

## Baccalaureate Degrees

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Avery Trillium Africa

B.S., Geoscience: Geology

Marian Joy De La Cruz Aguilar

B.S., Biological Sciences

Sarah Ann Albert \*

B.S., Geoscience: Geophysics

Victorria Austreng-Stevens

B.A., Biological Sciences

Karen N. Barnard \*\*

summa cum laude B.S., Biological Sciences

Marisol Bastiani \*\*

B.S., Biological Sciences

Nicholas Whalen Beischer

B.S., Geoscience: Geology

Jon Carl Bergeson

cum laude B.S., Mathematics

Victoria Jean Bills

B.S., Chemistry: Biochemistry/Molecular Biology

Julia Page Brice

magna cum laude B.S., Biological Sciences

B.A., Biological Sciences

Joshua Scott Campbell

B.S., Biological Sciences

Crystal Coral Marie Cano

B.S., Wildlife Biology

Charles Anthony Carlson

cum laude B.S., Mathematics

Joel Aaron Carpenter

B.S., Biological Sciences

Kelly Kathleen Carr

B.S., Biological Sciences

Jaclyn Marissa Cheek

cum laude B.S., Biological Sciences.

B.S., Geology

Alexander Steven Edgar \*\*

cum laude B.S., Geology

omas Raymond Edwards

B.S., Physics

Stanley Gene Edwin \*\*

B.S., Applied Physics: Computational Physics

Jessica L. Eicher

magna cum laude B.S., Geology

George Martin Ferree

B.A., Biological Sciences

Ethan Terence Field

B.S., Biological Sciences

Keely Marie Ginley

B.A., Biological Sciences

Joe Robert Gonzales Jr. \*\*

B.A., Biological Sciences

Lily Ann Grbavach

B.S., Wildlife Biology

Shadoe M. Harner \*\*

B.A., Earth Science

Amanda Mary Harper

B.S., Mathematics

Kendra P. Harter

B.S., Biological Sciences

Richard A. Hogan \*

B.S., Wildlife Biology

David Andrew Hogan \*\*

B.S., Wildlife Biology and Conservation Student

Andrew Scott Ivey  
B.S., Statistics

Elliott Christopher Jacksch \*\*  
B.S., Mathematics

Margit Stephanie Jaeger  
magna cum laude B.S., Biological Sciences

Chloe Carleen Johnson  
cum laude B.S., Biological Sciences

Signe Rose Johnson  
B.S., Mathematics University Honors Scholar

Samantha Nicole Jones  
B.S., Wildlife Biology and Conservation

Samuel James Kilfoyle  
B.S., Geoscience: Geology

Marc Jordan Kirschner  
B.S., Mathematics; Applied Physics:  
Computational Physics

Matthias Kirschner  
B.S., Physics

Sean Steven Lemley  
B.S., Physics

Jessica Marie Long

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\* Summer degree recipient  
\*\* December degree recipient

Cecilia Jeanette Borries  
M.S., Atmospheric Sciences

Bonnie N. Broman  
M.S., Geology: General Geology

Christopher Patrick Bruton  
M.S., Geophysics: Solid Earth Geophysics

Kyle Kasza Campbell \*\*  
M.S., Biology

Cameron Jewett Carroll \*\*  
M.S., Biology

Mingyuan Cheng  
M.S., Statistics

Arvind Adivaraghan Chittambakkam \*  
M.S., Geophysics: Remote Sensing Geophysics

Lucero Correa \*\*  
M.S., Environmental Chemistry

Alyssa Luvena Crawford  
M.S., Statistics

Bithi De  
M.S., Atmospheric Sciences

Russell Everett Dennis \*\*  
M.S., Biology

Dashiell S. Feierabend \*  
M.S., Wildlife Biology and Conservation

Viacheslav Valeryevich Garayshin \*  
M.S., Mathematics

Lyman Bentley Gillispie  
M.S., Mathematics

Mark William Graybill  
M.S., Physics

Matthew Alan Gruber \*  
M.S., Atmospheric Sciences

John-Erich Haight \*\*  
M.S., Botany

Eric Michael Hutton  
M.S., Geology

Stephany Sue Jeers  
M.S., Biology

Sara Louise Johansen  
M.S., Biological Sciences

Joshua Markland Jones \*\*  
M.S., Geophysics: Snow, Ice and Permafrost Geophysics

Vinay Kumar Kayetha  
M.S., Atmospheric Sciences

Adrienne E. Kentner \*\*  
M.S., Geology: General Geology  
Phi Kappa Phi Honor Society

Christian Kienholz \*\*  
M.S., Geophysics: Snow, Ice and Permafrost Geophysics

Jacopo Lafranceschina  
M.S., Computational Physics

Mark C. Layer  
M.S., Mathematics

Ketsiri Leelasakultum \*  
M.S., Atmospheric Sciences

Qingjia Li  
M.S., Statistics

James M. Madden  
M.S., Atmospheric Sciences

Cameron Michael Martus \*  
M.S., Atmospheric Sciences

Vikenty S. Mikheev  
M.S., Mathematics

Ani Mikheeva  
M.S., Statistics

Joshua Keith Miller \*\*  
M.S., Geology: General Geology

Jonathon R. Newman  
M.S., Biology

Brian K. Perttu \*\*  
M.S., Geology: Economic Geology

Michael A. Pirhalla  
M.S., Atmospheric Sciences

Kristen E. Rahilly  
M.S., Geology: Volcanology

Colin Richard Rowell \*\*  
M.S., Geophysics: Solid Earth Geophysics

Garrett A. Savory \*\*  
M.S., Wildlife Biology and Conservation

eresia Maria Schnurr \*\*  
M.S., Biochemistry/Molecular Biology

Yin Song \*  
M.S., Statistics

Laura E. Teigen  
M.S., Biological Sciences

Gabrielle T. Vance \*\*  
M.S., Geology: General Geology

Rachel Erin Westbrook  
M.S., Geology: Quaternary Geology

Robin L. Whittier  
M.S., Physics

Teri Corvus Wild \*\*  
M.S., Wildlife Biology  
Golden Key Honor Society

Anna Kristine Worden  
M.S., Geology: Volcanology, Remote Sensing

Suzanne B. Worker \*\*  
M.S., Wildlife Biology and Conservation

Yuhao Wu  
M.S., Statistics

Joanna Claire Young \*\*  
M.S., Geophysics: Snow, Ice and Permafrost Geophysics

Jinghui Zheng \*  
M.S., Biochemistry/Molecular Biology