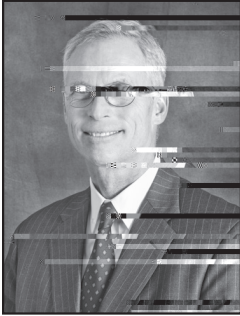


Congratulations!



UA President James R. Johnsen

Dear Graduate,

Completing your course of study and learning at the University of Alaska Fairbanks is a significant life achievement and an important personal milestone.

So, enjoy this day ... you've earned the celebration. But graduating in higher education is also all about new beginnings. What has your education prepared you to do? My wish is that you always ask questions and then learn from the answers, grow intellectually and contribute regularly to your community. Be it here in Alaska or wherever the future might take you, earning your degree from UAF has prepared you well to write the next chapter in your life. Congratulations and best wishes.

Sincerely,

A handwritten signature in dark ink, which appears to read "James R. Johnsen". The signature is written in a cursive style and is positioned above a horizontal line.

James R. Johnsen, President
University of Alaska



UAF Chancellor Daniel M. White

Dear Graduate,

Congratulations! Today you are joining a distinguished group of University of Alaska Fairbanks alumni, all of whom share your pride in success. I hope you will take a moment today to reflect on your time at UAF, the lessons learned and the friends you have made. Those experiences will last a lifetime. Whatever your future endeavors may be, I wish you success and happiness.

On behalf of the UAF community, I thank you for all your contributions to this university.

Sincerely,



Table of Contents

Order of Events	4
Academic Degree Abbreviations	



UNIVERSITY OF ALASKA FAIRBANKS

Commencement Exercises: May 4, 2019

Norm Davis, Class of 1984, will read graduates' names as they cross the stage

Exiting
Information

Audience members are kindly requested to remain in their seats until the graduates have completed the recessional.

G D U O W H H O Ō S

the Class of 2019

Doctor of Philosophy Degrees

College of Engineering and Mines

Zhili Quan

D. E. *Engineering and Mines*, 002 *Engineering and Mines*, 013.

thesis: Numerical Simulation of Thermo-Mechanical Behavior of Gypsum

In this study, the author numerically evaluated the fire-resistance rating of a new gypsum board wall assembly proposed by Dr. Leroy Hulsey.

Major Professor: Dr. J. Leroy Hulsey

College of Fisheries and Ocean Sciences

Maggie NgaLai Chan *

D. F. *Fisheries and Ocean Sciences*, 00 .

thesis: Using Fishers' Knowledge to Explore Spatial Fishing Patterns, Perceptions of Regulations, and Environmental Change

This dissertation used an interdisciplinary approach with mapping, interviews and analyses to examine fishing patterns of halibut fishers in Alaska. This work looks at variability in perceived trends in abundance of halibut fishery in Alaska.

Ellen M. C



Jennifer M. Marsh

Ph.D. Franz Mueter

Ph.D. Thesis, University of Alaska, 2005
Ph.D. Thesis, University of Alaska, 2005
Ph.D. Thesis, University of Alaska, 2010.

Thesis: Diets, Distribution and Population Dynamics of Arctic Cod (*Boreogadus a. a.*) in Arctic Shelf Ecosystems

Arctic cod are the most abundant and widespread forage fish in the Arctic Ocean. An investigation of diets, environmental and biological influences on the distribution and population dynamics of Arctic cod yielded information to aid in the management of Arctic cod in a rapidly changing environment.

Major Professor: Dr. Franz Mueter

Julie K

Kitty L. Deal

Ph.D. Dissertation, University of Alaska Anchorage, 2013.

thesis: Qik’rtam Litnauwistai (Island’s Teachers)

Qik’rtam Litnauwistai (Island’s Teachers) was a multitiered, community-based, participatory action research project to examine the institutional practices and teacher education program at the University of Alaska Anchorage’s Kodiak College. The focus on recruiting and retaining pre-service teachers addressed the need to “grow our own” educators, especially Alutiiq educators, for Kodiak Island.

Major Professor: Dr. Beth Leonard

Brenda S. Dow

Ph.D. Dissertation, University of Alaska Anchorage, 2012.

thesis: Quality of Life for Alaskan Individuals with FASD and Their Families

Fetal alcohol spectrum disorder is a lifelong disability caused by prenatal exposure to alcohol. Effects of FASD include physical, mental, behavioral and learning disabilities that impact quality of life. In-depth interviews were used to explore how FASD affects quality of life for both individuals and their families.

Major Professor: Dr. Mary Ehrlander

Heather Sauyaq Jean Gordon

Ph.D. Dissertation, University of Alaska Anchorage, 2011.

thesis: Self-Determination, Sustainability, and Wellbeing in the Alaska Native Community of Ninilchik

In this project, the researcher worked with the Ninilchik Village Tribe of Ninilchik, Alaska, to explore how community members utilize self-determination to achieve individual, community, and tribal sustainability and well-being. This project used the method of ethnographic futures research to conduct scenarios about the future.

Major Professors: Dr. Michael Koskey and Dr. C. Sean Asiqluq Topkok

Daniel John Herman **

Ph.D. Dissertation, University of Alaska Anchorage, 2012.

thesis: A Humble Guest: A Phenomenological Exploration Of Success And Competence In Rural Alaskan Mental Health Care

The overall aim of this study was to understand what it means to be successful and competent mental health care providers in rural Alaska. A qualitative phenomenological-hermeneutic methodology was utilized to develop contextual themes that illuminate the phenomena of success and competence from the perspective of experienced providers in rural Alaska.

Major Professor: Dr. Valerie Giordano

.D. A . . . I . . . a a a a . . . 00i . . . a a a a . . . 00 .

esis: Salmon, Cosmology, and Identity in Elim, AK

is dissertation is the result of sociocultural anthropological research in the village of Elim, Alaska, a small Indigenous community on the coast of Norton Sound. is research demonstrated that identity and cosmology are co-created, and that this co-constructed landscape is a picture of a heteroglossic eld with a dominant Christian discourse.

