



UNIVERSITY OF
ALASKA
FAIRBANKS

COMMENCEMENT

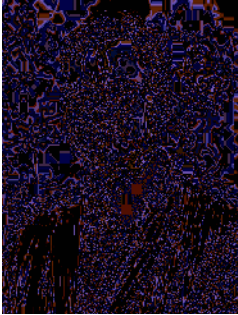
Saturday, May 23, 2020

2020



Tradition holds that for untold generations, Tanana Athabascans used

C O M M E N C E M E N T



U A F

Dear 2020 Graduates,

Commencement is not like any other the world has experienced in our lifetime. Although we cannot be together to celebrate your accomplishments in person, in spirit we are all together as a university community honoring your hard work and dedication to pursue the worthwhile goal of a higher education. The coronavirus pandemic may have necessitated that you complete your final semester online, yet you pressed on to the goal. Bravo!

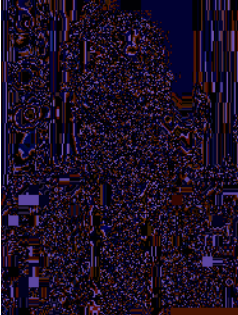
Today you join a legion of proud graduates as you receive your degree from the University of Alaska Fairbanks. You follow many thousands, and thousands more will follow you and your example of accomplishment in the years to come. Congratulations on a great personal achievement. Your hard work invested in earning your degree prepares you well to write the next chapter of your life. Whatever path you choose, you can carry it out with the great personal strength and self-confidence you have developed here at UAF.

My counsel for you today is that you be courageous in the midst of this uncertain time in your life, remain inquisitive, continue to grow intellectually, and find ways throughout your careers to give back to your community and to UAF. I hope you make your home with us here in Alaska — helping to build the Alaska we all want. But wherever life's journey may take you, please accept my congratulations and very best wishes for a bright future.

Be well!



James R. Johnsen, President
University of Alaska



UAF Commencement, Dear Graduate

Dear Graduate,

This will be a year to remember, the year of the COVID-19 pandemic and all of the challenges it threw at you. But you did it. Congratulations on your accomplishments and earning your degree!

Today you are joining a distinguished group of University of Alaska Fairbanks alumni, and although your journey has proved to be a little more memorable, to include taking part in the first ever virtual commencement, I hope you will take a moment to reflect on your time at UAF, and the lessons learned and the friends you have made. Those experiences will last a lifetime.

On behalf of the UAF community, I wish you success and happiness in your future endeavors and thank you for all your contributions to the university.

Thank you for choosing UAF. GO 'NOOKS!

Sincerely,

A handwritten signature in black ink, appearing to read 'D. White'.

Daniel M. White, Chancellor
University of Alaska Fairbanks



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UNIVERSITY OF ALASKA FAIRBANKS
COMMENCEMENT EXERCISES: MAY 23, 2020

Grand Marshal	J. Leroy Hulseley G * UAF
National Anthem	Seth Blohm, C 2020
Welcome	Daniel M. White, C , U A F
Remarks	James R. Johnsen, P , U A S
Recognition of Emeriti	Anupma Prakash, P , U A F
Introduction of Class Speaker	Keith Champagne, V C S A , U A F
Class Speaker	Max Erickson, C 2020
Recognition of Doctoral Candidates	Michael Castellini, I D , G S , U A F
Conferring of Degrees	Sheri Buretta, C , B R , U A S
Presenting the Class of 2020	Graduates of the University of Alaska Fairbanks
Alumni Association Representative	Barbara Fujimoto, C 2014
"Alaska Flag Song"	Naella Lundell, C 2020
Academy Acclamation	Deans and faculty members of the University of Alaska Fairbanks

Academic Degree
Abbreviations

A.A.

GRADUATION WITH HONORS

Associate and baccalaureate degree students who graduated with honors in August and December and candidates for graduation with honors in May wear a gold honor cord. Cumulative grade point averages required for graduating with honors are:

***summa cum laude* 3.9 or higher with no grades lower than an A-
magna cum laude 3.75-3.8 • *cum laude* 3.5-3.74**

HONORS SCHOLARS

These honors scholars graduation designations require exceptional aptitude, academic performance and achievement in a challenging course of study. Honors scholars complete credits in specially designed courses and an honors capstone/senior thesis. Honors Thesis Scholars earned 12 honors credits and wear a long blue-trimmed and striped gold sash with a single blue and gold honor cord. University Honors Scholars earned 27 honors credits and wear the same sash with a double blue and gold honor cord.

GOLDEN KEY HONOR SOCIETY

Golden Key is an international student-run service organization committed to meeting the needs of scholastic achievers. Members wear a gold medallion on a blue and gold ribbon, a gold satin sash with a blue logo, or a blue and gold honor cord.

Hugh David Leonard *

Ph.D. Clinical-Community Psychology: Rural Indigenous Emphasis

B.A., C S U D H , 2013.

**esis: e Looking Glass E ect: e In uences of Clinical Supervision on
Student Attitudes Toward Evidence Based Practices**

Dina Abdel-Fattah

Ph.D. Natural Resources and Sustainability

B.A., C O L L E G E O F N A T U R A L S C I E N C E S , 2010; M.S., U N I V E R S I T Y O F A L A S K A , 2011.

esis: Stakeholder Needs and Information Use in Cryospheric Hazard Planning and Response: Case Studies from Alaska

This dissertation investigated stakeholder use of various information products and resources in three cryospheric hazard-prone communities in Alaska that experience glacial lake outburst floods or anomalous high-speed sea ice motion events. This dissertation also tested whether a structured decision-making methodology could be useful and applicable in a cryospheric hazard context.

Major Professor: Dr. Sarah Trainor

Katherine Lynn Anderson *

Ph.D. Geology

B.S., U N I V E R S I T Y O F M I N N E S O T A , 2012.

esis: Paleobiology of Ichthyosaurs: Using Osteohistology to Test Hypotheses of Growth Rates and Metabolism in a Clade of Secondarily Aquatic Marine Tetrapods

Ichthyosaurs are a group of secondarily aquatic reptiles that globally dominated the oceans during the Mesozoic Era. Multiple lines of evidence suggest ichthyosaurs experienced elevated growth rates, body temperatures and metabolic rates.

This thesis sought to test these hypotheses using osteohistological methods and examination of bone microstructure.

