketta
 Danielle Birgitta Flowers
 Julia Laura Frediani
 Ronald Alexander Herrera Castro
 Morgan Alexis Idso
 Richul I. Kabir
 William Lara
 Lauren Victoria Marcus
 Jovana Ramos
 Makayla Regan
 Sara Cutter Robison
 Jenna Rohlf

Tiffany Scheller
Madison Nicole Schuster
Adam Justin Serfoss
Erika T. Thompson
Alexxaz Torres
Thi Minh Tran
Heather Reed Wetmore
Philip Andrew Zumaran

ORVIS SCHOOL OF NURSING

MASTER OF SCIENCE IN NURSING

■ August 2025

Teal Ann Ingalsbe
Victoria Laster
Victoria Marie Reiner

■ December 2025

Juliana Arguelles
Lauren Lake
Christopher Liu
Veronicah Muthoni Mwathi
Tatiana May Parker

SCHOOL OF PUBLIC HEALTH

MASTER OF PUBLIC HEALTH

■ August 2025

Kaylen Banwareesingh
Anjali Borad
Melinda Jo Chattin
Judith Alejandra Contreras
Gamboa
Lorraine Cruz
Jose Guadalupe Diaz
Nicole Alexis Hunt
Michelle Nicole Mejia
Trang Thuy Phan Vega

Alisha Jean Rader
Samuel Allen Reynolds
Dulce Silva
Ryanne Alexis Soileau
Alison Marie Stoner
Marisa Terry Swanson
Janice Ta
Simran Thorat
Cristina Calupad Torres
Benjamin Waswa

■ December 2025

Jose Corral
Bianca Gallegos
Thomani Arquella Geter
Anna Goulding Hayes
Allaena Moen
Kaitlyn Ashley Pitchford
Lauren Elizabeth Porter
Juliet Sanya

MASTER OF SCIENCE

Kinesiology

■ August 2025

Dustin Ross Duranleau
Addie Jane Heithecker

COLLEGE OF SCIENCE

MASTER OF SCIENCE

Biology

■ December 2025

Ellen Kari Brecke

Chemistry

■ August 2025

Staphenie Chekwube Ezeonye
Kingsley Eberechukwu Onyenwe
Rituparna Patra

■ December 2025

Ifeanyi Sebastine Ikebude
Keshari Kunwor

Geography

■ August 2025

Faith J. Machuca
Bethany N. Manalo
Hannah Elizabeth Potts
Griffin Shelor

■ December 2025

Hannah Lynn Mitchell

Geology

■ August 2025

Rachel Emily Micander

■ December 2025

Sean Riley Ingersoll

Geophysics

■ August 2025

Robert Fuller

Mathematics

■ August 2025

Hongyang Dai
Brian David Galloway
Owen P. Stewart
Lucas Leandro Tapia Pitzzu

■ December 2025

Nicholas Foster
Oliver Warren Pernie

Metallurgical Engineering

■ December 2025

Sabinus Essel Arthur
Andrew James Fish

Mining Engineering

■ August 2025

Bankole Oluwabusuyi Osho

Physics

■ August 2025

Trevor David Smith

■ December 2025

Ivan Anders Altunin

Travis Dell Griffin
Hung Nguyen Dinh
Sebastian Suarez Schmidt

Psychology

■ August 2025

Amber Nicole Clayton
Joel Michael Collins
Dylan Huynh
Taylor Naomi Iida
Xabier B. Irujo Urdirotz
Jiwoo Kim
Logan Craig Knowlton
Amber Diane Lewis Ruiz
Emma Grace Maccuish
Meghan Elizabeth McKemy
Callie Ramirez
Meaghan Sheerin
Addison Adele Taylor

■ December 2025

Kylie A. Baer
Jael Anthony Edwards
Hannah Carolan Judd
Brittney Lynne Pauli
Taylor Nina Petrillo
Leanna Marie Roberts
Corbin Smith
Tess Lynn White
Yu Zhao

Statistics and Data Science

■ August 2025

Andrew Jacob Chavez
Foster Donkor

■ December 2025

Pius Awotujara Addi
Madeleine Lohman
Lilly Sylvia-Cleymaet Peacor
Steven Allen Thornberry
Timothy Christopher Vining

SCHOOL OF SOCIAL WORK

MASTER OF SOCIAL WORK

■ August 2025

Ryann Nicole Abeyta
Pramila Adhikari
Julia D. Anderson
Kelly Nicole Bagnall
Jaycee Jo Bernal
Ryan Elizabeth Blackwood
Sequoia Grace Bufford
Elizabeth Fern Calingaert
Leslie Elizabeth Castillo-Rivas
Bryce Cutler
Nicholas Denson
Rachel Easton
Risa Emma Ehrler
Jacob Philip Evan
Haley Charlotte Fredrickson
Cynthia Ellena Garcia
Sophia Ashley Goodwin
Brandi Marie Gray
Raveon Nicole Harrowa
Kimberly Hartman
John N. Headley
Bryan George Hernandez
Kenneth W. Holland Jr.
Savannah Quinn Huene
Grant B. Humphries III
Jana C. Hunter
Taylor Christine Johnston
John Coleman Keeley Jr.
Patricia Kelley
Shayla Machuca
Gisella-Marie 'Auli'ilanimakamae
Man
Maria Emilia Marchian
Reagan Shaye Mathistad
Haelie Victoria McCoy
Julianna Mendoza-Loza

Nicholas Meyer
Alicia Tarani Mills
Graciela Moreno
Elsa Muratalla
Jeremiah Joseph Osborn
John Adams Perez
Reveka Rivera
Keleigh Rae Rollag
Maria Grace Rosenow
Muay H. Saetern
Mariah Saguil
Heather Lynn Shook
Darlinda Lee Sorenson
Edward J. Spaulding
Blake Stutler
Dominique Shoneka Van Buren
Imani Kamauri Williams
D'andra Elise Wilson
Jake Wilson
Eun Jee Elsie Woo
■ December 2025
Johanna Yvette Aguilar
Susana Noemi Arellano-Ascencio
Elena Mariya Borisova
Atanasova-Lourenco
Brianna Nichole Bedient
Sheron Diana Berg
Autumn Bontrager
Skyler Bosworth
Cassandra Lynn Bozarth
Tiffany Brown
Dawn Marie Cheeseman
Brittany Marie Cisco
Arellyn Vanessa Clark
Ebony Trishun Clark
Laury Lizett Copado
Nadia Dawood
Catherine De Leon
Jennifer Michelle Egana
Hannah Mae El Abady
Jaida Renee Finch

Taylor M. Flath
Jenoeva Jacqueline Flores
Kendra Lynn Foster
Colleen Lynn Grimm
Virginia Alicia Green
Kaylee Renee Harker
Katie King
Margarita Zuniga Magallanes
Mayra Medina
Jakelin Millan
Jessica Marie Naumu
Kenneth Orendain
Julie Marie Paredes
Yanitzia Guadalupe Perez Galvan
Miranda Ray Pierce
Natalia Paulina Reyes
Steven Jay Riback
Sonia Ruiz
Nai F. Saetern
Ulysses Sanchez
Megan Nichole Shyne
Kelle Simmons
Jennifer Ezra Stone
Kimberly A. Toole
Mo Vang
Angelica Brooke Weiler
Anthony Joshua Wunderlich

INTERDISCIPLINARY

MASTER OF ARTS

Social Psychology

■ December 2025

David Gerald Andrews
Natalie Marie Barretto
Demi Hart
Alexis A. Hogan
Grace Marie Robinette

MASTER OF SCIENCE

Atmospheric Science

■ August 2025

Yasaman Raeofy

■ December 2025

Salix Elizabeth Bair

Cellular and Molecular Biology

■ August 2025

Yaw Quagrine Sr.
Mairani Vanessa Ramirez

Ecology, Evolution and Conservation Biology

■ December 2025

Elizabeth A. Everest
Kristina Ramsey

Environmental Sciences and Health

■ December 2025

Khushi

Hydrogeology

■ August 2025

Andrew Steven Pavlu

Hydrology

■ December 2025

Dana Kitty Diaz
Mackenzie Nolde

Neuroscience

■ August 2025

Jillian Nicole Martin
Suquoia Celestine Mendoza

■ December 2025

Carson Crews Smith
Analilia Soto Ortega
Tyler Touchstone

Undergraduate Degrees

★ Cum Laude, Magna Cum Laude, Summa Cum Laude ✦ Commissioned as an Army second lieutenant

COLLEGE OF AGRICULTURE, BIOTECHNOLOGY, AND NATURAL RESOURCES

William Payne, Dean

BACHELOR OF SCIENCE Agricultural Science

- *August 2025*
Abigail Fallon Carvajal
- *December 2025*
Xavier Abel Davila
Sarah Ann Perry

Biochemistry and Molecular Biology

- *August 2025*
Sandra Lizeth Gutierrez Perez
- *December 2025*
Kelley Chan
Amanda J. Gant
Brandon William Henry
Runzhi Hu
- ★ William Brian Le
Stephanie Lin
Sergio Nathaniel Mazon
Christian Ivan Medina
- ★ Aashna Bhakti Patel
Diya Patel
Emily E. Roefer
Kavin Raj Srikeerthi
Jashmeen Kaur Thind
Mariana Torres-Gonzalez