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Shanshan Li *

Ph.D. Dissertation, Department of Earth and Atmospheric Sciences, University of Alaska Fairbanks, 2013.

thesis: Spatial and Temporal Variations in Slip Behavior Beneath Alaska-Aleutian Subduction Zone

This research investigated the dynamic mechanisms related to slow and fast earthquakes, and the spatial and temporal variations in slip behavior along the Aleutian megathrust, using modern geodetic data.

Major Professor: Dr. Jeffrey Freymueller

Heming Liao *

Ph.D. Dissertation, Department of Earth and Atmospheric Sciences, University of Alaska Fairbanks, 2010.

thesis: Ionospheric Correction of Interferometric SAR Data with Application to the Cryospheric Sciences

This research developed advanced techniques for the correction of ionospheric distortions in spaceborne radar observations. In addition to developing robust algorithms, the dissertation demonstrates that the proposed technology can substantially improve glacier-velocity and permafrost-deformation measurements derived from spaceborne radar data.

Major Professor: Dr. Franz Meyer

Malabika Maulik **

Ph.D. Dissertation, Department of Earth and Atmospheric Sciences, University of Alaska Fairbanks, 2006.

thesis: Role of Dietary Fat and Supplementation in Modulating

* *Present address: Department of Earth and Atmospheric Sciences, University of Alaska Fairbanks, Fairbanks, Alaska, USA.*

** *Present address: Department of Earth and Atmospheric Sciences, University of Alaska Fairbanks, Fairbanks, Alaska, USA.*

*** *Present address: Department of Earth and Atmospheric Sciences, University of Alaska Fairbanks, Fairbanks, Alaska, USA.*

Alexander Semenov

D. A *(faint text)*, 011 *(faint text)*, 011.

esis: Modelling Investigation of Interaction Between Arctic Sea Ice and Storms: Insights from Case Studies and Climatological Hindcast Simulations

An investigation of sea-ice response to Arctic cyclones used various climate models to better understand the forces that drive sea ice-ocean-storm interaction in the context of Arctic climate change and explain how decreasing sea ice area and higher cyclone count can be a positive Arctic climate feedback.

Major Professor: Dr. Xiangdong Zhang

Vipul Silwal *

D. *(faint text)*, 011 *(faint text)*, 011.

esis: Earthquake Source Mechanisms and Three-Dimensional Wave Field Simulations in Alaska

Source mechanisms and uncertainties are estimated to understand the tectonics of Southcentral Alaska. Radiated seismic waves from earthquake sources are simulated within a three-dimensional velocity model of Alaska to investigate the effects of topography, subducting Pacific slab and major sedimentary basins.

Major Professor: Dr. Carl Tape

Jacob Nathaniel Stroh

D. *(faint text)*, **D. A.** *(faint text)*, *(faint text)*, 001 *(faint text)*, 001.

esis: Data Analysis and Data Assimilation of Arctic Ocean Observations

Maximizing the information content of observations through analysis and synthesis is crucial for modern geoscience, particularly in the largely unobserved Arctic Ocean, where data is sparse.

the Class of 2019

Certificates, Associate, Baccalaureate
and Master's Degrees

College of Engineering and Mines

... .. a a a

Master's Degrees

- Alan David Abel
M.S., Petroleum Engineering
- Jason Terry Bright
M.S., Computer Science
- Brendon John Bruns
M.S., Petroleum Engineering
- Arsh Chauhan
M.S., Computer Science
- Kirill Dolgikh **
M.S., Electrical Engineering
- Cody Alan Gossel
M.S., Electrical Engineering
- Logan Walker Graves
M.S., Electrical Engineering
- Nathan J. Green
M.S., Electrical Engineering
- Rui Guo **
M.S., Geological Engineering
- Garth James Hulbert
M.S., Electrical Engineering
- Abdul Kadir
M.S., Civil Engineering
- Douglas Keller Jr. **
M.S., Mechanical Engineering
- Anand Korde
M.S., Petroleum Engineering
- Isaac Ladines
M.S., Civil Engineering
- Jenah Cervania Laurio
MM.S., Civil Engineering