Major Professor: Dr. Patrick Druckenmiller

Till Martin Baumann **

Ph.D. Atmospheric Sciences

B.S., U N I V E R S I T Y O F K E N T U C K Y , 2012; M.S., U N I V E R S I T Y O F K E N T U C K Y , 2015.

esis: Response of Major Modes of Eastern Arctic Ocean Variability to Climate Change

The Arctic Ocean plays a central role in ongoing climate change. Using observations from moorings in the eastern Arctic Ocean, the study investigated hydrographic seasonality and high-frequency current dynamics. Findings indicated a new, more dynamic eastern Arctic Ocean with direct implications for the ecosystem and further sea ice reduction.

Major Professor: Dr. Igor Polyakov

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Brandon Burkholder *

Ph.D. Space Physics

B.S., C U , 2015.

thesis: Solar Magnetic Fields — Source, Evolution, and Interaction with Planetary Magnetospheres

Using a magnetohydrodynamic model of the solar magnetic carpet, the structure of boundaries in the sun’s atmosphere was found to be similar to the structure of the solar wind near Earth. At Saturn, viscous interactions with the solar wind were modeled using a hybrid model to understand transport and heating.

Major Professor: Dr. Peter Delamere

Mitali Chandnani **

Ph.D. Geology

B.T., I I T R , 2013.

thesis: Effects of Target Properties on the Formation of Lunar Impact Craters in the Simple-to-Complex Transition

Impact cratering is ubiquitous on the planets, and different bodies serve as natural laboratories for studying this geologic process. A study of lunar impact craters of similar size enabled impactor energy to be held constant so that the effects of target and impactor properties on the final crater could be explored.

Major Professor: Dr. Robert Herrick

Kristin Rose Gagné

Ph.D. Environmental Chemistry

B.S., A U , 2015.

esis: Influence of Permafrost Extent on Photochemical Reactivity, Functional Group Composition, and Geochemical Cycling of a Sub-Arctic Discontinuous Permafrost Alaskan Watershed

This study observed how permafrost leaching affected surface waters. Observations saw permafrost was heterogeneous and waters had seasonal variability. Winter had increased photoproduction of reactive oxygen species and metal concentrations. Finally, this study observed that the combination of metal and optical data aided in resolving the possible permafrost extent beneath lakes.

Major Professor: Dr. Jennifer Guerard

Jesse Elliott Grunblatt

Ph.D. Environmental Science and Communication: Interdisciplinary Program

B.A., M C , 1975; M.S., C S U , 1980.

esis: Science, Perception, and Scale: An Interdisciplinary Analysis of Environmental Change and Community Adaptive Capacity

The gap between science-based assessments and local perceptions of environmental and climate change was explored through three separate but interrelated studies: 1) an assessment of community perception of change, 2) a science-based assessment of environmental change, and 3) an evaluation of the role news media plays in communicating science.

Major Professors: Dr. Mark Wipfli and Dr. Barbara Adams

Diane Christine Huebner

Ph.D. Biological Sciences

B.F.A., S A I C , 1982; M.S., N w U , 2009.

esis: Seedling Recruitment, Genetic Diversity, and Secondary Growth of Deciduous Shrubs in Arctic Tundra Disturbed by Retrogressive Thaw Slump Permafrost on Alaska's North Slope

A study of deciduous shrub response to retrogressive thaw slump (RTS) disturbance at two North Slope, Alaska, sites found higher seedling recruitment, species richness and secondary growth in RTS. Willows showed high genetic diversity and low clonal spread regardless of disturbance. North Slope RTS may support enhanced tundra shrub growth.

Major Professor: Dr. M. Syndonia Bret-Harte

Alexander Kotlarov

Ph.D. Natural Resources and Sustainability

B.S., N U , 1990; M.S., L S E P S , 1992.

esis: Retrospective Analysis of the Alaska Halibut and Sablefish Individual Fishing Quota Fisheries Comparing the Program with the Anticipated Outcomes and Other Limited Entry Fisheries

This thesis first describes and analyzes the development and evolution of the Alaska halibut and sablefishery. It then reports on surveys of halibut and sablefish quota share holders. It ends with a review of the community support measures included in Alaska fisheries and opinions for rebuilding communities.

Major Professor: Dr. Keith Criddle

David B. McAlpin *

Ph.D. Geology

B.B.A., S U , 1980; M.S., A S U , 2008.

esis: Multi-Sensor Techniques for the Measurement of Post Eruptive Volcanic Deformation and Depositional Features

Remote sensing of volcanic activity is an increasingly important tool for scientific investigation, hazard mitigation and geophysical analysis. These techniques describe new strategies to combine remote sensing data in multisensor analyses that improve our understanding of volcanic activity, depositional behavior and the evolutionary history of past eruptive episodes.

Major Professors: Dr. Franz Meyer and Dr. James Beg

Kyle Ken Smith

Ph.D. Geophysics

B.S., N M I M T , 2012.

esis: e Seismic Wave eld in Nenana Basin and Cook Inlet Basin of Alaska

Seismic instruments were deployed on the Nenana basin and Cook Inlet basin of Alaska to study ampli cation from local earthquakes. Both basins ampli ed earthquake waves by at least a factor of two, and similar levels occurred for noise. Seismic noise needed to account for wind and a nearby river.

Major Professor: Dr. Carl Tape

Lisa Smith

Ph.D. Biochemistry and Neuroscience: Biochemistry

B.S., U A F , 2008.

esis: Role of Neurotropism in HIV-1 Gp120 Induced Oxidative Stress and Neurodegeneration

irty-50% of individuals with long-term HIV infection are a ected by a spectrum of neurocognitive dysfunctions for which the molecular mechanisms of pathogenicity remain poorly understood. is research identi ed a previously unknown role for HIV envelope protein gp120 in the induction of neurotoxic actin-co lin rods leading to synaptic dysfunction.

Major Professor: Dr. omas Kuhn

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** F

Samaneh Yourdkhani

Ph.D. Mathematics

B.S., S U , 2002.

thesis: Investigations in Phylogenetics: Tree Inference and Model Identifiability

This research presents two projects in mathematical phylogenetics. The first is a new, statistically consistent, fast method for inferring species trees from topological gene trees under the multispecies coalescent model. The second establishes that the tree and numerical parameters of the Profile Mixture Model of protein sequence evolution are generically identifiable.

Major Professors: Dr. John Rhodes and Dr. Elizabeth Allman

C OLLIERY RUGBY COMMUNITY
DIVERSITY
M.E.P., V.C.
M.B.U., A.D.