Biotechnology

- *December 2025*
Giulia Christina Fornesi
Parsa M. Sar-Sangi

Environmental Science

- *August 2025*
Benton Matthew Acosta
Arrin Kim Callaway
Joseph Paul Lavalley
Natalie Ann Liggett
- *December 2025*
Connor Edward Joseph Blaha
Owen Vincenc Bratton
Reese Scott Davis
Thomas Henry Hadrys
Zuleima Gabriela Hernandez
Griffin Patrick Keenan
- ★ Calvin Max Kimbro
Cruz McCrea
Adan Manuel Nunez Soto
Michelle F. Kyungmi Osterberg
William Lee Petersen
Annette Eveny Sanchez
Lea Brianne Wigington
- ★ Hayley Tina Williams

Forest Ecology and Management

- *August 2025*
Ashley M. Guadarrama
Andrew Paul Martinez
- *December 2025*
Thomas J. Chaney
Samantha Nichole Nelson
Rober Samuel Padan IV
William Lee Petersen
Nicholas David Rieth
- ★ Hayley Tina Williams

Nutrition

- *August 2025*
Megan Lee Hobbs
Nicholas Alexander Schopfer
- *December 2025*
Chloe Channngkyung Eister
Elizabeth Marie Loflin

Wildlife Ecology and Conservation

- *August 2025*
Taylor Maye
Shaye L. McMillen
- *December 2025*
Devon Cristopher Ardesco
Reagan Cael Blanner
Consuelo Ruby Del Rio
Donovan Thomas Gransbery
Colleen Elizabeth Keene
Hannah Mckemy
Rylee P. Myszka
Nicholas William Nelson
Momiji Ohyama
Kaitlyn Rae Schneider
Lauren Alexandra Victors
Abigail Lane Waggoner

BACHELOR OF SCIENCE IN VETERINARY SCIENCE

- *August 2025*
Jared Contreras
Leilany Estrella Delgadillo
Jaden Rose Ves'sells
- *December 2025*
Lilliana Jade Hon
Addison Ann Icely
Ashlee Rose Spor Orellana
Marissa Anne Raggio
Jocelyn Alexa Ramirez Orellana
Makenzie Nicole Rodriguez

COLLEGE OF BUSINESS

Gregory Mosier, Dean

BACHELOR OF ARTS Economics

- *August 2025*
Abigail Fallon Carvajal

- *December 2025*

★ Tristian Jack Lawrence
★ Balybelle Tang

BACHELOR OF SCIENCE IN BUSINESS ADMINISTRATION

Accounting

- *August 2025*
Whitney Jade Martinez
Isaias G. Mena
Michael David Nurre
- ★ Nathaniel William Rhoda
Janeh Toilolo
- *December 2025*
- ★ Evelyn Grace Allen
Matthew James Bonelli
Emily Maria Bullentini
Carolina Andrea Castillo
Cody Kenneth Chapman
Emilia Cortez-Flores
Addison Cosgrove
Matthew Sean Devine
Brian A. Escobar
Ayisha Escobedo Silva
Royce Resquid Ferrer
Abby Rose Gould
Mindy Jun Jones
Johnathan Olivier Loyd
Alexander Reid Luchetta
David Alexander Magnusson
Chyle Josef Cabbo Masilang
- ★ Christopher Ronald Monk
Samantha Lauren Paquette
Lorie Nguyen Phan
Lucy K. Potts
Nathaly J. Ramirez Sanchez
Fabian Salas Rangel Jr.
Owen Craig Straub

Accounting / Information Systems

- *December 2025*
Sophia Elamma Abraham
Ella Lauren Durkee
Kolton Alexander Kallas

Economics

- *August 2025*
Ethan William Barnard
Robert John Harrison
Hui Li
Steven David Spurlock
- *December 2025*
Jesus Avila Ramos
Roman Foster
- ★ Jaida Nichole Hargrove
- ★ Benjamin Robert Heaton
Colin Bruce Melvin
Filip Pujaz
Caleb A. Ramsey
Madison Delaney Rose

Finance

- *August 2025*
Melanie Mayte Acevedo Perez
Evan Lawrence Baier
Gino Chaz Balocco
Alexander Shawn Bell
Ethan Wesley Clark
Leo Alexander Garcia
Lucas Chase Gardner
Michael Allen Graser
Bridget Marie Hall
Hui Li
Olivia Marie Metzger
Chloe Payne
Brianna Sanchez Montes
De Oca
Malachi Aaron Southerland
Carter Reese Stokes
- ★ Mikayla Lee Talkington
- *December 2025*
Dylan Thomas Bickers
Parke Charles Bridgeman
- ★ Tyler Alexander Campbell



HERZ GOLD MEDAL FOR OUTSTANDING SCHOLARSHIP

The Herz Gold Medal is sponsored by the Thelma B. and Thomas P. Hart Foundation and the University of Nevada, Reno Foundation.



Maysun Adair

Orvis School of Nursing

Major: Nursing

Minor: Public Health

Honors Program: 1874 Scholar

Kenner Lee Casteel-Snider
Cody Kenneth Chapman
Stone Christian Combs
Emilia Cortez-Flores
Robert Anthony Costello
Matthew Sean Devine
Jacob Daniel Duran Lozano

- ★ Jacob Kiefer England
Royce Resquid Ferrer
Jake Ryan Fischer
Jabari Z. Malyke Flanagan
- ★ Jared T. Fleischmann
Roman Foster
- ★ Jaida Nichole Hargrove
Bryce Patrick Hatch
Drew Campbell Ivey
Mindy Jun Jones
Ryan Thomas Kowalczyk
Johnathan Olivier Loyd
Pierce Manchester
- ★ Wilmer Daniel Matheus
Ayla McDonald
Brian Morgan McKinley
Colin Bruce Melvin
Alan Leonardo Mendez Carpio
Jordan Ryan Mulligan
Oscar Negrete Bravo
Meg Frances O'Connor
Dominick Michael Phillips
Lucy K. Potts

William John Ramous
Owen Craig Straub
Autum Catherine-Rose Telish

General Business

- *August 2025*
Ava Lynn Beckwith
Jacob Carvalho Campa
Asia Jayden Colin

Awarded Posthumously

Tanner Jake Frittschi General Business

- Matthew Byron Johnson
Alessandra Korina Leiva
Ryan Cadigan McGuinn
Kade Ryan Ratcliffe
Connor James Ritchie
Harry Luke Rodhouse
Ashlan Trinity Rumbaugh
Zackary Blake Taylor
Trevor Martin Tolotti
Julian Delo Tumaliuan
- *December 2025*
AJ Bianco
Sean Colin
Jack James Franz
Joshua John Fruin
Julian Carson P. Isip
- ★ Xander Ty Thomas
Pornchanok T. Wongmanee

Information Systems

- *August 2025*
Megan J. Barker
Joseph Tyler DiRaffaele
Dylan M. Griffiths
Gregory Matthew Jordan Jr.
Jonah Paul Meyerpeter
Darick Sacdo Sangalang
Nicholas Thomas Sunderland
Gabriel Torres Garcia
- *December 2025*
Ana Lucia Ahumada
Marcos Vazquez Avina
Elizabeth Bacchus
Emily Maria Bullentini
- ★ Vincent Keo Carlton
Juwel Chanthasasin
Klement Chen
Larissa Anora Gaeta
Andrew Harrison Ingram
Natalie M. Jimenez
Johnathan Olivier Loyd
Sean Corey Michaels
- ★ Daniel Jeremiah Nellis
Lan Ly Nguyen
Timothy Michael Nicks
Samantha Lauren Paquette
Kyle David Sampson
Jeff Shoemaker
Mae Sillitoe

Samuel Brian Smith
Brent Ole Solberg II
Alexander J. Paul Stefanski
Jade Thomas Stotts
Syeda Khatija
Jennifer Tenorio
Peyton Chrisann Trujillo
Frank Jesus Vega III
Marco Jordan Villamil
Martin Zaragoza

International Business

- *August 2025*
Cassie Angelique Navarro
- ★ Caitlin Shamiya
- *December 2025*
Cole William Chaney
Rock Song Dai
Campbell J. Dedmon
Skye Elaine Hutton
Youssef Kadiri Hassani

Jasmin Viviana Morales
Myles Kenneth Kai Payne
Trenton Wagner

Management

- *August 2025*
Fionn Peter Allen
Julian Balmer
Randeep Singh Chahal
Jack Ryan Robinson Danska
Drew Alexander DeBernardi
Jay Wynn Guerrero
Keann J. Hall
Aiden Russell Harris
Alexandra Lynn Johns
Alex Shintaro Kimura
Parker James Kuehn
Koby John William Mattson
Spencer Ray McCall
Christian Jose Murillo
Kayle Marie Ohle
Drew Allen Makoa Sender