William T. Babcock **
B.S., Mechanical Engineering: Mechanical

Nathaniel R. Barnett **
B.S., Mechanical Engineering: Mechanical

Jacob Baugh **
B.S., Mechanical Engineering: Mechanical

Ethan Berkeland
B.S., Geological Engineering

Riley J. Bickford
B.S., Mechanical Engineering: Mechanical

Michael Adam Matthew Bilan
B.S., Computer Engineering

Baxter Wayne Bond **
B.S., Mechanical Engineering

Quinn Carl Borowski **
B.S., Mechanical Engineering: Mechanical

Sarah Isadora Borowski **
B.S., Mechanical Engineering: Mechanical

Nicholas Brazier
B.S., Mechanical Engineering: Mechanical

Jason Terry Bright
B.S., Computer Science

Alexandra Elizabeth Brodie **
B.S., Civil Engineering

Rachel Bruesch
B.S., Civil Engineering

Jacob Michael Butler
B.S., Computer Science

Melinda Rose Marie Byrd
B.S., Geological Engineering

Alan J. Carvajal
B.S., Computer Science

Stacia Cascio
B.S., Civil Engineering

Mayra Cedeno **
B.S., Mechanical Engineering: Mechanical

Arsh Chauhan
B.S., Computer Science

Sherjeel Cheema
B.S., Electrical Engineering: Power and Control

Gary Cheung
B.S., Mechanical Engineering

Jeremy Colon
B.S., Petroleum Engineering

Jake Lonzo Conner **
B.S., Computer Science

George Cooper **
B.S., Civil Engineering

Austin Dabbs
B.S., Mechanical Engineering: Mechanical

Sydney Eileen Deering
B.S., Petroleum Engineering

Katherine Dolma **
B.S., Electrical Engineering: Computer Engineering

Nikolay Donets
B.S., Mechanical Engineering: Mechanical

Alyssa Dordan
B.S., Petroleum Engineering

Samantha Kay Eich-Tewalt *
B.S., Civil Engineering

Sam Erie **
B.S., Computer Science

Carl Fraser Eschright *
B.S., Electrical Engineering: Communications

Cory Sinatra Florence Jr.
B.S., Mechanical Engineering: Mechanical

Taylor Meredith Fort
B.S., Geological Engineering

Chevy William Tengs Fowler **
B.S., Civil Engineering

Audrey Elizabeth Freeman
B.S., Civil Engineering

Steve Jacob Gabrielsen **
B.S., Mining Engineering

Michael David Gavin **
B.S., Mechanical Engineering: Mechanical

Samuel J

William Blaine Horn
 B.S., Computer Science

Jason Hsi
 B.S., Computer Science

Brady Ingersoll
 B.S., Electrical Engineering: Power and Control

Jeremiah Jacobson **
 B.S., Computer Science

Bojan Jeremic
 B.S., Civil Engineering

Bangaly Kaba
 B.S., Petroleum Engineering

Douglas Keller Jr. **
 B.S., Mechanical Engineering

Peter Michael Kelly **
 B.S., Civil Engineering

Samuel Leland Kendall
 B.S., Mechanical Engineering

Joseph Hyon Kim
 B.S., Civil Engineering

Brett J. Kirk **
 B.S., Civil Engineering

Emily Grace Kirkpatrick
 B.S., Petroleum Engineering

Joshua J. Klina
 B.S., Mechanical Engineering: Mechanical

Ryan Anthony Kramer
 B.S., Mechanical Engineering: Mechanical

Shawn Dennis Krumm
 B.S., Civil Engineering

Marianna Renee Ligon
 B.S., Civil Engineering

Justin Lopez
 B.S., Petroleum Engineering

Raymundo Lopez
 B.S., Petroleum Engineering.

Michael Bruce Mancill
 B.S., Mining Engineering

Colwyn Michael Martin
 B.S., Petroleum Engineering

Evan Scott McArthur
 B.S., Electrical Engineering: Power and Control

Joshua Phillip McCandless
 B.S., Mechanical Engineering

Andrew P. McCaslin
 B.S., Mining Engineering

Matthew McCoy
 B.S., Civil Engineering

Bryce Allan Melegari
 B.S., Computer Science

Raymond P. Mikolajczyk Jr.
 B.S., Mechanical Engineering: Mechanical

Addeline J. Mitchell
 B.S., Computer Science

Jacalyn Eunah Morgan
 B.S., Mechanical Engineering

Summer Leigh Morton
 B.S., Civil Engineering

Aashay Mulay **
 B.S., Petroleum Engineering

Tad J. Nelson
 B.S., Mechanical Engineering: Mechanical.

Jacques Neptune
 B.S., Mechanical Engineering

* ,
** a.

Baccalaureate Degrees

Trevor Matthew Adams *
a . a . , a . , B.A., Music: Music
Composition

Rachel Aleman **
B.A., Justice

Tandi Elaine Marth
 B.A., Psychology
 Ruby Aurora Martin Campbell **
 B.F.A., Art: Photography
 Frederica Matumeak
 B.A., English
 Leanne Coleen McCain
 B.A., Social Work
 Emily McClelland
 B.A., Social Work
 Marcy Belisle McGraw
 B.A., Social Work
 Tara Miracle **
 B.A., Japanese Studies; Art
 Manisha Misra
 B.A., Political Science
 Ellen Elizabeth Bohman Mitchell
 B.A., English
 Shelby Lynn Molina *
 B.A., Russian Studies
 April Moore **
 B.A., Music
 Rene Dahn Morris
 B.A., Social Work
 Jayme Leah Spires Moudy-Ferrier
 B.A., Social Work
 Tayler M...

Matthew Stahl

B.A., English

Chad Staley

B.A., Psychology

Catherine Candice Stallings

B.A., Psychology

Catherine Candice Stallings

B.A., Social Work

Kaitlyn Stansberry **

B.A., Political Science

Georgia Alys Stansell

B.A., Social Work

Casie Stockdale **

B.A., Art

Seiji A. Takagi

B.S., Psychology

Caitlin Tallman

B.A., History

Tiana Teter

B.A., Social Work

Kilah Akilah Tom

B.A., Psychology

Alisha Tompson **

B.A., English

Sam G. Tompson

B.A., Film and Performing

Arts: Film

Jacqueline Todd

B.A., Social Work

Emmanuel David Torres **

B.A., Psychology

Samuel Alexander Unruh

B.A., Foreign Languages: Russian and German

Ashley Mariah von Borstel

B.A., Justice

Ashley Mariah von Borstel

B.A., Social Work

Tyler Scott Anthony Walker **

B.A., English

Zachary Wall

B.A., Political Science

Asa Shea Walling

B.A., Japanese Studies

Catherine A. Walling

B.A., Foreign Languages: Spanish

Sophia Walling-Bell **

B.A., Foreign Languages: French

Malia Mei Walters

B.A., Foreign Languages:

Spanish

Marian Margaret Wamsley

B.A., Psychology

* ,

** a . . .

- Benjamin Robert Leach
B.S., Chemistry
- Elizabeth Lokken
B.S., Biological Sciences: Physiology
- Katherine Rose Mathews
B.A., Biological Sciences
- Daniel McCoy
B.S., Biological Sciences: Physiology
- Scout McDougall **
B.S., Biological Sciences: Cell and Molecular Biology
- Abigail McHenry
a . a . , a . . , B.S., Wildlife Biology and Conservation
- Heidi K. McKee
B.S., Biological Sciences: Cell and Molecular Biology
- Monica L. Mikes
a . a . , a . . , B.S., Biological Sciences
- Amanda Mitchell
B.S., Biological Sciences
- Abigail Marie Moran
B.S., Biological Sciences
- Sarah Melody Delenn Newberry
B.S., Wildlife Biology and Conservation
- Alexis Newman
B.S., Geography: Environmental Studies
- Janessa Nicole Newman
B.A., Biological Sciences
- Maxwell Forbes Chauvin Newton **
B.S., Biological Sciences: Ecology and Evolutionary Biology
- Agnero Cheikh Oumar Nour Niagne
B.S., Biological Sciences: Cell and Molecular Biology. a
- Renee Nowicki **
B.S., Biological Sciences: Ecology and Evolutionary Biology
- Alisha Maree O'Brien
B.S., Biological Sciences: Cell and Molecular Biology
- Anders Parrott **
B.S., Physics
- Mackenzie Ruth Parrott **
r . a . , B.S., Mathematics
- Samantha J. Pershing
a . a . , a . . , B.A., Biological Sciences.
.
- Christopher Peters
B.S., Physics
- Flynn Plumlee
B.S., Geoscience: Geology, Geospatial Sciences
- Rebekah Ann Reams **
r . a . , B.A., Biological Sciences; Foreign Languages: Spanish.
- Kelin Molly Reitano **
r . a . , B.S., Biological Sciences: Physiology
- Karsten Rempel **
B.S., Geoscience: Geology
- Taylor Jade Seitz
r . a . , B.S., Biological Sciences: Cell and Molecular Biology.
- Alesha Brooke Severson
B.S., Biological Sciences: Physiology
B.S., Biological Sciences: Physiology (s)64.7 (:)7 (P)6.6 (h)7.8
- Barkha Singh **
B.S., Geoscience: Geology
- Hansae Song **
a . a . , a . . , B.S., Wildlife Biology and Conservation
- Svea Southall *
a . a . , a . .

Thomas Andrew Rudy Mian'aq Daniel **
 A.A.

Lauren Davis
 A.A.

Flora J. Deacon
 A.A.S., Rural Nutrition: Interdisciplinary Studies

Mikaela Dean
 A.A.

Anthony J. Delaquito
 A.A.S., Process Technology

Daniel D. Dickerson
 A.A.

Tsotonenome Djogbessi **
 A.A.

Tsotonenome Djogbessi
 A.A.S.,
 Process Technology

Rashad Dominique
 A.A.S.,
 Process Technology

Mark S. Donovan
 A.A.S., Applied Business: Finance

Alana DuVall **
 A.A.

Samantha S. Ely
 A.A.S.,
 Culinary Arts and Hospitality

Germaine F. Eningowuk **
 A.A.S., Applied Business:
 Administrative Management

Olivia L. Esera
 A.S.

Eric Allen Evans
 A.A.S.,
 Construction Management

Danielle Ann Fausnaugh
 A.A.

Logan Nicole Felli **
 A.A.S., Early
 Childhood Education

Nicole Fingerson
 A.A.S.,
 Medical Assistant

Alecia Finley
 A.A.S., Early
 Childhood Education

Ione Flowers *
 A.A.S.,
 Medical Assistant

Brianne Frame
 A.A.S.,
 Human Services: Interdisciplinary Concentration

Jordan A. Freelong
 A.A.S.,
 Process Technology

Katherine Friday **
 A.A.S., Early Childhood
 Education

Charella Fullinck *
 A.A.

Isaac-James Zawadi Gage
 A.A.

Jordyn Blaike Garner
 A.A.S.,
 Medical Assistant

Francisco Garza
 A.A.S.,
 Drafting Technology

James Evert Gerdes
 A.A.S., Drafting Technology

Miles Gibson
 A.A.S.,
 Construction Management

Alisha Colleen Gilbert
 A.A.S.,
 Applied Accounting

David Glover
 A.A.S., Medical Assistant

Jewell Louise Gottschling
 A.A.S.,
 Applied Accounting

Florence Grant
 A.A.S., Tribal
 Management

Julia Louise Grant *
 A.A.

Julia Louise Grant
 A.A.S.,
 Medical Assistant

Kelsie-Marie Augustine Grant
 A.A.S.,
 Applied Business: Management, Administrative
 Management

Amie Greer
 A.A.S.,
 Construction Management and Design:
 Interdisciplinary Studies

Keegan Guigley
 A.A.S.,
 Culinary Arts and Hospitality

Kayla A. Haines-Wells **
 A.S.

John Milo Hajdukovich *
 A.A.

Nicole Anne Hall
 A.A.S., Dental
 Assistant

Sean Hart
 A.S.

Hannah Hartley
 A.A.S., Fire
 Science: Municipal Fire Control

* ,

** a .

Will Allan Hartman *
 Management
 Benjamin Justin Robert Hayward **
 A.A.
 Ti any Michelle Hensley **
 , A.A.
 Leah Renee Hershberger **
 , A.A.
 Rodney James Hildebrand II
 , A.A.S.,
 Process Technology
 Victor T.B. Hobbs
 , A.A.S.,
 Dra ing Technology
 Brittany Hollers *
 , A.S.
 eresa J. Hooper
 , A.A.
 Victoria Bertha Hooper
 , A.A.S.,
 Medical Assistant
 Ariel Marie Howard
 , A.A.S.,
 Applied Accounting
 Chelsie Anna Hunter **
 , A.A.S., Dental
 Assistant
 Annabelle LaMae Hutchison
 , A.S.
 Jaimie Irons
 , A.A.
 Josie Ellen Jakway **
 , A.A.S.,
 Human Services: Addictions Counseling
 Jewel James
 , A.A.S.,
 Applied Business: Management
 Sally Vegors Jenkins *
 , A.A.
 April Jin
 , A.A.S.,
 Applied Business: Administrative Management
 Miranda L. Johansson
 , A.A.
 Wendy Joi Johnson
 , A.A.
 Whitney Grace Johnson
 , A.A.S.,
 Applied Business
 Adrielle Fay Jones *
 , A.A.
 Christopher Michael Jones *
 , A.A.
 Vanessa Jean Joseph
 , A.A.S., Tribal
 Management
 Natasha Kates **
 , A.A.S., Applied Business: Management