Sharon Guenther Lind **

Ph.D. Indigenous Studies

B.A.A., W.P.U., 1989; MBA, U.A.A., 2008.

esis: Definitions of Success for Alaska Native Corporations

elements that define success in a typical corporation have parameters that usually relate to financial performance or value added to an investment portfolio.

At an Indigenous organization, the word success takes on a new meaning. This work examines key elements in the definitions of success in Alaska Native corporations.

Major Professors: Dr. Beth Leonard and Dr. Michael Koskey

* S

** F

SCHOOL EDUCATION

DEPARTMENT OF EDUCATION

Havala Jessamyn Hanson **

Ph.D. Statistics and Policy in Education: Interdisciplinary Program

B.S., UNIVERSITY OF WASHINGTON, 2005; M.A., UNIVERSITY OF WASHINGTON, 2010.

thesis: Paving the Road to College: Impacts of Washington State Policy on Improving Equitable Participation in Dual Credit Courses

This quasi-experimental study evaluated a 2015 Washington state policy to increase participation in dual-credit courses. The policy positively impacted participation for 10th graders but did not impact participation

The Class of 2020

C, A, B, F

Rawser Spicer

M.S., Computer Science

Ryan Stonebraker

M.S., Computer Science

TristanRoe Suniga Van Cise

M.S., Computer Science. *P K P H S*

Arin Wooster

M.S., Petroleum Engineering

Baccalaureate Degrees

Brandon Abbott

B.S., Computer Science

Andrew Adler

, B.S., Computer Science

Ahmed Ali *

B.S., Petroleum Engineering

Shawn Almario

B.S., Mechanical Engineering

Christopher Jason Bailey *

B.S., Computer Science

Joseph Becker

, B.S., Mechanical Engineering:
Mechanical

Arthur J. Behm

B.S., Civil Engineering

Sameen Singh Bhullar

B.S., Petroleum Engineering

Conall T. Birkholz

, B.S., Mechanical Engineering:
Mechanical

Maxwell Jordan Blankenship **

B.S., Mechanical Engineering

Andrew Bray

B.S., Electrical Engineering: Computer
Engineering

Nicholas Brazier *

B.S., Mechanical Engineering: Mechanical

Ryan J. Burke *

B.S., Computer Graphic Design: Interdisciplinary
Studies

Joseph Matthew Byam

B.S., Computer Science

Juan Pablo Camacho

B.S., Petroleum Engineering

Makenzie Carroll

, B.S., Geological Engineering

Abbie Lynne Carter

B.S., Geological Engineering

Jacob Guenther

B.S., Computer Science

Kimber D. Harnar

B.S., Geological Engineering

Mitchell Hedrick

B.S., Electrical Engineering: Power and Control

Be.S ~~8.21~~ ~~TJET.4~~ ~~5TJE8.8~~ ~~(A~~ Be5-12.5 (1-31.3(Tc 02072 27 Tm408B)16.1 (M) ~~Q~~118-21.1 ~~Q~~32.627. ~~Q~~. (G)27

Shelby Anderson
B.A., English

Aidan Earnest

U H S, B.A., Political Science.

Brent Austin Hale Ellanna **

B.S., Psychology

Jack Kenneth Irving Hale Ellanna **

B.A., Linguistics

Dustin Thomas Scott Elsberry *

U H S, B.A., Political Science

Lauren Lee Emmett *

B.A., Psychology

Morgan R. Erickson **

B.A., Justice

Melinda Gulpe Farmer

B.A., Digital Design: Interdisciplinary Studies

John Folan **

B.A., English

Katherine Franciosi **

U H S, B.A., English

David Henry Francis **

B.A., English

Carson H. Frank

B.F.A., Art

Karin Elizabeth Freeman *

B.A., Social Work

Aaron George Frenzel **

B.A., Justice

Scott A. Fronzuto **

B.A., Art

Caitlin S. Fujiwara

B.S., Psychology

Brittany Galvez

B.A., Foreign Languages: Spanish

Meghan Geary **

B.A., English

Amy Louise Gentry

B.A., Psychology

Gwendolyn Gibson *

B.A., Justice

Philip Glowa *

B.A., Foreign Languages: Spanish, German

Andrew Glynn **

B.A., Film

Erika Cai Goddard

B.A., Art

Erik Michael Grazulis

B.A., English

Bethany Ann Green

B.A., Social Work

Leslianne M. Grencio **

B.A., Social Work

Kayla Ann Haeg **

U H S, B.A., Political Science.

Madison Jade Hardwig

B.A., Foreign Languages: Spanish

Jasmine Amira Harold

B.A., Psychology

Kelsee R. Haskin

B.A., Art

John Henry Hawkins Jr. **

B.A., Social Work

Julia Madeline Haynie **

B.A., Journalism

Jennifer Lynn Heady

B.A., Psychology

Julia A. Hicker

B.A., English

Christina Hiukka

B.A., Art; English

Abigail R. Holloway

U H S, B.A., Foreign Languages: Spanish

Dylan Holtan

B.A., Psychology

Malik Hughes

B.A., English

Rei Hum

B.A., Japanese Studies

Leanna Kaligtok Isaac

U H S, B.A., Social Work

Kate Marie Iten

B.A., Communication

Tometria Jackson

U H S, B.A., Social Work

Hannah Maria James

B.A., Music: General Music

Sherina James

B.A., Social Work

Madisyn Taelour Jones

U H S, B.A., Justice

Bridget Anne Jensen

B.A.A.S., Visual Communication Design: Interdisciplinary Studies

Aaron Kristofer Johnson

B.A., History

Ethan A. Johnson

B.S., Psychology

David Russell Jones

U H S, B.A., Digital Journalism.

David Russell Jones

U H S, B.A., English. *U*

H S

Amanda Gail Kelly

U H S, B.A., Psychology

Alana Kilby

U H S, B.A., English

Audrey Kirby

B.A., Political Science

Maria Kling

B.A., Justice

Fischer Knapp

U H S, B.A., Film and Performing

Arts: Film

Stanley David Kre *

U H S, B.A., Justice

Cheyenne Keyanna Richhart

B.A., Psychology

Mariya K. Roe

B.A., Justice

Yvonne Elizabeth Sam **

B.A., Psychology

Amanda Vivian Schwinn

, B.A., Anthropology

Leslie Siegfried

B.A., Psychology

Jennifer Slingerland

B.A., Justice

Devon E. Smale *

, B.A., Justice

Dora Smith

B.A., Social Work

Nathan Smoot

B.A., Justice

Serena Rose Solesbee

B B C, B.A., Social Work

Helen Sabina Adele Solski

B.A., Communication

Casey James Somerville

B.S., Anthropology

Chad Staley **

B.A., Psychology

Ryan Christopher Steele

, B.A., Political Science

Reuben Steelquist

B.A., Philosophy

Kaylee Stickel

, B.A., Political Science.