Michael Scott Tedrow
Jackson Timothy Yeager

- *December 2025*
Zackary Michael Austill
Crystal Ballesteros-Tapia
Preston Christopher Bean
Melody Abigail Centurino
- ★ Marcella Bianca DeArcos
Julian Gonzalez
Bryan-Jeovanie Hibbert
Darbi Jeanette Hopper
Scott Kelly
Ryan Voong Le
Irene Ledezma
Edson Lemus
Ethan David Levine
Calvin Levy
Peter Grant Marston III
Chase M. Westover McAndrew
Malcolm Carter McClure
Benjamin Ray Mitcheson
Lizbeth Orozco Ruiz

Brandon Pierson
Kiera Schloeder
Zachary Michael Schreurs
Bruno J. Decastro Sebastiano
Shannon Marie Short
Logan Stevens
Tristan William Syler
Tucker Zachary Utley
Aaron Ram Vats

- ★ Tanner Vaughan

Management/Marketing

- *August 2025*
Francis Anthony Agresti III
Elizabeth Ayanaw
Jennifer Claire Castillo
Sarah Linda Chapman
Olga Guerrero Pena
- ★ Alejandro David Mackenzie
Ameerah Mapp
Ruell Medina Sr.
Stephanos Anthony Pappas
Brooke Leigh Scheig
- *December 2025*
Alexandria Bella Caruso
Edward Chang
Logan Anthony Desimone
Mckayla Cabangon Fritsch
Maria D. Graciano Garcia
Nafis Kausar
Chase Knecht
Logan Kelly Mead
Samantha J. Moss-Clayton
- ★ Loi Hong Nguyen
Samuel Anthony Roth
- ★ Avilio E. Sandoval-Hernandez
Casey Christopher Shumway
John William Squire
Shelby Elizabeth Twist
Kimberly Varma
Rachel Wilken

Senior Scholars & Mentors

The University of Nevada Alumni Association honors, from each college, one graduating student who meets the Association's standards for scholastic achievement. Each Senior Scholar selects a faculty member who played the most significant role in their educational development.

College of Agriculture, Biotechnology and Natural Resources

Scholar: **Hayley Tina Williams**
Mentor: **Sarah Bisbing, Ph.D.**

College of Engineering

Scholar: **Nicholas Katsaros**
Mentor: **Bill Doherty, Ph.D.**

Honors College

Scholar: **Salem Robert Neufeld**
Mentor: **Jody Lykes, Ph.D.**

Donald W. Reynolds School of Journalism

Scholar: **Lily Wright**
Mentor: **Nico Colombant, M.A.**

College of Liberal Arts

Scholar: **Oihana Camino Villanueva**
Mentor: **Sandra Ott, Ph.D.**

Orvis School of Nursing

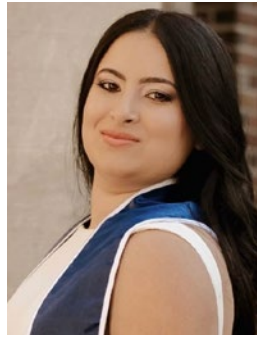
Scholar: **Madelyn L. Jones**
Mentor: **Jasen Brooks, M.S.N.**

School of Public Health

Scholar: **Makayla Wilson**
Mentor: **Jennifer Hollander, Ph.D.**

College of Science

Scholar: **Niko Mastick**
Mentor: **Vera Samburova, Ph.D.**



Marketing

■ *August 2025*

Damon Antonio Ayala
Mari Rose Beristain
Justin Allen Britz
Alexander Rae Chimienti
Lily Del Frate
Delaney Anne Donathan
Madeline Reed Ferguson
Eduardo Gomez
Gavin Guillermo
Keann J. Hall
Margaret Lynne Hammock
Nico Ramos
Camila Danae Rivera Ruteaga
Nathan Miles Roach
Benjamin Lee Ronkovich
Kyle Robert Smith
Sander Aaron Smith
Colton James Stout
Alexander Jacob Tal
Kennedy Maryn Turner
Emma Marie Vargas
Hannah Yerkins

■ *December 2025*

Ilusion Acosta Delgado
Joseph Patrick Barbara
Sean Christopher Daniel Bardin
Mohit Mahesh Kumar Bhakta
Aidan Jerome Burke
Taylor Nichole Carter
Dominic Aitken Castillo
Ya Chen
Christopher Jon Cole
Richard Dalton Debold

★ Abraham Gregory Downes
Pymnipa Eakruengrit
Monique Ruby Mireles Garcia
Michael Charles Gonsalves
Hanna Marie Haglan
Eric Mitchell Hansen
Riley William Hargraves
Kolton Craig Humes
Joel Michael Loaiza

Fernando Lobatos Vidales
Aiden McGlothlin

★ Anthony Daniel Meadows
Pharren Grace Moulinet
Quan Nguyen
Amery Anahi Rivera Magana
✦ Axel Rojo Garcia
Justice M. Sabo
Andrea S. Hernandez Garcia
Riley Elizabeth Schuster
Kayla Nicole Scott
Roman M. Semeraro
Aalif Shaik
Ryan Carlton Stecker
Jacob Henry Tabor
Jennifer Tenorio
Angelina Marie Tionson
Victoria A. Violante
Wyatt Lane Wreford

COLLEGE OF EDUCATION AND HUMAN DEVELOPMENT

Donald Easton-Brooks, Dean

BACHELOR OF ARTS IN EDUCATION

Secondary Education

■ *August 2025*

Bryan Christopher Valladares

■ *December 2025*

Joshua Martin Archer
Micayla Hope Deleon Baker
Edna Areli Cervantes Alvarado
Dana S. Fernandez Hernandez
Lexey Jo Guerrero
Lucas Tanner Pope
Ava Isabella Skinner
Amelie Margaret Trillas

BACHELOR OF SCIENCE

Human Development and Family Science

■ *August 2025*

Kyle Christopher Denney
Mia Rose O'Hehir
Makayla L. Owens
Samantha Carol Pollard
Jeniva Elisa Herrera Rimón
Kylie Jade Scarbrough

■ *December 2025*

Yesenia G. Aguilera-Quezada
Vikki Anderson
Joanna Mandy Antelo
Mikaila Chevelle Bates
Sierra Deann Berumen
Talia Reese Bradley
Mayrem S. Campos Negrete

★ Nikki Ngoc Chindavong

Cassandra Houston Contreras
Kathryn Dee Duran
Cynthia Diana Garcia
Giovana Gonzalez
Wilmer Hernandez Parra
Emma Jerz
Elizabeth McKibben
Aimee Rebecca Meier
Bridget Litang Meteolechol
Briana Novo
Alexandra Blake O'Connor
Ava Alexis Polar
Kayla Elizabeth Regli
Arrin Riley
Alexis Christine Ripley
Nancy Rojas-Ibanez
Adrianna Irene Salas
Ashley D. Shelton
Nakita Diane Sherman
Emma Rianne Stewart
Shani Ayana Stewart
Alessandra America Velazquez
Kailani Marie Watkins
Karina M. Williams

BACHELOR OF SCIENCE IN EDUCATION

Integrated Elementary Teaching

■ *December 2025*

Samuel Kirkham Ansel
Mikaila Chevelle Bates
Amanda Sue Budmark
Franz Rafael Osorman Castillo
Alycia L. Coats
Aurora Sky Davis
Isabel Embro
Brileyann Adele Gonsalves
Sophia Jane Henry
Abbigayle Jean Hubert
Catherine Anne James
Alexandria Ty'Shana Johnson
Erin Phyllis Kerns
Kylynn Rose Lorenz
Samantha Ann Manning
Macy Jade Mullen
Donna Jane O'Connor
Brooke Marie Ollis
Mary Margaret O'Rourke
Anahi Edith Perez
Emily Taryn Rich
Alexa R. Robertson
Lily Kiyoko Roman
Courtney Lynn Solomon
Fatima Torres Nunez

Awarded Posthumously

Peter Vandegrift

Integrated Elementary Teaching

Mackenzie J. Villalobos

Juan Antonio Villanueva Lopez

Secondary Education

■ *December 2025*

Cassandra Lynn Eckroth
Samuel David Erickson
Latrell A. Harvey
Roger M. Koci
Anthony J. Mikesell
Sarah Ann Perry

COLLEGE OF ENGINEERING

Thomas Weller, Dean

BACHELOR OF SCIENCE IN BIOMEDICAL ENGINEERING

- *August 2025*
Jordan David Nattenberg
- *December 2025*
★ Adesuwa Sarah Aigbe
Patricia Kascity-Ann Crysdale
Aiden Jedediah Diaz

BACHELOR OF SCIENCE IN CIVIL ENGINEERING

- *August 2025*
Peter R. Bertolino
- *December 2025*
Garrett Andrew Bouillon
Paige Riley Bowers
Jake Schmit Brandvold
Ryan James Burt
Santy Carrillo Zaragoza
Jasmyne Crissey
Jared James Doolittle
Jacob Stanley Gellman
Kolby Nolan Gooder
Blake Taylor Hardin
Moin U. Hassan
Filadelfo Hernandez Angel
Kaylah Lynette House
Tyler Jordan
Leticia Ledezma Rubio
William Lind
- ★ Logan Anthony Miceli
Ian Wright Palmer
Patrick D. Phelps
Cody Prentiss
Sammy Lou M. Reyes
Joshua Daniel Rhodes
Hilario Antonio Sanchez
Cole F. Weible