Yukiko Kawano **
 , A.A.
 Ryan Patrick Keenan *
 , A.A.S., Fire
 Science: Municipal Fire Control
 Francesca Marie P. Kelley
 , A.A.S.,
 Medical Assistant
 James Kiehl **
 , A.A.S.,
 Aviation Maintenance
 Janice Soyoung Kim *
 , A.A.S., Applied Accounting
 Hannah Elizabeth Kimber **
 , A.A.
 Alex Kindred III *
 , A.A.S., Fire
 Science: Municipal Fire Control
 Ashley King
 , A.A.
 Marissa King
 , A.A.
 Lauryn Paige Kirkpatrick
 , A.S.
 John Adam KoeGLE II
 , A.A.S.,
 Information Technology Specialist: Network and
 Cybersecurity
 Marcie Lynn Kookesh **
 , A.A.S., Human Services
 Jessica Marie Kot
 , A.A.S.,
 Paralegal Studies.
 Patricia Annette Jenny Kriska
 , A.A.S., Medical Assistant
 Jamie Sue Kuhn *
 , A.A.S., Early
 Childhood Education
 Mackenzie Lee **
 , A.A.S.,
 Paramedicine
 Andrea Levesque **
 , A.A.S.,
 Applied Accounting
 George Henry Richard Lindholm **
 , A.A.S., Aviation Maintenance
 Tessa Faith M. Long **
 , A.A.
 Yazirelle Lora Torres

Celia Rivera *
 A.A.S., Dental Assistant

Jaliah M. Roberts *
 Medical Assistant
 A.A.S.,

Kareston Fanielle Robinson
 Paralegal Studies
 A.A.S.,

Kelsey Rose Rohren
 A.A.S., Early Childhood Education

Charles Joseph Rossiter
 A.A.

Zachary Alan Rover **
 A.A.

Harriet Salvador-Smith *
 A.A.

Michael E. Salzman **
 A.A.

Camryn Sandoval
 A.A.S.

Honalee M. Sanford
 Management
 A.A.S., Tribal

Anna Sargarodschi
 A.A.

Maricruz Sarmiento **
 Applied Accounting
 A.A.S.,

Jason L. Schoening **
 A.A.S.

Austin T. Schroth **
 A.A.S., Aviation Maintenance

Lindsey Anna Schwaiger
 A.A.S., Dra ing Technology

Leona Semaken
 Culinary Arts and Hospitality
 A.A.S.,

Raven Shaw
 A.A.

Rebecca Sherman-Luce *
 A.A.

Kourtney Sible
 Medical Assistant
 A.A.S.,

Maia Annabelle Siegel
 A.A.

Stacy M. Skoda *
 A.A.S., Paramedicine

Alexis Marie Smathers
 A.A.

Ryan P. Smith *
 A.A.S., Fire
 Science: Municipal Fire Control

Vincent Eugene Smith
 A.A.S.,

Kayla JoAnn Sonnenberg
 A.A.

Randall Stables
 Paramedicine
 A.A.S.,

Colin Stanley
 Process Technology
 A.A.S.,

Samara Lee Steele
 Applied Accounting
 A.A.S.,

Samara Lee Steele
 Applied Business: Management
 A.A.S.,

Samara Lee Steele
 Science: Municipal Fire Control
 A.A.S., Fire

Micah Renny Sterling
 Science: Wildland Fire Control
 A.A.S., Fire

Jacob Stoddard **
 Science: Municipal Fire Control
 A.A.S., Fire

Kyle J. Stringer
 Process Technology
 A.A.S.,

Colleen Stymeist-Wood
 Applied Business: Management
 A.A.S.,

Samantha Sundborg
 A.A.

Jacob Sutton *
 Aviation Maintenance
 A.A.S.,

David Sweatman **
 A.A.S., Applied Business: Management

Pista Szabo **
 Applied Business
 A.A.S.,

Laraina F. Szmyd
 A.A.

Joseph Victor Taylor
 Hydraulic/Diesel Heavy Equipment Mechanic:
 Interdisciplinary Studies
 A.A.S.,

Shelly ao *
 A.A.S.

Amy L. ompson **
 A.A.

Breana Rochell ompson **
 A.A.S., Applied Accounting.

Cushla ompson
 A.A.

Hope Elizabeth Toland

..., A.A.S., Process Technology

Constance Tomlinson

..., A.A.S., Process Technology

Tamara D. Toy **

..., A.A.

Jackie Rose Turley *

..., A.A.

Joshua L. Turnbow **

..., A.A.S., Fire Science: Wildland Fire Control

Leann Michelle Unrein **

..., A.A.S., Applied Accounting

William Van Dam

..., A.A.S., Fire Science

Ryan Daniel Van Dyke **

..., A.A.S., Process Technology

Daniel Vaziri *

..., A.S.