U H S

Katie Lynn Stroschein **

B.A., Psychology

Jerry Martin Swanson **

B.A., Film

Niara Akilah om *

B.A., Psychology

Kyle orpe **

B.A., English

Jacqueline H.M. Todd

B.A., Psychology

Rodney Lewis Tracht

B.A., Psychology

Nicole Paige Triplehorn *

B.A., Psychology

Meaghan Heather Tucker

B.A., Justice

James Peter Van Nort

B.A., Film

Iosepa Immanuel Verhagen **

, B.A., Communication

Taylor Mae Vollman

, B.A., Anthropology.

U H S . G K H S

Daniel Curtis Walker **

, B.A., Film and Performing

Arts: Film

Matthew Aaron Walker

B.A., English

Kylie G. Wallace

, B.A., Social Work

Jessica C. Warnement

B.A., Justice

Laura Warner **

B.A., Psychology

Danika Breanne Weaver

, B.A., Linguistics; Foreign

Languages: Spanish, Japanese. *G K H S*

Mary Lila Webb *

, B.F.A., Art: Photography

Patricia Ann Wenstrup

, B.A., English

Rosalie Westfall

, B.A., Justice. *G K*

H S . P K P H S

Andrew Westphal

B.A., Justice

Boan Vance White

B.A., Justice

Heather Wiinikka

B.A., Justice

Dick Wilcock

B.A., Anthropology

Jessiah Lynn Willetto

, B.A., Justice

Garrett Wilson

, B.A., Film and Performing Arts: Film

Gabriel Wolf Witte

B.A., Philosophy

Neil Wolfe

B.A., History. *P K P H S*

Tamija Katrice Woods

B.S., Psychology. *P K P H S*

Charles Kesler Woodward

B.M., Music Education: Music Education K-12

Hunter S. Young

B.A., English

Wyatt J. Yurkovich *

B.A., Psychology

Nathanael R. Zody

B.A., Pedagogical Methods of Secondary Education with an Emphasis in Humanities and Social Sciences: Interdisciplinary Studies

* S

** F

Tameka A. Ambersley **

C T C , A.A.

Kayla R. Anaver

K v C , A.A.

Alana Anderson

K v C , , A.A.S.,
Human Services

Kimberly A. Andon *

A.A.S., Community Health

Natalie Angaiak **

C T C , A.A.

Caroline A. Asicksik

K v C , A.A.S., Human Services

Josephine A. Augustine-Edmund

C T C , A.A.S.,
Human Services

Irvin J. Barnes Jr.

C T C , A.A.S.,
Aviation Maintenance

Esther Geneva Bean

K v C , A.A.

Matthew Martin Beckwith

C T C , A.A.

Kelsey Bellant *

C T C , A.A.S.,

Brittany Danielle Davis

C T C , A.A.S.,
Applied Business: Management

Marie Davis

C T C , A.A.S.,
Medical Assistant

Javier Alejandro Uballe De Leon

C T C , A.A.S.,
Drawing Technology

Jaime Desrochers

C T C , A.A.

Jillian K. Diehl

I A C ,
A.A.S., Early Childhood Education

Shawn L. Dille **

C T C , A.A.S.,
Applied Accounting

Savannah Douglas **

C T C ,
A.A.S., Applied Business: Human Resources

Asa J.A. Dowdy III

C T C , A.A.S.,
Process Technology

Hannah L. 3m11.M179 0 Td-0-9.5 6) 48.4 9 D22.2 (e)10.8 43 60.d3 60.d3 0 0 7 142.91yT12 1 4eo74Kang 6i 0 7

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** F

Andrew C

Ophelia Sarah Ann Moses **

C T C , A.A.S.,
Medical Assistant

Devotha Nabayaki

C T C , A.A.

Jadon Nashoanak

I A C , A.A.

Sara Jean Naumche

C T C , A.A.S.,
Medical Assistant

Keith Evan Nuss

C T C , A.A.S.,
Process Technology

Jonathan Wesley Ojala

C T C , ,
A.A.S., Process Technology

Kymerlee Lynn Oliver

C T C , A.A.S.,
Dra ing Technology

Angela J. Ott **

C T C , A.A.S.,
Applied Business: Management

Maddison Rae Owen **

C T C , A.A.S.,
Paramedicine

Elizabeth Anne Parker **

N v C , A.A.S., Applied Business:
Management

Alaina E. Patrick

C T C , A.A.S., Early
Childhood Education

Monika Patrick

K v C , , A.A.S.,
Human Services

Sarah R. Patrick *

I A C , A.A.S., Tribal
Management

Erin Patsy **

C T C , A.A.S.,
Medical Assistant

Kalesha M. Pearson

C T C , A.A.S.,
Paralegal Studies

Kieauvie Peralta-Pugh **

C T C , A.A.S., Early
Childhood Education

Krystal Amber Perkins **

C T C , ,
A.A.

Lisa Jane Peterson *

C T C , A.A.S.,
Paramedicine 20.7 25.6 5 128.1841 T 23.1 5.9 3.3 796-28.2. 0.8 .18411.1 46T96-28.2. T P.8

Emily P ster

I A C , A.S.