BACHELOR OF SCIENCE IN COMPUTER SCIENCE AND ENGINEERING

- *August 2025*
★ Jann Peter Imperial Arellano
Spencer William Garcia
Aisling Mairin Viets
Christopher Michael Zinser
- *December 2025*
Omar Acebedo Vega
Terrence Iteoluwakishidi
Akinola
Heather Marie Amistadi
- ★ Timothy Ang
Natalie M. Arnold
Stolan Shane Michael Belikove
Joey Immanuel Bertrand
Chantelle M. Torres Cabanilla
Andy Chiang
Quinn Joseph Contaldi
- ★ Tyler George Dishman
Kaylyn Aundrea Duncan
Joshua Ferguson
Robert Bruce Fleming III
Lalise Dula Gizaw
Mason Levi Haines
Carlos Andres Hernandez
Tristan Jeffrey Hughes
Matthew Micheal Jenkins
Morgan Rae Jensen
- ★ Nicholas Katsaros
Kristian H. Konstantinov
Lukas Hung Lac
Daniel Aaron Lontz
- ★ Darren Tinh Ly
Leon L. Alfeche Magbanua
Moises Moreno
Thomas Robert Nelson
Timothy Hiram Norris
Robert Raymond Northrup IV
Tyler E. Olson
Austin Parkerson
Jason Singh Parmar
Ethan Richard Partain

- Shane Wallace Petree
Dominic Le Pham
Jack Ratermann
Edwin Sotres
Matthew Stanley
Allison Tang
Farzana Haque Tanni
Thomas John Vasile
Nicholas Whitehorn
- ★ Shangqi Xue

BACHELOR OF SCIENCE IN ELECTRICAL ENGINEERING

- *August 2025*
Bryan Escatel Jimenez
Christopher-Jerrell Noa Mengu
Sebastian Rosales Valenzuela
- *December 2025*
★ Adesuwa Sarah Aigbe
Jordin Lee Carlon
John Luke Clauson
Aiden Jedediah Diaz
Jacob Stanley Gellman
Ethan T. Kalb
Todd M. Kuykendall
Jacob Levin
Skyler William Marsden
Lucas Layton Shepard
Adam Mitchell Veilleaux
Joseph Mario Wilkinson Villa
Steven Edward Zummallen Jr.

BACHELOR OF SCIENCE IN ENGINEERING PHYSICS

- *December 2025*
Hunter Lynn Stramel

BACHELOR OF SCIENCE IN ENVIRONMENTAL ENGINEERING

- *December 2025*
Chalyce Jolie Forshey
Emily Huali Hohman
Michael Roman

BACHELOR OF SCIENCE IN MATERIALS SCIENCE AND ENGINEERING

- *December 2025*
Aidan Michael Phillip Gomes
Konnor A. Franklin Montegna

BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING

- *August 2025*
Christian Jon Singer
- *December 2025*
Gabrielle G. Amistadi
Tyelor Nicholas Arnold
Justin Gamboa Bacani
Stephen Kyle Bard
Jessica Becker
Liam Elliott Bond
Aiden Mark Borghese
Travis Reagan Broughton
Ashley Margaret Byrne
John Luke Clauson
Alec Charles Davidove
Ryan James Davis
Devon J. Defilippi
Brendan Earl Door
Eric Hunter Einspahr
Sebastian Escobedo
Gavin Locke Fisher
Aidan Russell Green
Nicholas Michael Hong
Jacob Ryan Jenkins
Kyle Thomas Jezycki
Shota Kida
Jacob Kolosov
- ★ Caden Marvin Kuster
Noah Timothy Leighton
Nathan Ly
Ezekiel William Miller
Zane Christian Minore
Saihan Montano
Cael C. Mooney
Maxwell Quinn Petrenko



- ★ Jody Torres Punzalan
- Jerry Ventura Quintos
- Aaron Wadsworth Rapp
- Hyundeok Seo
- Juan Silva Figueroa
- Tyson Brenden Smith
- Vera Sophia Summerhill
- Vail Andrew Barton Szendrei
- Bryanna M. Torres-Davila
- Dillon James Vorderbruggen
- Christopher Michael Wendt
- William Roman West
- Darian Royce Wong II
- Aiden James Young

REYNOLDS SCHOOL OF JOURNALISM

Gi W. Yun, Dean

BACHELOR OF ARTS

Journalism

- *August 2025*
Robert John Kroll
Jada Rain Mandeville
Isabella Christina Sabates
Quay Spell
- *December 2025*
Aimee N. Arellano-Adame
Beatrice Bashibyukyan
Alin Brad Lee Beane
Colin Brandes
Lindsay Mae Jing Burback
Jesse Anne Cabrera
Lucas Dylan Dorn
Sara Ewing
Gwenyth Olivia Fahrney
Jake Udell Gardner
Alisa Husic
Matthew Alejandro Means
Kesley Megan Morris
Cameron Neil Perkins
Tony Jabari Taylor-Reid
Skyler Giahuy Tran
Lily Renea Wright

COLLEGE OF LIBERAL ARTS

Casilde Isabelli, Dean

BACHELOR OF ARTS

Anthropology

- *August 2025*
Madeline Vivian Drew
Dalia Gudino Landeros
Kaitlyn Alexandra Saylor
- *December 2025*
Candace Michelle Durand
Rachael Marie Fuhs
Alexis Gabriel Garcia Perez
Elizabeth Kimberly Herzinger
Eva R. Hullinger
Annika Valencour Lockie
Audrey Loesche
Richard Lusk
Malia Christine Lynch
Kecia Susan Olney
Jennifer Resendez
Kaitlynne Mackenzie Romero
- ★ Oihana Camino Villanueva
Kady Jay Walen

Art

- *August 2025*
Julie K. Banwell
- *December 2025*
Anastasia Joy Allert
Holly Marie Bethers
Juliet Ann Burchfield
Cedrick Enriquez
Alexia Monis Escoto
Athena Marie Hildt
- ★ Maria Mazurowski
Elena Dawn Rodriguez
Reese Alaurah White

Art (Art History)

- *December 2025*
★ Shyanne Starlene Adams
Allison Caydie Camelon
- ★ Maria Mazurowski

Alyssa Rae Morgan
Brock W. Alexander O'Brien
Lily Katherine Tompkins

Communication Studies

- *August 2025*
Sophia G. Bruno
Maya Julia Fankulewski
- *December 2025*
Natalia B. Baldauskas
Raymond Thomas Brown
Delisarith Cerano
Dennis Eck
John Michael Horvath
Sydney Joyce Lloyd
Morgan A.B. McClintock
Jake Ryan Vasquez

Dance

- *December 2025*
Demiah O. Augustine Hunt

English

- *August 2025*
Kennedy A. Lee
- *December 2025*
Abigail Marie Connolly
Alysa Rae Fonken
Rebecca Marriah Gardner
Zachary Jay Gearey
Stephanie Katherine Hall
Jo-Lynn Heusser
- ★ Kadence Lynn McComber
Hannah E. Pippin
Gailen Sayago Sendon
Isabella Williams
Quentin James Woodford

French

- *December 2025*
Verity Somers Prentice

Gender, Race, and Identity

- *December 2025*
Peyton Patricia Bondiek
Ashley E. Klubeck
- ★ Isabella Marie Yeager

History

- *August 2025*
Taylor Ann Aland
Lukas Nolan Shrader
- *December 2025*
Joshua Martin Archer
Brooklyn Alanna Barrio
Andrew Edward Burner
Edna Areli Cervantes Alvarado
McCoy Keith Cobb
Hannah Yvonne Grauso
Lexey Jo Guerrero
David Mariscal Gonzalez
Malcolm Xavier O'Hair
Kecia Susan Olney
Lucas Tanner Pope
Amelie Margaret Trillas
Patricio Daniel Villafuerte
Jon Maccallum Wilson

International Affairs

- *August 2025*
Jerred Antonio Delatorre
Dominica Theresa DeTrollo
- ★ Brandon Wayne Kyle
- *December 2025*
Ian Donovan Butler
Bret Emery
Joceline Esquivel
- ★ Trey Kirkpatrick
Marcela Dennis Martinez
Niklas Bryan Pietzke
Fernanda Ramos-Rodriguez
Elizabeth Tokarski

Music

- *August 2025*
Amber Hurtado
Brendan Alexander Wiebe
- *December 2025*
Carson Scott Butler
Mckinnon Christopher Violette

Philosophy

- *August 2025*
Quay Spell

- *December 2025*
Amy Kemper
- ★ Tristian Jack Lawrence
Chase Garrett Ojers
Hannah Sweet Sanford