Ligia Maria Vilchez *

..., A.A.S., Applied Accounting

Amy W21 Tanlo3461 8c4y7 011.8 c k3Axp5Fyy7 011.8 cat

Men2 1 Tanlo3461 >8c4y7 (d)-11.8 c k3Axp5Fyy7 (d)-11.8 catC11 Tf 7 0 0 7 14.60.007 Tc -0.007 Tw 7 0 0152361 344344. c
A9451 (y) 211 (h) 2.5 (c) 11.8 (d) 40.4 (h) -5.3 (MCID 3463 >>BDC BT /T1_2 1 Tf 0 Tc

Charity Etheredge
Heavy Equipment

Katherine Evon
Cert., Community Health

Nicole Fingerson
Assistant
Cert., Medical

Joseph Fiore
Nursing Quali cations
Cert., Pre-

Ashley FitzSimmons**
Airframe and Powerplant
Cert.,

Michele Renee Flood
Care Reimbursement
Cert., Health

Ione Flowers*
Assistant
Cert., Medical

Arlene Fox
Services
Cert., Rural Human

Richard A. Fox**
Culinary Arts
Cert.,

Richard A. Fox
and Pastry Arts
Cert., Baking

Marsha Elizabeth Frederick*
Cert., Community Health

Jordyn Blaike Garner
Assistant
~~Community and Technical College~~

Heidi D. Geigel
Care Reimbursement
Cert., Health

Robyn George**
Management
Cert., Tribal

Jonathan Geter**
Community and Technical College

Airframe and PovH2103813i12.5 p0 0 71id Py492T10/SpaH2103813i12.5 p0 0 71id

the Garner

Jessica Johnson
 Services, Cert., Rural Human
 Norma Jones *
 , Cert., Community Health
 Vanessa Jean Joseph **
 Management, Cert., Tribal
 Alyssa Jules
 Care Reimbursement, Cert., Health
 Hattie Keller
 Management, Cert., Tribal
 Francesca Marie P. Kelley
 Assistant, Cert., Medical
 Margaret E. Kellogg **
 Care Reimbursement, Cert., Health
 James Kiehl **
 Airframe and Powerplant, Cert.,
 Mellione A. Kincaide *
 Care Reimbursement, Cert., Health
 Gabriel Aaron King
 Heavy Equipment, Cert., Diesel/
 Kallie C. King **
 Nursing Quali cations, Cert., Pre-
 Angelica Kougl *
 Assistant, Cert., Dental
 Patricia Annette Jenny Kriska
 Assistant, Cert., Medical
 Justin J. Lackey **
 Airframe and Powerplant, Cert.,
 Danielle Lea Larsgaard
 Services, Cert., Rural Human
 Brigitta Lease
 and Pastry Arts, Cert., Baking
 Susan Levenson **
 Business Management: General Business, Cert., Applied
 George Henry Richard Lindholm **
 Airframe and Powerplant, Cert.,
 Karina Long **
 Accounting Technician, Cert.,
 Nathan R. Long
 Heavy Equipment, Cert., Diesel/
 Virginia Lozano *
 , Cert., Community Health

Launa R. Madros **
 Technology: Process Technology, Cert., Dra ing
 Exenia Malagon
 , Cert.,

Martha Avas Olick **
 Assistant, Cert., Rural Human
 Services

Jessica Lynnea Olson
 Assistant, Cert., Medical

Juan Francisco F. Olson Guzman
 Assistant, Cert.,
 Automotive Technology

Annamarie Wilson Ortega **
 Assistant, Cert.,
 Airframe and Powerplant

Sarah R. Patrick
 Assistant, Cert., Tribal
 Management

Tina Darlene Persinger
 Assistant, Cert., Applied
 Business Management: General Business

Austin Pierce
 Assistant, Cert., Diesel/
 Heavy Equipment

Delores G. Pitka
 Assistant, Cert., Rural Human
 Services

William Alan Powell Sr.
 Assistant, Cert., Baking
 and Pastry Arts

William Alan Powell Sr.
 Assistant, Cert.,
 Culinary Arts

Charlette Price **
 Assistant, Cert., Pre-
 Nursing Qualifications

Yeakaterina Prokosheva *
 Assistant, Cert., Medical

Davie Marie Rhodes
 Assistant, Cert., Baking
 and Pastry Arts

Davie Marie Rhodes
 Assistant, Cert.,
 Culinary Arts

Andrew Richard
 Assistant, Cert.,
 Diesel/Heavy Equipment

Henrietta Rivers
 Assistant, Cert., Community Health

Dorla Roberts
 Assistant, Cert., Health

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Division of Interdisciplinary Studies

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Baccalaureate Degrees

- Renee Theresa Mary Ciugun Avugiak
B.A., Interdisciplinary Studies: General Studies
- Casey Paul Baber *
B.S., Interdisciplinary Studies: General Studies

School of Education

Master's Degrees

Jessica L. Aho

M.Ed., Education: Secondary Education

Bobbie Jo Anderson **

M.Ed., Counseling: School Counseling K-12

Colton Anderson *

M.Ed., Education: Secondary Education

Jessica Lynn Blignaut

M.Ed., Education: Secondary Education

Robert Bonestroo *

M.Ed., Education: Secondary Education

Krista Kathleen Borba **

M.Ed., Education: Curriculum and Instruction

Caitlyn Brice

M.Ed., Special Education

Ann Broberg

M.Ed., Education: Secondary Education

Kasey L. Brovold **

M.Ed., Special Education

Lacey Calvert

M.Ed., Education: Language and Literacy

Lauren Elizabeth Casey

M.Ed., Education: Secondary Education

Rachel A. Dobrich **

M.Ed., Education: Elementary Education

Emerie R. Fairbanks **

M.Ed., Education: Language and Literacy

Christine Harrington **

M.Ed., Education: Language and Literacy

Emma Henze-Nelson

M.Ed., Special Education

Amanda Hildebrand *

M.Ed., Education: Secondary Education

Erin Alexander Ingle

M.Ed., Education: Secondary Education

Margo W. Jones

M.Ed., Education: Secondary Education

Kristy Jones-Robbins

M.Ed., Special Education

Brendan Kern **

M.Ed., Education: Secondary Education

Susan Marie Kerndt

M.Ed., Education: Elementary Education

Anne Sheehy Kettle *

M.Ed., Counseling: School Counseling

Elementary Education

Kevin Klott **

M.Ed., Education: Secondary Education M.Ed., Education: Secondary Education M.Ed., Education: Secondary Education

* *Journal of the American Medical Association*, 2001; 286: 2669-2675.
** *Annals of Internal Medicine*, 2001; 135: 100-106.