Sarah Elizabeth Pherson **

C T C ,

Michelle Darla Sue James **

C T C , Cert., Pre-Nursing Qualifications

Nicole E. James **

C T C , Cert., Applied Business Management: Office Administration

Oscar Saul Jauregui

C T C , Cert., Diesel/Heavy Equipment

Daniel Jobarteh **

I A C , Cert., Accounting Technician

Daltin Johnson **

C T C , Cert., Airframe and Powerplant

Jenny Johnson

C T C , Cert., Medical Assistant

Dollie M. Jonathan

I A C , Cert., Rural Human Services

Dylan Jack Judd **

C T C , Cert., Airframe and Powerplant

Breanna Kirchman *

C T C , Cert., Medical Assistant

Zenaida Kirkland *

C T C , Cert., Health Care Reimbursement

Casey Daniel Koberg

C T C , Cert., Diesel/Heavy Equipment

Marina Mae Koonooka

N ♣ C , Cert., Community Health

Charla Savek Koozaata

N ♣ C , Cert., Community Health

Sapphire Mary Layos-Wagaman

C T C , Cert., Health Care Reimbursement

Andrea Levesque **

C T C , Cert., Accounting Technician

Jordan D. Lewis

C T C , Cert., Diesel/Heavy Equipment

Zachariah J. Lewis

C T C , Cert., Diesel/Heavy Equipment

Katherine Lin **

C T C , Cert., Information Technology Specialist

Briana Lia Rose Lucas *

C T C , Cert., Health Care Reimbursement

Lisa M. Lupkes

C T C , Cert., Medical/Dental Reception

Kari L. Mackie

N ♣ C , Cert., Applied Business Management: General Business

Nikolas Mackowiak **

C T C , Cert., Airframe and Powerplant

Caleb Marchand **

C T C , Cert., Airframe and Powerplant

Joann E. Martin *

C T C , Cert., Health Care Reimbursement

Trisha Mattison *

C T C , Cert., Dental Assistant

Charity Marlene Maxie **

I A C , Cert., Tribal Management

RaShawn Laurene Mayberry

C T C , Cert., Health Care Reimbursement

Anthony C. Mayo-Cobos

C T C , Cert., Automotive Technology

Brendon T. McCarney

C T C , Cert., Instrumentation Technology

Alitha M. McCarty

I A C , Cert., Tribal Management

Melanie McCarty **

C T C , Cert., Airframe and Powerplant

Ryan T. McCarty

C T C , Cert., Instrumentation Technology

DeNisha Rakell McGee *

C T C , Cert., Medical Assistant

Blake McGraw

C T C , Cert., Information Technology Specialist

Naomi Michalsen **

K ♣ C , Cert., Ethnobotany

Kristen Moreland *

I A C , Cert., Tribal Management

Ophelia Sarah Ann Moses **

C T C , Cert., Medical Assistant

Ophelia Sarah Ann Moses **

C T C , Cert., Pre-Nursing Qualifications (nDC BT /T1_1 Tf 0.016 Tc -0.016)

Maasingah Elizabeth Hilma Nakak *

N ♣ C

Mary Walker

C T C , Cert., Health
Care Reimbursement

Jaclyn Watson **

C T C , Cert., Baking
and Pastry Arts

Starla D. Weber **

C T C , Cert.,
Accounting Technician

Jen Brooke Welborn

C T C , Cert., Applied C
Business Management: Office Administration | 12.51-6.8 (6 6-41.3 (A)42 (4442 (239 (1)17.4TC)361 (1 Aeber *

Baccalaureate Degrees

Nicholas Baker *

B.A., Interdisciplinary Studies: General Studies

Stacy Lynnell Bell

B.A., Interdisciplinary Studies: General Studies

Gregory A. Broline

B.S., Interdisciplinary Studies: General Studies

Casey James Bywater **

B.A., Interdisciplinary Studies:
 General Studies

Lorrene Faith Chiklak **

B.A., Interdisciplinary Studies: General Studies

Ryan R. Cortez *

B.S., Interdisciplinary Studies: General Studies

Gail Ann Denning

B.A., Interdisciplinary Studies: General Studies

Eran E. Eads

B.T., Interdisciplinary Studies: General Studies

Amanda Ellis *

B.A., Interdisciplinary Studies: General Studies

Jaimeca Latrice Gazaway

B.A., Interdisciplinary Studies: General Studies

April George *

B.A., Interdisciplinary Studies: General Studies

Sarah Gordon

B.A., Interdisciplinary Studies: General Studies

Jennifer Claire Gri en

B.A., Interdisciplinary Studies:
 General Studies. *G K H S .P*
K P H S

Annalise May Grossmann

B.A., Interdisciplinary Studies: General Studies

Daniel Kyle Harris **

B.S., Interdisciplinary Studies: General Studies

Rachel K. Harris *

B.A., Interdisciplinary Studies: General Studies

Rileigh Jorstad

B.A., Interdisciplinary Studies: General Studies

Bertha Kankk

B.A., Interdisciplinary Studies: General Studies

Katherine Keith

Master's Degrees

Kelsey Monahan

Brittney Anderson

M.Ed., Education: Secondary Education

Alexandria Joyce Bergholtz

M.Ed., Education: Secondary Education

Kathryn L. Conway

M.Ed., Counseling: Clinical Mental Health

Amanda Cunningham

M.Ed., Special Education

Michael William Dean **

M.Ed., Education: Secondary Education

Jennifer Dougherty **

M.Ed., Education: Curriculum and Instruction

Rebecca Lyn Emery-Sirevagg

M.Ed., Education: Secondary Education

Kyle Wayne Farris

M.Ed., Education: People, Place and Pedagogy

Nina Rosaleen Fehrenbach

M.Ed., Education: Elementary Education

Christopher D. Fliss **

M.Ed., Education: Online Innovation and Design

Anna Vladimirovna Goldin

M.Ed., Education: People, Place and Pedagogy

Michael Hanrahan

M.Ed., Counseling: Clinical Mental Health

Samantha Hesterman *

M.Ed., Counseling: Clinical Mental Health,
School Counseling Elementary Education