Political Science

- *August 2025*
Austin Wade Adams
Justin Jerry Bogart
Jerred Antonio Delatorre
Catherine Elizabeth Desplancke
Dominica Theresa DeTrollo
Kennedy Masaki Fukunaga
- ★ Brandon Wayne Kyle
Carlo Joseph Pedroncelli
Quay Spell
Bryan Christopher Valladares
- *December 2025*
Bret Emery
Michael Alfred Fix
Hailey Lynn Gushrowski
Angel M. Hood
Ayden Mathieu Houghtling
Mitchell Martin Karadanis
Anthony Steven Kent
- ★ Trey Kirkpatrick
Antony Kuhl
Jordan Alexander Lewis
Jerritt Philip Maher
Chase Garrett Ojers
- ✦ Charles Brian Maximus Penzel
Niklas Bryan Pietzke
Fernanda Ramos-Rodriguez
Max Jude Spiegelman
- ★ Balybelle Tang

Sociology

- *August 2025*
Sophia G. Bruno
Quay Spell
- *December 2025*
Benjamin Jesus Espinoza
Ayden Mathieu Houghtling

Logan Paige Kearney
Alyssa Lazaro
Chloe Elaine Morales
Ivan Ramirez
Blake Sharp
Ava Isabella Skinner

Spanish

- *August 2025*
Dominica Theresa DeTrollo
Carlos Antonio Lara Hernandez
Isabelle Margaret Marie Thole
- *December 2025*
Edna Areli Cervantes Alvarado
Ilona Coutee
Dana S. Fernandez Hernandez
Myles Kenneth Kai Payne
Cameron Neil Perkins
Patrese Marie Robinson
Erik Schwartz
Gailen Sayago Sendon
Sarah Soleman
Kristina Suzanne Tartaglini
Regan Masako Van Diest
- ★ Oihana Camino Villanueva
Trenton Wagner
Keala Leigh Wallace

Theatre

- *December 2025*
Kaylyn Aundrea Duncan
Jenna Marie Sterrett

BACHELOR OF ARTS IN CRIMINAL JUSTICE

- *August 2025*
Sumitra Kingring Magar Azar
Chase Alexander Bartl
Lian Xander Castillo
Yukta Chaudhry
Gracie M. Demars
Katherine Grace Fraker
Angie Nereida Fuerte-Ramirez
Kellie Garcia Lopez

Behr MacRae Holmes
Kylee Anne Kepler
Marianne Rose Mott
Myriem A. Nicholas
Milton Geovanie Quintanilla
Rafael S. Rojas
Emily Sanchez
Clarissa R. Sitko
Aidan James Stone
Ashley Tovar Barajas
Ezandria La'tatanisha White

- *December 2025*
Emilee Grace Arias
Viviana Beltran
John Oliver Cosme Bolles
Jaidah Heavenly Boykin
Jarod Butler
Paul Carrera
Cody Luke Carter
Alec John Cerfoglio
Angela Marie Cornejo
Madison Lynn Curtis
Nichole Enriquez Portillo
Alena Brooke Eshe
Araceli Espinoza Lopez
Ashira Carolina Estrada
Betsy Carolina Feliciano
Chasen Robert Geisler
Tyler M. Giles
Marilyn Hebert-Lara
Riley Patricia Herbst
Dylan William Johnson
Nahtanha Kai Johnson
Viktoryia Kushchanka
Khai Gabriel Larkin
Audrey Loesche
Hannah Christina Mardock
Katelyn Catherine Martin
Monique Lashai' McCollum
Kassandra Violet Miller
Kesley Megan Morris
Ilyali Iyarime Osuna Torres
Samantha Marie Pauritsch

Delaney Irene Perpall
Diana Yanina Pierrott
Ivan Ramirez
Kyle Reilly
Lizbeth Rosas Ojeda
Hassaan Hussain Shah
Blake Sharp
Aamari Simpson
Jada Marie St. Clair
Tait Lee Thorvund
Elizabeth Tokarski
Alyssa Tosado
Connor Trapp
Zuly Valles-Rodriguez
Keegan Vieyra-Seals
★ Jasmine Star Wong-Fortunato

BACHELOR OF FINE ARTS

Graphic Design

- *December 2025*
- ★ Gabriella U. Niru Elena Poulsen
Victor Manuel Tejeda Barillas

BACHELOR OF MUSIC

Music Education

- *August 2025*
Riley John Cloyd
- *December 2025*
Axel Adolfo Garcia Vega
Jareth Remenisc Garcia
- ★ Zoe Holt
Edilson Enau Ulloa

SCHOOL OF MEDICINE

Paul J. Hauptman, Dean

BACHELOR OF SCIENCE

Speech Pathology

- *December 2025*
Amanda Mundt

ORVIS SCHOOL OF NURSING

Charles Yingling, Dean

BACHELOR OF SCIENCE IN NURSING

■ August 2025

Aylin Monserrat Bravo
Alana Susanne Burson
Roxie Ann Dimakides
Summer Leigh Glock
Calli Stephanie Hess
Molly Kate Lucey
Cynthia Patricia Melgoza
Kira Michelle Melnikova
Samantha Welsh

■ December 2025

★ Maysun Adair

Leigh Ann Aguilera-Lee
Shannon Nancy Alcorn
Lorin Alukonis
Melanie Giselle Anguiano
Laina Joy Bigornia Aquino
Jill Marie Arellano
Alessandra Nichole Atienza
Xzavier Braxton Barr
Jessica Bauer
Makena Ainsley Begley
Pilar Belmonte-Rodriguez
Yaritza Naney Benites Mora
Rand Bourne
Nancy L. Brandt
Samantha Marie Broadwater
Zaqary W. Garcera Cariaga
Alyssa Catalano
Camille Chalk
Josephine Hilary Clark
Daniel Coleman
Logan Allan Connors
Taylor Lee Cross
Matt Joshua Onate Curimao
Haley Rose Davis
Kylie deBruin
Amelia Delamora
Faith Christine Demoss

Hannah Jane Duecker
Avery Elizabeth Ellis
Emily Megan Ewert
Summer Lynn Ferrell
Sierra Fidler
Christian Gianni Flores
Lizbeth Flores-Cortez
Andrea Foruria
Francesca Juliana Fregoso
Faith Elaiza Gaerlan Galang
Veronica Marie Goldstone
Alaska Jason Grant
Sadie Nadine Guerra
Myla Genevieve Gustin
Kaitlin D. Gutierrez Munoz
Kyle Spencer Helsel
Jasmin Hernandez Navarro
Kayla Faye Hewitt
Jadyn Lorraine Hitchcock
Arielle Hope Holmboe
Anaiya Taeja Irick
Reilly Ann Jamison
Crystal Jefferson
Jazmine Kaur Johl

★ Madelyn Layne Jones

Carleigh Kennelley
Ana Khyzha-Sparks
Emily Ann King
Morgan Kitchell
Ethan Isaac Labowe
Jessica Ashley Lamb
Deanna Elizabeth Lara Cerrillo
Amanda M. Lattin
Sophia Yvonne Le Blanc
Justin Alan Leon
McKenzie Maddox
Christian Madrigal
Alyssa Lyn Maillaro
Nicolas Martinez-Orozco
Vinny A. Masterson
Olivia Elise Mercer
Alondra Felicitas Meza
Marissa V. Moody
Quincy Mross

Moriah Pearl Munk
Kiyomi Nakano
Natalie Marie Nash
Taylor Ann Ogan
Julianna Giovanna Osmetti
Vanessa Ashley Oster

★ Ahtziri Suzette Palomo

Erika Jinelle Paradise
Justice Trinity Pence
Andie Pereyra
Maria Del Carmen Perez

✦ Marley Kekumuikawaiokeola Peros

Anthony E. Ponticello
Kendall Lynette Quinlan
Zoe Lee Raines
Ashley E. Reger
Ashley Sheccid Reyna
Mackenzie Ella Reynolds
Christian James Roberts
Ruth Elise Ross
Alyssa Marie Schwartz
Madison Noelle Sena
Ali Sharp
Samip Shrestha
Autumn Elizabeth Shulkusky
Jessica Leann Silverman
Ching Yi Siu

★ Kayla Anne Sweeney

Mia Yssabel Paredes Tadeo
Sean Jaden Taylor
Elizabeth Isabell Temean

★ Jocelyn Thacker

Kenneth Robert Thez
Emma Elizabeth Uhrich
Keona Liesel Vega
Alexia Lilliana Walck
Jonathan R. Weaver
Ryan D. Weibel

★ Kaeley Marie Wheeland

Karleen White
Maleah Wolcott
Jennifer Renee Younus

SCHOOL OF PUBLIC HEALTH

Muge Akpinar-Elci, Dean

BACHELOR OF SCIENCE

Community Health Sciences

■ August 2025

Ashlyn Marie Brim
Reyna A. Carmona-Padilla
Justin Josef Hughes
Devaneaux Alexander Sagaral
Ashleya Gabrielle Savellano
Maia-Chriselle Erlinda Tutay
Grace Helen Uhrich