School of Management

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Master's Degrees

- Kasey Barnes
MBA, Business Administration: General Management
- Denise Bechard
M.S.D.M., Security and Disaster Management
- Rachel Lea Bobbitt **
MBA, Business Administration: General Management
- Ashley D. Brady
MBA, Business Administration
- Cindy Carlson Davis
MBA, Business Administration: General Management
- Alexandria Carol Carpenter
MBA, Business Administration: General Management
- Esul Pomi Chan **
MBA, Business Administration: General Management
- Melissa Ann Clemente
MBA, Business Administration: General Management
- Joshua Christian Lee Congleton *
MBA, Business Administration: General Management
- Kimberly Nicole Culver
MBA, Business Administration: General Management
- Grant K. Cummings **
MBA, Business Administration: General Management
- Sam Davis
MBA, Business Administration: General Management
- Erik John Dukes **
MBA, Business Administration: General Management

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James Wall **
 M.S.D.M., Security and Disaster Management

Bragan Washburn
 M.S.D.M., Security and Disaster Management

Martha M. Westphal **
 MBA, Business Administration: General Management

Joshua Wheeler
 M.S.D.M., Security and Disaster Management

Cassi Nicole Williams
 MBA, Business Administration: General Management

Gracelynn Jo Wiseman **
 MBA, Business Administration: General Management

Emilie Loraine Strom Wright
 MBA, Business Administration: General Management

Phillip Christopher Young **
 MBA, Business Administration: General Management

Baccalaureate Degrees

Mallory A. Adams
 B.B.A., Business Administration: General Business

Tyler Alexander Akanno *
 B.E.M., Homeland Security and Emergency Management: Emergency Management

Kenji Badger **
 B.E.M., Homeland Security and Emergency Management: Cybersecurity Management

Jamelah Ofelia Nidal Baem
 B.A., Healthcare Management and Human Resources: Interdisciplinary Studies

Joel A. Ballou
 B.B.A., Business Administration: Finance

Brooklin Drew Barnes **
 B.E.M., Homeland Security and Emergency Management: Cybersecurity Management

Landon Bell **
 B.E.M., Homeland Security and Emergency Management: Fire Administration

Cole Berner
 B.B.A., Business Administration: General Business

Gisela Berrios *
 B.B.A., Business Administration: General Business

Trent Bishop **
 B.E.M., Homeland Security and Emergency Management: Cybersecurity Management

Erika Blanchard
 B.B.A., Business Administration: General Business

Joseph Carroll Blanchard II **
 B.B.A., Business Administration: General Business

LeAnne M. Bloom
 B.B.A., Accounting

Jennifer L. Bond *
 B.B.A., Business Administration: General Business

Samuel D. Bratten **
 B.E.M., Homeland Security and Emergency Management: Emergency Management

Marcus Brown
 B.B.A., Accounting

Aaron Butteri
 B.B.A., Accounting

Justin Kyle Cantrell **
 B.E.M., Homeland Security and Emergency Management: Emergency Management

Raenessa Deniece G. Cyb
 B.E.M., Homeland Security and Emergency Management: Cybersecurity Management

Alden Damon
 B.B.A., Accounting

Katie Damon
 B.B.A., Accounting

Jonathan DePue **
 B.B.A., Business Administration: General Business

Morrow Duszynski **
 B.B.A., Business Administration: Marketing

Kyle Wayne Evans **
 B.E.M., Homeland Security and Emergency Management: Emergency Medical Management

John Ferrer
 B.B.A., Business Administration: Finance

Colin H. Field **
 B.E.M., Homeland Security and Emergency Management: Fire Administration

Nolan Garret Fitzgerald **
 B.S.E.M., Homeland Security and Emergency Management: Cybersecurity and Information Technology Management

Victoria Louise Frank
 B.A., Economics

Peter J. Freymueller
 B.B.A., Business Administration: Finance

Jason Keith Tyler GreeD 4935 BDC 710 1 Tf0 Tc 0 Tw 8

Jessica Grace Raymond
B.B.A., Business Administration: Marketing
Kathryn Reichert
B.B.A., Accounting
Marni Retynski
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School of Natural Resources and Extension

Master's Degrees

Lori Ann Beraha *
M.N.R.M., Natural Resources Management

Cory Cole **
M.N.R.M., Natural Resources Management

Eric Sabin Geisler *
M.S., Natural Resources Management

Stephen Harvey
M.S., Natural Resources Management

Nina Ann-Marie Olivier *
M.N.R.M., Natural Resources Management

Joshua Paul **
M.S., Permafrost Soils and Digital Soil Mapping:
Interdisciplinary Studies

Maija Wehmas *
M.S., Natural Resources Management

Baccalaureate Degrees

Hannah Lane Christian
B.S., Natural Resources Management

Kama Elizabeth McGregor Gale **
B.S., Natural Resources Management

Cheyenne Rose Greenside *
B.S., Natural Resources Management

Shannon M. Gustafson
B.S., Natural Resources Management

Kendrick Hautala
B.S., Natural Resources Management

Annie Lee Looman **
B.S., Natural Resources Management

Breanna K. McGuire **
B.S., Natural Resources Management

Timi Lisabeth Miner
B.A., Ethics and the Environment:
Interdisciplinary Studies

Kori Lynn Phoenix
B.S., Natural Resources Management

Gwendolyn Marie Quigley
B.S., Natural Resources
Management

Trevor Roth Schoening
B.S., Natural Resources
Management

Robert A. Scott
B.S., Natural Resources Management

Richard Lee Sheridan
B.S., Natural Resources Management

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Emeriti Recognition

DR. KRIS HUNDERTMARK

Associate Professor of Wildlife Biology and Conservation, Emeritus

Dr. Kris Hundertmark has served the University of Alaska Fairbanks with distinction in teaching, research and service from 2005 to 2019.

