

COLLEGE OF NATURAL SCIENCE AND MATHEMATICS

Dr. Karsten Hueffer, Interim Dean

Master's Degrees

Sarah Elizabeth Barcalow

O.H.M., One Health: Community Advocacy

Rowan Biessel

M.S., Geophysics: Remote Sensing Geophysics

Andrew Eric Bishop

M.S., Statistics

Ryan Bridges

M.S., Statistics

Jeremy Buttler **

M.S., Biological Sciences

Jake Cavaiani

M.S., Biological Sciences

Jessica Ellen Christian

M.S., Geoscience: Geography

Alex Cornwell

M.S., Biological Sciences

Dakota Dragomir **

M.S., Statistics

Logan Fusso *

M.S., Geophysics: Remote Sensing Geophysics

Robert W. Gabbitas **

M.S., Biological Sciences

Roberta Tuurraq Glenn *

M.S., Geoscience: Geography

Oscar Ivan Hernandez *

M.S., Mathematics

Cade Whitney Kellam

M.S., Wildlife Biology and Conservation

Kara Lynn Kornhauser *

M.S., Biological Sciences

Matthew Kynoch

M.S., Wildlife Biology and Conservation

Bridget M. Larocque **

O.H.M., One Health: Community Advocacy

Rachel Devine Lebbly

O.H.M., One Health: Community Advocacy

Jordyn Lord

O.H.M., One Health: Community Advocacy

Akashia Martinez

M.S., Biological Sciences

Isabella Page Muller *

M.S., Geoscience: Geology

Ruth Anne Parrott **

O.H.M., One Health: Biomedical

Megan E. Perra *

M.S., Wildlife Biology and Conservation

Viktorija Podlutskaya *

M.S., Chemistry: Biochemistry and Neuroscience

Jacob William Pratt *

M.S., Geophysics: Snow, Ice and Permafrost Geophysics

Gwendolyn Quigley *

M.S., Wildlife Biology and Conservation

Dorothy Una Sherwood

O.H.M., One Health: Community Advocacy

Brianna Silva

O.H.M., One Health: Biomedical

Tyler Jordan Smith *

M.S., Chemistry: Biochemistry and Neuroscience

Theresa Elisabeth Soley *

O.H.M., One Health: Community Advocacy

Baird Alan Stiefel

O.H.M., One Health: Community Advocacy

Alex Nathan Tackett

M.S., Chemistry

Savannah Leigh Watermeier

O.H.M., One Health: Biomedical

Emily Watson-Cook **

M.S., Biological Sciences

Alec Wildland *

M.S., Geoscience: Geology

Robert John Wiltzen

M.S., Wildlife Biology and Conservation

Mackenzie Ellen Young *

M.S., Geoscience: Geology

Vassily Sebastian Zavoico

M.S., Wildlife Biology and Conservation

Eric Matthew Zucker

O.H.M., One Health: Community Advocacy

Post-Baccalaureate and Graduate Certificates

Jordan Wilson Bishop

Gr. Cert., Applied and Computational Math

Martha Marie Trucano Cummings *

Gr. Cert., Science Teaching and Outreach

Kara Lynn Kornhauser *

Gr. Cert., Science Teaching and Outreach

Zachary S. Little

Gr. Cert., Geospatial Science

Stephanie O'Daly

Gr. Cert., Science Teaching and Outreach

* Summer degree recipient

** Fall degree recipient

Alexandria Gibbons Reich

Gr. Cert., Statistics

Sarah Corinne Swanson **

Gr. Cert., Science Teaching and Outreach

Baccalaureate Degrees

Maximus Robert Addington

summa cum laude, B.S., Biological Sciences:
Physiology

Tyler Baker–Chapman

summa cum laude, B.S., Biological Sciences:
Physiology. *University Honors Scholar, Highest
Distinction*

Hunter Barndt

magna cum laude, B.S., Physics: Computational
Physics

Michael Barrera

B.S., Geoscience: Geology

Daniel J. Bates

B.S., Geoscience: Geology

Pierce Brooks

summa cum laude, B.S., Chemistry:
Biochemistry. *University Honors Scholar*

Halbe D. Brown

B.S., Geoscience: Geophysics

Tirzah Bryant **

B.S., Wildlife Biology and Conservation

Clara Cheney

B.S., Chemistry

Madison Isabelle Cook

B.S., Biological Sciences

Emma Cooper

B.S., Mathematics

Gabrielle Karece Davy *

summa cum laude, B.S., Geoscience: Geology;
Geospatial Analysis of Geohazards:
Interdisciplinary Studies