■ December 2025

Anthony Michael Aiello
Jason Arellano Rodriguez
Megan Delaney Ashe
Izabel Cardoso
Natalie Kay Celli
Faith Christine Demoss
Amanda Valeria Diaz
Savannah R. Dorion
Hannah Jane Duecker
Avery Elizabeth Ellis
Sierra Fidler
Ben Futrell
Anaiya Taeja Irick
Jay Joseph Jezar
Jazmine Kaur Johl
Tayler Marie Machadohamel

★ Trixie Anne R. Manito

Alondra Felicitas Meza
Kiyomi Nakano
Peter J. Nebb
Sophia Alicia Marie Ortiz
Hailey Jean Pedersen
Zoe Lee Raines
Citlali Judith Ramirez
Amber Irene Robinson
Patrese Marie Robinson
Cameron Sadler
Jordan Sasahara
Madelyn Shipman
Jelani Stockley

Mariana Torres-Gonzalez
 Ronnie Sharlene Van Patten
 Valeria Vazquez
 Karina Velazquez Franco
 Nate Najairic Williams

Kinesiology

- *August 2025*
 Amber Nicole Flagg Bussani
 Colby Jacob Deboer
- ★ Aiden Robert Dotson
 Araceli Garcia Vidaca
 Kaylee Lynn Green
 Barrett Michael Lichau
- *December 2025*
 Raymundo G. Alvarez
 Fernando Valentin Betancurt
 Isabella Mary Canepa
 Christopher Dylan Noza Dace
 Emily Nikole Eras
 Austin J. Hernandez
 Elise Michelle Kattelman
- ★ Alana Rose Muzzy
 Max John Niemantsverdriet
 Alyssa Nicole Noland
- ★ Pierce Scot Simpkins
 Kailey Gabriela Tijero
- ★ Makayla Lynn Wilson
 Rodney Lee Wolfgang
 Jewel Marie Zahradka

Public Health

- *August 2025*
 Lean Ashley Altez
 Michael John Douglas
 Sierra Autumn Garr
 Jessie Blue Hoon
 Logan Jared Kerney
 Kryssa Lane Koch
 Astri Lopez
 Miranda Stacey McGlynn
 Sarah Lynne Merrick
 Makayla Meyers
 Colin Jamieson Reeve
 Ciana Olivia Rollings
 Kendall Renee Ruberio

Georgianna Pope Sullivan
 Kodi Tatlonghari
 Elenoa Kivaiola Vatikani

- *December 2025*
 Reyna Eiko Aguinaldo
 Arlene Tankeh Allen
 Miranda E. Anguiano Arias
 Elizabeth Michelle Antram
 Ke'mia Marie Ashford
 Mc Kenna Karen Seiko Bates
 Ella Reece Bathum
 Kaila Yvonne Marie Blythe
 Dustin Robert Boutell
 Elvira Taihly Correa Chavarin
 Nazelli A. Diaz
 Sebastian James Dinsdale
 Amy Dohanah
 Taya Friedrich
 Justin Cole Gaudern
 Mckayla Renee Gibson
 Myla Genevieve Gustin
 Milena T. Haile
 Jasmin Hernandez Navarro
 Jady N Lorraine Hitchcock
 Kimberly Michelle Hommond
 Andrei Jonathan Jatico
 Morgan Kitchell
 Markus C. Klug
 Nicholas George Kurak
 Jordan Alexander Kuzyanov
 Jacey Lyn La Mantain
 Rylee Paige Labson
 Audrey Joyce Tamesis Ladaban
 Pauline Martinez Legaspi
 Maia Monae Lindsay
 Shelby Camdynn Louis
 Makailey Chloe Machado
 Mehima Kaur Mand
 Asiah Martinez
 Savannah Martinez
 Cassandra Meza
 Gabriela Meza
 Susy Meza
- ★ Amy Vu Nguyen
 Crystal Marie Padilla

Jacob Padilla Baird
 Haley J. Painter
 Vincent Palacio
 Aidan Pascal Rippet
 Natalie Elizabeth Sanchez
 Elijah Santos
 Anaum Rizwan Sehgal
 Mary Therese Shanley
 Autumn Elizabeth Shulkusky
 Christi Lena Tanaka
 Hahle Marie Taylor
 Melissa D. Tejeda Hechavarria
 Maranda Templeton
 Mekhi D. Thompson
 August Laree Vodehnal

COLLEGE OF SCIENCE

Louisa Hope-Weeks, Dean

BACHELOR OF ARTS

Geography

- *December 2025*
 Joshua Martin Archer

Mathematics

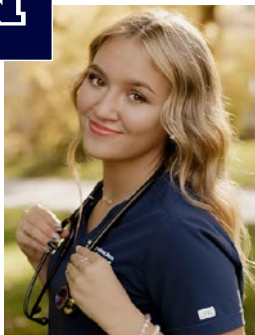
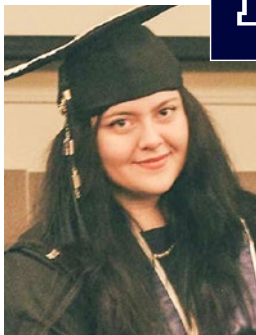
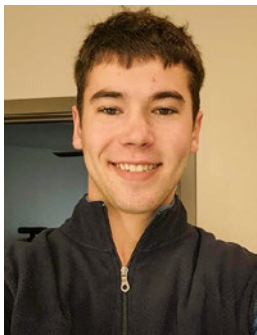
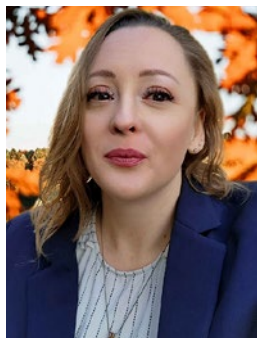
- *December 2025*
 Micayla Hope Deleon Baker

Psychology

- *August 2025*
 Grace Catherine Alfonso
 Colin Bloch
 Jamie Sequoia Lynne Broyles
 Benjamin Daniel Brunzlick
 Madeleine M. Burke
 Kylie Leiandra Cazares
 Chaya Hinda Cole
 Joshua Dylan Coruna
 Emily Elise David
 Mykaila Kang Del Rosario
 Jessica Punitsi Doll-Ray
 Emma Rose Erlick
 Angie Nereida Fuerte-Ramirez
 Omer Gulzar
 Evett B. Herrera Cervantes
 Behr MacRae Holmes
 Travis Nelson

Rachel Nicole Nunn
 Emily Sanchez
 Emily Sue Schauer
 Clarissa R. Sitko
 Kimberly Solis-Miranda
 Quay Spell
 Steven Jon Weaver

- *December 2025*
 Taylor Nichole Bennett
 Ashley Dawn Bishop
 Tucker Brady
 Alexandra Nicole Camp
 Alana Marie Cardinali
 Julius A. Castillo Jr.
 Ilona Coutee
 Samantha Haley Dulisse
 Faith Makena Galli
 Shae Katheleen Heiselt
 John Garrett Horne
 Joby Mae Paruli Jimenez
 Heather Alexandra Kiser
 Ian Michael Koopman
 Viktoryia Kushchanka
 Jessica Paola Lopez
 Monique Lashai' McCollum
 Jon-Paul McNamara
 Kassandra Violet Miller
 Colby David Moats
 Chloe Elaine Morales
 Diana Yanina Pierrott
 Ryan Anthony Pizzuti
 Verity Somers Prentice
 Macy Ann Quintana
 Nina Reid
 Logan Hayaki Sato
 Erik Schwartz
 Elizabeth Blair Spaulding
 William Thomas Spellman
 Akira Starr
 Kristina Suzanne Tartaglini
 Karla Marilu Torres Jara
 Alex Totty
 Kathleen Anne Villegas
- ★ Jasmine Star Wong-Fortunato
 Angus Clark Zimmerman



BACHELOR OF SCIENCE

Atmospheric Science

■ December 2025

★ Niko Marton Mastick

Biology

■ August 2025

Addison Elizabeth Boster
Dylan Patrick Breen
Isiah Collins
Leobardo Raoul Dominguez Jr.
Carlos Antonio Lara Hernandez
Liam McLaughlin
Emani Denise Pegues
Fatima Uribe
Sydney Christine Warner

■ December 2025

Victoria Lynn Barry
Matthew-Carl Aguilar Belizario
Lola Turner Byrne
Hannah J. Canadas
Carley M. Desmond

Cassandra Lynn Eckroth
Jamil Malik Ingram
Samuel David Erickson
Jyothiraditya Eswara
Caroline Elizabeth Fitzpatrick
Giulia Christina Fornesi
Diana Gonzalez Garcia
Kyle Keith Goodman
Justin Guzman
Drew Haebler
Xinya Jiang
Yazmin Leyah Edrada Judal
Roger M. Koci

★ Markas Logvinenko
Jared Matthew Lu
Angelica Arlene Mejia
Edwin Rafael Mendez
Katryna Morgan
Andrew Khoa Nguyen
AnnaMarie Oshiokephai
Crystal Marie Peek
Jalyn Dariza Ponce