Erika Jane Horn **

M.Ed., Education: Online Innovation and Design

Taiyo Itoh

M.Ed., Education: People, Place and Pedagogy

Megan P. Ivano **

M.Ed., Education: Secondary Education

James Matthew Kays **

M.Ed., Education: Secondary Education

Whitney Kazmierczak **

M.Ed., Counseling: Clinical Mental Health

Jocelyn Elise Kopsack

M.Ed., Education: Secondary Education

Alicia Ines Lamar

M.Ed., Counseling: Clinical Mental Health

Dana Emily Lindauer **

M.Ed., Education: Elementary Education

Selina Rae Mach **

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

Paul William Meritt

M.Ed., Education: Secondary Education

Peter Dalley Hem Miller

M.Ed., Education: Secondary Education

Jesse Bartlett

Gr. Cert., Elementary Education: Initial Teacher
Certification Program

Alexandria Joyce Bergholtz

Gr. Cert., Secondary Education: Initial Teacher
Certification Program

Angela Coelho

Gr. Cert., Secondary Education: Initial Teacher
Certification Program

Michael William Dean *

Gr. Cert., Secondary Education: Initial Teacher
Certification Program

Amanda J. Edwards

Gr. Cert., Elementary Education: Initial Teacher
Certification Program

R2 Program

Rebecca D. Cyr **

B.A., Elementary Education

Tabitha Lathrop Ellis

, B.A., Elementary Education

Natalee Fleming

B.A., Elementary Education

Hayley Holt

, B.A., Elementary Education

Marlee Mathews Hughes

B.A., Elementary Education

Alexandra Taylor Hurley

B.A., Secondary Education; English

Lindsie J. James

B.A., Elementary Education

Emily Marie Johnson **

B.A., Elementary Education

Stefan M. Johnson

B.A., Secondary Education; History

Shelley Johnston

B.A., Elementary Education

Kevin Kau man

B.A., Elementary Education

Cleora Adelle Logan

B.A., Elementary Education

Maynard Santos Maglaya

, B.A., Elementary Education

Kathleen Ina Naneng

B.A., Elementary Education

So e Marie Riley

, B.A., Elementary Education

Charlie D. Roberts

B.A., Elementary Education

Katelin Torbahn Robertson **

, B.A., Elementary Education

Cynthia A. Romo

B.A., Elementary Education

Jeremy Sawyer

B.A., Secondary Education; English

Klara Shepard

B.A., Elementary Education

John N. Sipary

, B.A., Elementary Education

Delaney Smith

B.A., Elementary Education. *P K P
H S*

Katrina Smith

B.A., Elementary Education

Valerie Bao ao

B.A., Elementary Education

Johanna Tickett

, B.A., Elementary Education

Christina J. Traeger

, B.A., Elementary Education

Laura Diane Weatherby

, B.A., Elementary Education

Master's Degrees

Samuel Grayson Altenberger
 M.S.D.M., Security and Disaster Management

Sarah Izzati Azmi Wendler *
 M.S., Resource and Applied Economics

Marissa Bennett **
 M.S.D.M., Security and Disaster Management

Joseph Carroll Blanchard II **
 MBA, Business Administration: General Management

Blaze Brooks
 MBA, Business Administration: General Management

Brandal Nicole Crenshaw **
 M.S.D.M., Security and Disaster Management

Kimberly Nicole Culver
 MBA, Business Administration: General Management

Zane DeBilt
 MBA, Business Administration: General Management

Melvin R. Denning **
 M.S.D.M., Security and Disaster Management

Nathaniel DiGloria **
 MBA, Business Administration: General Management

Crystal Lynne Duncan
 MBA, Business Administration: General Management

John Vincent Dutton
 MBA, Business Administration: General Management

Patricia Mary Eagan **
 MBA, Business Administration: General Management

Kyle Wayne Evans
 M.S.D.M., Security and Disaster Management

Jacob Ewing **
 MBA, Business Administration: General Management

Colin Field
 M.S.D.M., Security and Disaster Management

Jason S. Garcia
 M.S.D.M., Homeland Security and Emergency Management

Nancy Griffith
 MBA, Business Administration: General Management

Donald Kai Handeland **
 MBA, Business Administration: STEM

Eric Ryder Hartley
 MBA, Business Administration: General Management

Piyakarn Harwell
 MBA, Business Administration: General Management

Laura J. Hays **
 M.S.D.M., Security and Disaster Management

Nicholas Hinz **
 MBA, Business Administration: General Management

Sierra Nicole Huntsman **
 MBA, Business Administration: General Management

Jonathan Johanson
 MBA, Business Administration: General Management

Edward S. Kaufmann
 M.S.D.M., Security and Disaster Management

Julian Earl Keaton II
 MBA, Business Administration: General Management

Micaiah Rose Liebhaber
 MBA, Business Administration: General Management

Karen A. Mallette
 MBA, Business Administration: General Management

Anne-Tine Bendixen Markset *
 MBA, Business Administration: General Management

Jon McVay *
 MBA, Business Administration: General Management

Zoe Mercurie **
 MBA, Business Administration: General Management

Kathlynn Mai Tram Le Nguyen
 MBA, Business Administration: General Management

Bernice L. Oyagak
 MBA, Business Administration: General Management

Daniel Jerome Finley Powers *
 MBA, Business Administration: General Management

Paul Reinker *
 M.S., Resource and Applied Economics

James Renovatio
 MBA, Business Administration: General Management

Leah Catherine Ricks
 MBA, Business Administration: General Management

Chase M. Rixie
 MBA, Business Administration: General Management

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Shawn K. Gautam

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

Emily Gibson

B.B.A., Accounting

Mason Graves

B.B.A., Business Administration: Marketing

Linnea N. Greer

B.B.A., Accounting

Tony William Gross Jr.

B.S.E.M., Homeland Security and Emergency
Management: Emergency Management

Nicholas Alexander Hagerman **

B.E.M., Homeland Security and Emergency
Management: Emergency Management

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Judy Wendy Achieng Obat **

B.B.A., Business Administration: Finance;
Accounting

Robert Olinger II

B.S.E.M., Homeland Security and Emergency
Management: Cybersecurity and Information
Technology Management

Jerome Page **

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

Christopher Daniel Painter

, B.A.M., Applied Management

Brennan D. Palmer

B.A.M., Applied Management

Tina Darlene Persinger

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

Keith Wayne Person

, B.E.M., Homeland Security
and Emergency Management: Cybersecurity
Management. *G K H S .P
K P H S*

Michael A. Petuya

B.E.M., Homeland Security and Emergency
Management: Homeland Security

Stephanie L. Pitka

B.B.A., Accounting

Samantha Jane Reeves

, B.B.A., Business Administration:
General Business. *G K H S*

Austin Rich

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

Brittany Rose Richards

, B.B.A., Business
Administration: Sport Management

Tahia Rivara

B.B.A., Business Administration: Marketing

Michael Romanovsky

B.B.A., Business Administration: Marketing

Guinevere L. Running Wolf **

B.E.M., Homeland Security and Emergency
Management: Emergency Medical Management

Nicholas Russell

B.B.A., Business Administration: Marketing

Corrie Sanders

B.B.A., Accounting

Bryan Sauer

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

Xena-Lee Ann Saunders

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

Nathaniel Nick Savel

, B.E.M., Homeland
Security and Emergency Management: Fire
Administration. *P K P H S*