He is an excellent teacher who, after joining the University following a successful professional career, developed three essential courses and mentored thirteen graduate students and several undergraduate students.

Dr. Hundertmark's research during his career has resulted in sixty-three articles, half of them completed while at the University, and he has a highly distinguished international reputation in the study of large mammals.

He has shared his expertise through dozens of presentations and lectures, has contributed extensively to activities of the Wildlife Society and the American Society of Mammalogists, and was named a professional member of the Boone and Crockett Club.

Dr. Hundertmark has been honored with international fellowships and visiting professorships, and was given the Distinguished Moose Biologist Award at the 2007 North American Moose Conference.

The University of Alaska Fairbanks expresses its deep appreciation to Dr. Kris Hundertmark for his extensive contributions to the State of Alaska and to the University.

DR. A. DAVID MCGUIRE

Professor of Ecology, Emeritus

Dr. A. David McGuire has served the University of Alaska Fairbanks with distinction in teaching, research and service from 1995 to 2018.

He has trained a generation of ecosystem modelers by mentoring dozens of graduate students and postdoctoral researchers, while also teaching undergraduates.

Dr. McGuire has maintained a phenomenally productive research career funded through multiple millions of dollars in grants, and he has produced more than two hundred peer-reviewed publications, many in the most prestigious journals.

He has helped develop national and international science initiatives through work on numerous committees, including those organized by the National Aeronautics and Space Administration, the National Science Foundation, the U.S. Geological Survey, the Arctic Research Commission, the Carbon Cycle Interagency Working Group of the U.S. Climate Change Science Program, and the Interagency Arctic Research Policy Committee.

Dr. McGuire has been honored as a Fellow of the American Association for the Advancement of Science and has earned UAF's Emil Usibelli Distinguished Research Award.

The University of Alaska Fairbanks expresses its deep appreciation to Dr. A. David McGuire for his extensive contributions to the State of Alaska and to the University.

Emeriti Recognition

DR. SUSAN RENES

Associate Professor of Counseling, Emeritus

Dr. Susan Renes has served the University of Alaska Fairbanks with distinction in teaching, research and service from 2007 to 2019.

Dr. Renes' students rate her as an exceptional teacher, and she has strengthened the counseling program's curriculum by improving courses and incorporating Indigenous insights.

She has researched methods of improving mental and physical health in a changing Alaska, has collaborated on developing and expanding the behavioral health workforce in rural and medically underserved areas, and has studied the challenge of teacher retention in rural Alaska.

Dr. Renes led the guidance and counseling program to accreditation, has chaired programs at the School of Education and has made several dozen research presentations, while also assisting with the editorial processes of several journals.

She has received several awards, including a Chancellor's Innovation in Technology and eLearning Fellowship and the Elders Award at the annual Lilly Arctic Institute on Innovations and Excellence in Teaching.

The University of Alaska Fairbanks expresses its deep appreciation to Dr. Susan Renes for her extensive contributions to the State of Alaska and to the University.

DR. MARSHA SOUSA

Director of the Honors Program, Emeritus

Emeriti Recognition

DR. DAVID VERBYLA

Honorary Doctor of Laws

Counselor, minister, health aide and
advocate

A M. F. K

Reverend Anna M. Frank has been a leader and an

Meritorious Service Award



L D G. HULBERT

Linda G. Hulbert began her career in Alaska as an educator and, since leaving that field, has steadfastly advocated for education so Alaskans can learn to help themselves and serve their communities.

Hulbert and her late husband, John, drove their Volkswagen bus to Alaska in 1968, losing only a hubcap and a mu er on the way. John went to work for UAF in the English Department. Linda spent most of her first two decades in Alaska as an educator, focusing on adult education and job training programs. Widowed at an early age, she devoted herself to creating a better life for her two children and all Alaskans. For almost 30 years, she has been a New York Life insurance agent, assisting others with their estate planning, business development and charitable giving. In 2012, she created the John R. Hulbert Memorial Scholarship for students attending UAF's Community and Technical College after a lengthy absence from school. In addition to providing such generous personal philanthropic support for the university, she has helped to build a partnership between New York Life and UAF. Hulbert served on the boards of the University of Alaska Foundation and Nine Star Education & Employment Services, and on the Alaska Workforce Investment Board.

In recognition of her many years of public service, the University of Alaska Fairbanks expresses its deep appreciation to Linda G. Hulbert and presents her with this Meritorious Service Award.

Academic Traditions

For centuries, pomp and circumstance have added color and dignity to the recognition of scholastic achievement. Modern academic dress evolved from caps and gowns worn in medieval universities, which were agencies of the church. Academic gowns distinguished university personnel from townspeople who also wore gowns for daily dress. The costumes of doctors and lesser clerics were not as elaborate as those prescribed for officials, but they were distinctive nonetheless. Through the centuries, the traditional pageantry has not changed much. In ancient times, each individual scholar wore special colors, fur and fabrics, as did his students. Since the traditions began, however, official standards allow the observer to identify more about the scholar.

Gowns

Three types of black gowns may be distinguished in UAF's academic procession. Certificate, associate and baccalaureate gowns have long, pointed sleeves. Master's gowns have oblong sleeves with an arc cut away in the front. Doctoral gowns are faced with velvet and have bell-shaped sleeves with three bars of velvet.

Hoods

UAF's master's and doctoral degree candidates will receive their hoods today, signifying they have gone beyond the bachelor's degree to a higher level of academic achievement. UAF's colors are blue and gold, and yond te color2 hihd thinsiv6e oeacr h43.5 (o)-11.7 (o)-11.2 (22)

An academic legend tells of a wise old Greek who dressed his students in mason's