Abigail Pruitt
Emily A. Rogerson
Katelyn Rose Schiavone
Madyson Clare Schnase
Isabel Andrea Somera
Mekaylyn Renea Stapledon
Demetrios Evangelos Vadarakis
Chloe Nicoletta Varrato
Kira Madison Wade
Mesa Rayn Weissman

Geography

■ December 2025

Gabrielle Jeanne Azevedo
Mitchell Lee Doubrava
Alex Fulton
Evan N. Klein
Robert Stanley-Louis Mathews
✦ Daniel Thomas Mone
Lee Matthew Olson
Easton C. Smith
Terah Marie Tamburelli

Mathematics

■ August 2025

Michael Giovanni Insogna

■ December 2025

Sean Autry
Jackson Henry Blake
Lalise Dula Gizaw
Chloe Harger
Josephine Hartl
Tiffani Marie Hodges

★ Niko Marton Mastick

Anthony J. Mikesell
Stefano Nogueira
Angel Piotrowski
Dillon Matthew Shannon
Ryan Zheng

Microbiology and Immunology

■ August 2025

Austin Barrett Kerner

- *December 2025*
Ammal Marwan Abduljalil
Brendan Thomas Constantino
- ★ Myra Leilani Lewis
Sophia Martinez
Nathan Christopher Nicholas

- ★ Harley James Pollard
Jade Elizabeth Rice
Yuvraj Singh Sahi
- ★ Ritika Lakshmi Uppu

Neuroscience

- *August 2025*
Jaya Harayo Joshi
Gil John Lejarde Jr.
Janis Michiko Sison Santos
- *December 2025*
Calea Rose Adams
Fernando Arenas Hagler
Nicole Attallah
Kolawole Isaiah Babalola
- ★ Ashley Boone
Jasdeep K. Buttar
Julianne Susana Buttars
Daisy Chaparro
Devyn Lynne Del Santo
Gabriella Gouldsmith
Jude Grey
Stephanie Gutierrez Portillo
Daphne Rae Hollander
Elise Cecil Keogan
Chris S. Liu
Mehtab Kaur Mand
Aida Melero Lucero
Susy Meza
- ★ Anirudh Praveen
Shayla E. Riffel
Michael William Donald Salas
Sarah Rose Schoen
Sarah Soleman
Kavin Raj Srikeerthi
Madeleine Sumner
Carly Lauren Thompson
Madison Ngoc Vy Tran

Physics

- *December 2025*
Latrell A. Harvey
Sreecharan Sai Middi
Hunter Lynn Stramel

Psychology

- *August 2025*
Shane Albert Bartholomew
Allana Joy Labora Borbon
Ethan Paul Brickey
Marco Antonio Ortiz Cloninger
Ashlynn Faith Duncan
Henry Stone
Jaiden Ann Sullivan
Anna Jean Wetzel
Michael Kim Wong
- *December 2025*
Ella Susan Abbatangelo
Sophia Andrade
Emilee Grace Arias
Guillaine Arthur
Joan Gamboa Bacani
Elise Mariann Bornilla
Halim Alberto Castiblanco
Maleeha Chowdhury
Michelle Clifford
Isabella M. Durda
Haley Anne Estipona
Astra Marie Fry-Reid
Nahtanha Kai Johnson
Soichiro Kikuchi
Ashley E. Klubeck
Lauren Amber Laza-Twist
Michael David Magruder
Tierra N. Marshall
Olivia Elise Mercer
Camryn Nicole Palmer
Elliot Charles Punchios
Ruby Jones Snyder
Taylor Nicole Spurr
Ayva Kathleen Susanna Stauts
Muryum Sulahria
Xavier Xander Sullivan

Maranda Templeton
Keala Leigh Wallace
Fiona Jolea White
Kyra Irene Whybrew
Rylie Wooten

BACHELOR OF SCIENCE IN CHEMISTRY

- *December 2025*
Jake F. Doherty
- ★ Vincent John Grisolia
Jonah Claro Isanan
Kambrya Rose Jackson
- ★ Tiffany Jen Lee
- ★ Salem Neufeld
Benjamin Nguyen
Alexander Ortigoza
- ★ Quinn Andrew Padovan
Rylie Wooten

BACHELOR OF SCIENCE IN GEOLOGICAL ENGINEERING

- *December 2025*
Nicholas Anthony Migliore
Colin Murray-Watters

BACHELOR OF SCIENCE IN GEOLOGY

- *August 2025*
Austin James Armstrong
Dana Michelle Chabrier
Henry Paul Tomasch
- *December 2025*
Luke Athony-Petersen
Olivia Skye Armstrong
Nathan Blaine French
James Paul Woods

BACHELOR OF SCIENCE IN MINING ENGINEERING

- *August 2025*
Natalie Nicole Rubio

SCHOOL OF SOCIAL WORK

Lillian Wichinsky, Dean

BACHELOR OF SOCIAL WORK

- *August 2025*
Shelby Montgomery
- *December 2025*
Jasmine Jeanee Wagar

INTERDISCIPLINARY

BACHELOR OF ARTS

Interdisciplinary Studies

- *August 2025*
Graham Becker
Jacqueline Dennine Brown
Luca Christian Buccichio
Jeriah A. Coleman
Noelle Elizabeth Harvey
Andrew R. Johnson
Matthew Lee Leue
Brandon B. Love
Sascha Railey Smith
Jacob Alexander Taylor
- *December 2025*
Nathan Harris
Scott Willard Hayes
Sean Ray Huska
Samuel Austin Kendall
Simon Maguire Lambdin
Miguel Antonio Lopez Jr.
Jordan Louise McGlynn
Samantha Vega Meza
Dakota Kenneth Rainwaters
Nelson Ropati
Supakit Seelanagae
Ryan Servino
Cody Lane Trapanese
Madysen Gemma Wolfe
Grace Kelly Wolfram



Honors College Graduates

The Honors College provides undergraduate students from across the University with enriching curricular and cocurricular experiences that allow them to develop their skills in the College's four mission pillar areas — resilience, ingenuity, stewardship, and equity. The Honors College awards three designations to its graduates, corresponding to the three honors curricular pathways. These designations are Honors Baccalaureate (14 honors experiences), Provost's Scholar (12 honors experiences), and 1874 Scholar (10 honors experiences).

HONORS COLLEGE

Matt Means, Dean

HONORS BACCALAUREATE

■ *August 2025*
Madeleine M. Burke

■ *December 2025*
Kelley Chan
Lalise Dula Gizaw
Tiffani Marie Hodges
Salem Neufeld
AnnaMarie Oshiokepkhai
Diya Patel
Hahle Marie Taylor

PROVOST'S SCHOLAR

■ *August 2025*
Lian Xander Castillo
Caitlin Shamiya

■ *December 2025*
Nicole Attallah
Angel M. Hood
Johnathan Olivier Loyd
Nathan Christopher Nicholas
Camryn Nicole Palmer

1874 SCHOLAR

■ *August 2025*
Ava Lynn Beckwith
Kellie Garcia Lopez
Sandra Lizeth Gutierrez Perez
Brandon Wayne Kyle
Ameerah Mapp
Emani Denise Pegues

■ *December 2025*
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Maysun Adair
Reyna Eiko Aguinaldo
Heather Marie Amistani
Laina Joy Bigornia Aquino
Guillaine Arthur
Matthew James Bonelli
Tyler Alexander Campbell
Maleeha Chowdhury
Isabella M. Durda
Samuel David Erickson
Jyothiraditya Eswara
Jabari Zhakyme Malyke Flanagan
Astra Marie Fry-Reid
Amanda J. Gant
Cynthia Diana Garcia
Vincent John Grisolia
Milena T. Haile
Emily Huali Hohman

Ayden Mathieu Houghtling
Runzhi Hu
Caden Marvin Kuster
Myra Leilani Lewis
Annika Valencour Lockie
Nathan Ly
Hannah Mckemy
Logan Anthony Miceli
Quinn Andrew Padovan
Maria Del Carmen Perez
Anirudh Praveen
Fernanda Ramos-Rodriguez
Jade Elizabeth Rice
Makenzie Nicole Rodriguez
Sarah Rose Schoen
Edwin Sotres
Christi Lena Tanaka
Jashmeen Kaur Thind
Shelby Elizabeth Twist

25 years ago, December Commencement signaled both an ending and a beginning

As the first full year of a new millennium drew to a close in December 2000, Joe Crowley had several final acts to take care of as his historic 23-year tenure as president of the University of Nevada, Reno wound down.

There was the matter of cleaning out the president's office he had occupied on the second floor of the Clark Administration Building since being named the University's interim president on Feb. 24, 1978 following the abrupt dismissal of Max Milam. Crowley would eventually be named "permanent" president by the Board of Regents on March 23, 1979.