John Henry Schnering III

B.S.R.B., Sport and Recreation Business: Sport
Management

Rilen Skieens **

B.E.M., Homeland Security and Emergency
Management: Emergency Management

Quinn Slayton

B.B.A., Business Administration: Finance

Connor Takoda Ressa Smith **

B.B.A., Business Administration: Finance

Lawrence Springer **

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

Sean Michael Stetzing

, B.S.E.M., Homeland Security and
Emergency Management: Fire Administration

Morgan Nicole Stevenson

B.B.A., Accounting

Dalton M. Stone **

, B.E.M., Homeland Security
and Emergency Management: Homeland Security

Matthew Vance Stou er

, B.S.E.M., Homeland Security
and Emergency Management: Public Safety
Management

Junehyuk C. Suenram **

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

Bri-Anna Sutton

, B.A.M., Applied Management

McKenzie Syverson

B.B.A., Accounting

Phoenix Tallant

B.B.A., Accounting

Ashlyn Blake Taylor

, B.A.M., Applied Management

Bryan N. Tenney **

Riley Edward Westfall **

B.E.M., Homeland Security and Emergency
Management: Homeland Security

Charles Whatley *

B.B.A., Business Administration: Finance

Holly Whatley **

B.E.M., Homeland Security and Emergency
Management: Homeland Security

Martha White **

B.B.A., Accounting

Olivia Justice Williams **

B.B.A., Accounting

Christian Wilson **

B.B.A., Accounting

E

MS. DERYLEE ANN HECIMOVICH

Ms. Derylee Ann Hecimovich has served the University of Alaska Fairbanks with distinction in teaching and service in the Cooperative Extension Service from 2001 to 2019.

Ms. Hecimovich, who focused primarily on youth programs, developed curriculum and taught eighteen to twenty-two noncredit classes, workshops and Extension programs annually on an impressively diverse range of topics; and she annually organized up to twenty classes led by others.

She annually organized the 4-H contest, 4-H livestock exhibits and other activities at the Alaska State Fair; and she worked with youth and adult volunteers through 4-H activities, leader trainings, officer trainings and animal husbandry workshops.

Ms. Hecimovich served as the state Project Learning Tree and state Forest Stewardship Committee coordinator; and she has been on the state Agriculture in the Classroom Advisory Board, Mat-Su Borough Agriculture Board and FFA Board of Directors for many years.

Her character and collegiality contributed to her success; and all who worked with her felt respected and supported, making her an excellent mentor, community leader and colleague.

The University of Alaska Fairbanks expresses its deep appreciation to Ms. Derylee Ann Hecimovich for her extensive contributions to the State of Alaska and to the University.

DR. J. LEROY HULSEY

Dr. J. Leroy Hulsey has served the University of Alaska Fairbanks since 1974 as a 2N9TmD)14 (2)4.8 (J)3.6 (L)29.

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MR. LEONARD J. KAMERLING

Mr. Leonard J. Kamerling has served the University of Alaska Fairbanks with distinction in teaching, research and service since the 1970s and, specifically, as Curator of Film at the University of Alaska Museum of the North and as an English faculty member from 1999 to 2020.

He has taught English courses focused on film writing, as well as courses in anthropological and

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DR. WILLIAM D. POST

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RANDY J. BROWN

Mr. Randy J. Brown has developed and shared vast amounts of knowledge about Alaska's wild fish populations during his nearly 25 years as a professional biologist, a career enhanced by the keen observational skills learned during years living along the Yukon River.

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RICHARD SAVIK GLENN

Mr. Richard Savik Glenn has used his unique background, training and abilities to meld Iñupiaq and Western traditions and knowledge, advancing science and engineering across Alaska's North Slope for the benefit of all Alaskans.

Mr. Glenn, who was born and raised in California, spent many summers in the Utqiavik area with his mother's family during his teens. He learned to hunt and acquired an in-depth understanding of and respect for the sea ice.

Mr. Glenn earned two degrees in geology — a bachelor's from San Jose State University in 1985 and a master's from the University of Alaska Fairbanks in 1991. Within a few years, he was asked to lead the North Slope Borough's Department of Energy Management. In 2001, he joined the Arctic Slope Regional Corporation, where he gained special expertise in Arctic resource development and geologic processes. Mr. Glenn is now ASRC's executive vice president of external affairs, responsible for all government affairs and corporate communications.

Mr. Glenn helped found the Barrow Arctic Science Consortium in 1996 and

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WILLIE KASAYULIE

Mr. Willie Kasayulie has promoted the health and welfare of Indigenous people through decades of community service, legal and political activism, and advocacy to reform education, governance, and subsistence hunting and fishing management.

Mr. Kasayulie, originally from the village of Akiachak, on the lower Kuskokwim River, attended U.S. Bureau of Indian Affairs schools there and in Wrangell and Oregon. He completed high school at Hartford High School in White River Junction, Vermont. He later earned certifications in tribal and corporate governance, laws and procedures.

In Alaska, Mr. Kasayulie entered a career of service in numerous local, state and national organizations. He served as chief of the Yupiit Nation. He also served as chairman of the Alaska Federation of Natives, Alaska Inter-Tribal Council, Association of Village Council Presidents and Calista Corporation. His service on boards includes those of the Association of Alaska School Boards, Alaska Civil Liberties Union, Indian Law Resource Center and Native American Rights Fund.

Mr. Kasayulie is one of the longest-serving school board members in Alaska, having spent more than thirty years on the Yupiit School District Board of Education. He also volunteered as a plaintiff, for a cumulative twenty-two years, in two lawsuits filed to correct the injustices he saw in Alaska's method of

Mr. Kasayulie is on 68.1 (1 a) MCID 5489Cs4L18.9 MC 61 (4 C6)8)30.2 (1.8 4 A)32 6)10.2 a

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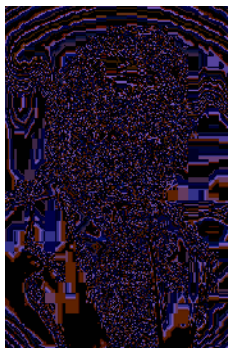
PATRICK J. WEBBER

Dr. Patrick J. Webber advanced the science of Arctic vegetation through new techniques that make it possible to link such work with integrated ecosystem studies, and his advocacy of Arctic science and logistics helped make the University of Alaska Fairbanks a leading institution in Arctic ecosystem research.