Amelia Kirstine Dell

cum laude, B.S., Biological Sciences: Physiology

Daniel Dykes

cum laude, B.S., Biological Sciences

Laura Deloodeneenla Ekada **

cum laude, B.S., Biological Sciences: Biomedical
Science

Sarah Joyce Elgin **

B.S., Biological Sciences

Cassandra Erdman

magna cum laude, B.S., Biological Sciences:
Physiology

Katelyn Elizabeth Freeman **

B.S., Biological Sciences: Physiology

Rodolfo Alexander Garcia–Sanchez

B.S., Biological Sciences: Physiology

Susan S. Glade

summa cum laude, B.S., Natural Resources and
Environment

Abigail Hall

B.S., Biological Sciences

Galen Heninger **

B.S., Physics: Computational Physics

Michael Alexander Hevezi

B.S., Biological Sciences

Ryan Marot Hoskins–Chaddon

cum laude, B.S., Biological Sciences: Cell and
Molecular Biology

Aidan C. Hunter

B.S., Wildlife Biology and Conservation

Logan Toshihiro Ito

B.S., Biological Sciences: Physiology. *University
Honors Scholar*

Isabelle Jacobson

cum laude, B.S., Geoscience: Geophysics

Abigail Delany Jensen

magna cum laude, B.S., Biological Sciences:
Physiology

Shannon Rena Jimmie **

B.S., Biological Sciences: Physiology

Siri Nicole Johnson **

cum laude, B.S., Wildlife Biology and
Conservation

Marissa Kildow *

B.S., Biological Sciences: Physiology

Christopher Joon Kim

B.A., Biological Sciences

Arden Kincade

cum laude, B.S., Biological Sciences: Cell and
Molecular Biology

Corbin Lawrence Knapp

B.S., Natural Resources and Environment

Elise Christine Leahy

B.S., Geography: Landscape Analysis and
Climate Change Studies

Jillian Belle Lervaag

cum laude, B.S., Biological Sciences

Laine Lioi

summa cum laude, B.S., Biological Sciences:
Physiology

Jamie Erin Martin

cum laude, B.S., Wildlife Biology and
Conservation

Christopher Andrew Mayer

magna cum laude, B.A., Biological Sciences

Hunter McTaggart

B.S., Geoscience: Geology

Maverick Merrill

B.S., Wildlife Biology and Conservation

Daphne Anne Mueller **

cum laude, B.S., Biological Sciences: Cell and
Molecular Biology. *University Honors Scholar,
Climate Honors Scholar*

Ashlynn Nakvinda

B.S., Wildlife Biology and Conservation

William James Odom Jr.

B.S., Mathematics: Statistics

Taylor Overn **

cum laude, B.S., Biological Sciences: Physiology

Julian Milo Pender

magna cum laude, B.S., Biological Sciences: Cell and Molecular Biology

Emily Pilkinton

B.A., Biological Sciences

Jennifer S. Purkiss

B.S., Biological Sciences: Physiology

João J. Reyes Mora *

B.S., Physics: Technical Management

Kaelen T.J. Rosander **

B.S., Biological Sciences: Ecology and Evolutionary Biology

Stevi Schmierer *

B.S., Natural Resources and Environment

Andrew Schok **

B.S., Physics

Matthew Shavlik

B.S., Wildlife Biology and Conservation. *Climate Honors Scholar*

Garrett Matthew Sheets

B.S., General Science

Garrett Matthew Sheets

B.S., Physics: Applied Physics

Nathan Thomas Simms

B.S., Natural Resources and Environment

Gabriel Taylor Smith

B.S., Wildlife Biology and Conservation

Samantha Taylor **

B.S., Wildlife Biology and Conservation

Justin Lucas Terzi

summa cum laude, B.S., Wildlife Biology and Conservation

Stephanie Thompson **

B.S., Biological Sciences

Leslie Y. Torrence **

cum laude, B.A., Geography

Sierra Tyssedal

cum laude, B.S., Biological Sciences

Alan Richard Urban

B.S., Natural Resources and Environment

Ryan Vasileff **

B.S., Wildlife Biology and Conservation

Grace Waskow *

B.S., Biological Sciences

Victoria Ann Wetterhall *

summa cum laude, B.S., Mathematics: Statistics

Amy Whitney **

cum laude, B.S., Wildlife Biology and Conservation

Charles Willoughby

B.S., Biological Sciences

Tamara Wood **

magna cum laude, B.A., Biological Sciences

Cyan Marie Woodward *

cum laude, B.S., Geoscience: Geology. *University Honors Scholar*

Torres J.C. Wright

B.S., Biological Sciences: Biomedical Science

* Summer degree recipient

** Fall degree recipient