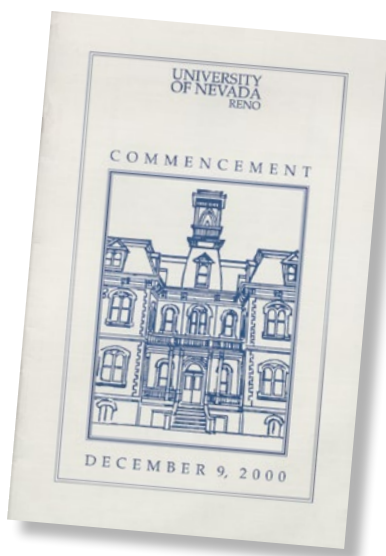
"I'm pretty good at moving because I'm not afraid to throw things away," Crowley, with his characteristic self-deprecating sense of humor, told reporter Don Cox of the Reno Gazette-Journal in an interview that month. "I've thrown scads of things away."

The University's December Commencement Ceremony at Lawlor Events Center on Dec. 9 was

another final act for Crowley. And this one, he admitted, wasn't quite as easy as filling 23 years' worth of memories into a bunch of boxes and plastic bags.

"It will be difficult for me to be unmoved as I lead this ceremony for the final time," Crowley, who was 67 years old at the time, told the Reno Gazette-Journal the day before the ceremony. "Through the years, it has been a joy to watch so many of our students continue to reach their dreams."

Crowley's time at the University stretched back further than 23 years as president. He had arrived on campus in 1966 in an interim capacity as a one-semester fill-in assistant professor for Eleanor Bushnell of the Political Science Department, who was on sabbatical that year. He quickly earned a reputation as an excellent lecturer, writer, researcher and leader on campus – "I'm Irish, so politics come easily to me," he once said – eventually becoming chair of the department as well as of Faculty Senate.



"This is my last commencement, but it's the beginning for the 1,085 men and women graduating today. ... I know this much about Commencement. It's easily the best thing that a university president can do."

JOE CROWLEY, 13TH PRESIDENT,
UNIVERSITY OF NEVADA, RENO

So the December Commencement of Dec. 9, 2000 was more than a final act by a university president whose time in office was winding down. It was the end of an era for a campus that had seen record growth and a

revitalization of its historic land-grant mission during Crowley's time in office.

It was a time for one of the University's most influential leaders to say good-bye.

But it was also a time, as Crowley made certain everyone in attendance that day understood, to look ahead. This was Commencement had always been about.

THE DECEMBER 2000 COMMENCEMENT CEREMONY at Lawlor Events Center featured 1,085 graduates, with 728 receiving bachelor's degrees, 277 receiving master's degrees and 63 doctoral degrees. The ceremony was held a day before two of the year's largest snowstorms were to blow in after gathering energy from the Gulf of Alaska.

Among the graduates that morning was W. Braimah Apambire of Ghana, who received his Ph.D. in hydrogeology. Apambire's work had helped alleviate fluoride poisoning in the water in villages in Ghana. Like many other hydrogeology students on campus, Apambire had become involved in a campus student group focused on finding clean water solutions for underserved villages throughout the world. "It's been a long journey," said Apambire, who would go on to become the Senior Director of the Center for International Water and Sustainability at the Desert



Research Institute.

The Herz Gold Medalist – the graduating Class of 2000's top senior student – was Jerrod Laputz, a 22-year-old electrical engineering major who in four years at Nevada had maintained a perfect 4.0 grade point

average. Laputz, who had a job at International Game Technology waiting for him and has gone on to have a distinguished career with IGT as a Director of Electrical Engineering, was presented his Gold Medal while wearing toy deer antlers.

Crowley, who estimated that he had shaken the hands of more than 35,000 graduates during Commencement Ceremonies over the previous two-plus decades, made sure that his remarks were reflective less of an ending for him and more about the multitude of possibilities that now lay ahead of the University's graduates.

"This is my last commencement," he said. "But it's the beginning for the 1,085 men and women graduating today. ... I know this much about Commencement. It's easily the best thing that a university president can do."

It was a time, too, for those who knew Crowley to take stock of what his presence had meant at Commencement. He was lauded for his stability, his sense of decorum and respect, his ability to quietly yet strongly lead the University through a period of unprecedented growth. It was estimated that about half of all the buildings on the campus in 2000 had been built during Crowley's time as president. Enrollment had grown from 7,800 to a record 13,000 in 2000. Funds for research had grown more than \$10

million to a record \$70 million during his tenure, and the faculty had increased by more than 35 percent.

Southern Nevada Regent Steve Sisolak, who would later be elected Governor of Nevada, said, "Joe Crowley is to UNR what Vince Lombardi was to the Green Bay Packers. Nobody will ever fill those shoes in the same way." Added the longtime Political Science Professor Richard Siegel: "He was a catalyst for transforming the University."

Crowley lingered on the stage for a few moments after the 2000 December Commencement came to a close. He made sure to wave to the professors who had hooded their students during graduate degree presentations, and said later he was moved to hear the words of parents like Eloisa Hooper of Las Vegas, who had cheered on her son, Daniel Robert Hooper, as he received his degree in Engineering. Eloisa said of the ceremony, "It was emotional when his name was called. We're all so proud of his accomplishments. When children are young, they go through their ups and downs, but graduation means they are ready to face the world."

THERE WAS ONE FINAL ACT LEFT for Joe Crowley later that month, as the office was being packed up, and as he worked with his longtime assistant, Shelba Gamble, to tie up all the administrative loose ends before interim president Stephen McFarland from the School of Medicine officially would take over on Jan. 1, 2001. It was the last Friday afternoon of December. The snowstorms that had arrived right after Commencement a few weeks earlier had dissipated and the December light, even as the sun was starting to go

down, still possessed a Northern Nevada brightness and warmth that can be common for the last month of the year. The sun hadn't set yet; there was still, in the best Northern Nevada fashion, a sense that there was still more to do.

In March 1979, when the news that Crowley had been appointed "permanent" president spread on campus,



Dr. Joseph N. Crowley served as the University of Nevada, Reno president for a record-setting 23 years, from 1978 to 2001. When Crowley stepped down from the University presidency, he was the longest-serving president at a single institution among the nation's principal universities. His 23 years as president mark the longest single tenure of any of Nevada's chief executives.

a couple of enterprising and enthusiastic buildings and grounds workers had somehow been able to coax the bells of Morrill Hall back to life so that they could happily ring in the dawn of a new era for the University.

More than two decades later, the University's 13th president was still busying himself filling plastic bags and boxes with things like a print of the 19th century British diplomat Benjamin Disraeli, a pink plastic squirt gun given to him by another faculty member (a random gift Crowley never was quite sure of the origin

of), a painting by Nevada artist Jeff Nicholson of an old man walking down a sidewalk in the rural Nevada town of Mina. Crowley was told by a visitor that the packing needed to wait for a second, and that he should step outside of Clark Administration for a moment.

Crowley, not quite sure what was going on, dutifully stepped outside the building. And at precisely 4 p.m. on Friday, Dec. 29, 2000, the bells of Morrill Hall rang again, this time giving thanks, and signaling that Crowley's time as president had come to a close.

During the Winter Commencement Ceremony of a few weeks earlier, Regent Thalia Dondero had said it best: "This is a special day. For those who are here, they will forever remember Joe Crowley."



THE UNIVERSITY OF NEVADA, RENO

– founded in 1874 as Nevada's first institution of higher education – was established as Nevada's land-grant institution under the Morrill Act of 1862, which was signed into law by President Abraham Lincoln. The act provided access and opportunity for working people who were previously excluded from higher education and helped bring the benefits of emerging research and knowledge to the entire Silver State. The University is notable for its investment of nearly \$1 billion in advanced labs, residence halls and facilities over the past 15 years, and its status as a leading research institution, with research and development expenditures of more than \$180 million annually. The University has a statewide economic impact of more than \$2.2 billion annually. Widely known for its programs in

UNIVERSITY OF NEVADA, RENO

Motto: Omnia Pro Patria ("All for Our Country")

Degree-Seeking Student Enrollment: 19,801

Colleges and schools: College of Agriculture, Biotechnology and Natural Resources; College of Business; College of Education & Human Development; College of Engineering; Honors College, Graduate School; Donald W. Reynolds School of Journalism; College of Liberal Arts; University of Nevada, Reno School of Medicine; Orvis School of Nursing; School of Public Health; College of Science; School of Social Work.

earthquake science and engineering, the humanities, neuroscience, environmental science, bioscience, biotechnology and advanced autonomous systems, the University enjoys a Carnegie Classification™ of R1 as a comprehensive, doctoral university with very high research activity. The University has also been awarded the "Carnegie Engaged" classification in honor of its impactful engagement and collaboration to improve the quality of lives of Nevadans throughout the region and the state. The campus has a traditional yet modern feel, from 140-year-old buildings on the National Register of Historic Places surrounding a Jeffersonian Quad to some of the most technologically advanced libraries, facilities and labs in the U.S. The University is home to the University of Nevada, Reno School of Medicine; the University of Nevada, Reno Extension; and NCAA Division 1 Wolf Pack Athletics. Today, the University delivers on its

land-grant mission of access to education and knowledge by investing in the academics, facilities, support, engagement and vibrant campus life that promote our diverse students' cognitive growth and academic achievement – all while remaining one of the best values in American higher education.

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