Dr. Webber was born, raised and educated in the United Kingdom. In 1960, he moved to Ontario, Canada, where he worked and studied until receiving his doctorate from Queen's University in 1971. He joined the University of Colorado-Boulder faculty in 1969 and spent most of the next twenty years there, studying Arctic and alpine regions. In 1990, Dr. Webber moved to Michigan State University to direct the W.K. Kellogg Biological Station.

Dr. Webber then began the first of two stints with the National Science Foundation, the latter of which involved directing the Arctic Systems Science Program in the Office of Polar Programs. He served as a professor and faculty associate at Michigan State until receiving emeritus status in 2005.

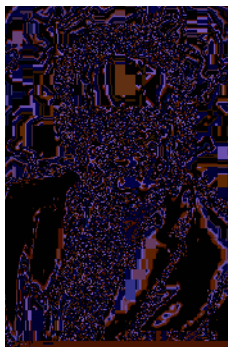
Dr. Webber, beginning with his historic doctoral dissertation, changed Arctic vegetation



ROGER BURGGRAF

Mr. Roger Burggraf has pursued a wide variety of careers and activities, many in service to the state and its people, during his 67 years in Alaska.

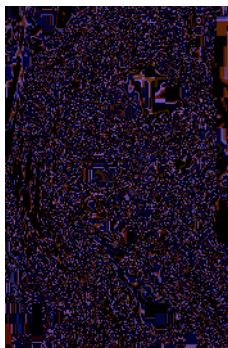
Mr. Burggraf, who grew up in New York and left home at age 14, earned a bachelor's degree in wildlife management from Cornell University while working summers in Alaska, then still a territory. After moving to Fairbanks and starting a family in 1959, he ran sled dogs and became president of the Alaska Dog Musers Association. Mr. Burggraf attended UAF but then pursued other opportunities, which over the years included commanding the local National Guard, banking, riverboat tourism, mining and consulting for mining companies. His mining experience led the former Sierra Club member to become a steadfast advocate of the industry. He eventually served as statewide president of the Alaska Miners Association. The Alaska Chamber of Commerce presented him with the 2014 William A. Egan Outstanding Alaskan of the Year Award, an honor named for the Alaska governor who helped him dedicate the National Guard armory in Fairbanks. Mr. Burggraf is a board member of the Friends of the University of Alaska Museum of the North and a former member of the UAF Board of Advisors.



CARY S. KELLER

Dr. Cary Keller has dedicated himself to caring for not only his patients but also his community, efforts that have enormously benefited Alaskans during his decades practicing in Fairbanks.

Dr. Keller, an orthopedic surgeon, is a second-generation doctor who graduated from the University of Chicago medical school in 1978, 21 years after his father did the same. While working as an emergency room resident at the school, he began treating student athletes, an interest he has followed ever since. In 1986, he opened Sportsmedicine Fairbanks, a practice designed to provide a full range of care for athletes. Since then, Dr. Keller has volunteered in numerous significant roles for UAF and the community. He has served as the Alaska Nanooks' team physician since 1990 and was inducted into the Nanooks Hall of Fame. He is a member of the University of Alaska Foundation Board of Directors. He has received UAF's Circle of Giving Award and the School of Management's Business Leader of the Year Award, in addition to numerous other awards from state and local organizations. Nationally, he is a fellow and former trustee of the American College of Sports Medicine.

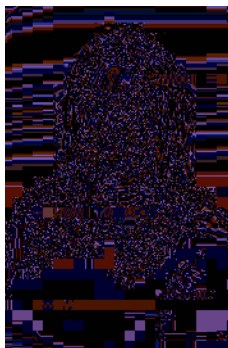


LUISA MACHUCA

Ms. Luisa Machuca has been a steadfast advocate for education and training to help people in Northwest Alaska, as well as the state's other rural regions, reach self-sufficiency.

Ms. Machuca, an Iñupiaq from Council, Alaska, earned a bachelor's and master's degree in psychology from the University of Alaska Anchorage, completing her education there in 2005. She has worked for Kawerak

Inc., the Bering Strait region's nonprofit tribal consortium, for more than a decade and is now vice president of its Education, Employment and Supportive Services Division. Ms. Machuca serves on the Northwestern Alaska Career and Technical Center Advisory Council, the Bering Strait Foundation, and the statewide Alaska Native Coalition for Education and Training. She also participates in the Bering Strait Health Consortium, which advances training and employment in the health care field. Since 2013, she has served as Kawerak's representative on the advisory council of UAF's Northwest Campus in Nome. She also has served on the University of Alaska's statewide Strategic Pathways review team for community campuses.



MARISA SHARRAH

Ms. Marisa Sharrah has applied her energy and talents toward providing excellent advocacy for the University of Alaska Fairbanks and the Fairbanks community.

Ms. Sharrah has been the president and CEO of the Greater Fairbanks Chamber of Commerce since 2016. She previously served as the community relations manager for Flint Hills Resources' North Pole refinery. She began work at the refinery shortly after earning a

bachelor's degree in business administration from UAF in 2001. Ms. Sharrah previously served on the board of Big Brothers Big Sisters of Alaska and, as a winter sports enthusiast, she joined the 2014 Arctic Winter Games organizing efforts. In 2019, when the university faced severe budget cuts, Ms. Sharrah helped lead the local "Save Our University" campaign. Ms. Sharrah also serves on the UAF Board of Advisors, where she helps shape UAF's future.



A F

Music by Elinor Dusenbury
Words by Marie Drake and Carol Beery Davis

Eight stars of gold on a field of blue,
Alaska's flag, may it mean to you;
The blue of the sea, the evening sky,
The mountain lakes, and the flows nearby;
The gold of the early sourdough's dreams,
The precious gold of the hills and streams;
The brilliant stars in the northern sky,
The "Bear," the "Dipper," and shining high,
The great North Star with its steady light,
O'er land and sea a beacon bright,
Alaska's flag to Alaskans dear,
The simple flag of a last frontier.

A Native lad chose our Dipper's stars
for Alaska's flag that there be no bars
among our cultures. Be it known
through years our Natives' past has grown
to share our treasures, hand in hand,
to keep Alaska our Great Land.
We love the northern midnight sky,
our mountains, lakes and the streams nearby;
Our great North Star with its steady light
will guide our cultures clear and bright
with Nature's flag to Alaskans dear,
the simple flag of a last frontier.