

Alaska Public Education Status Update

District and K-12 Educational Leaders

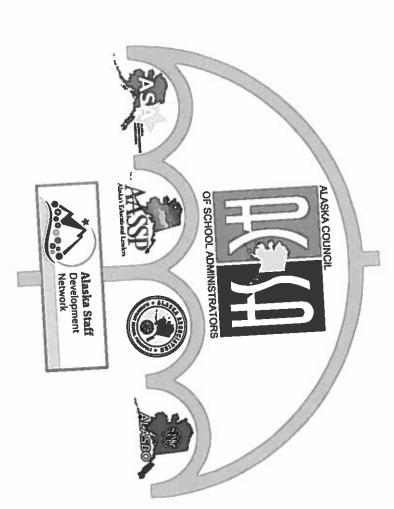
Alaska Council of School Administrators

Joint Education Committee February 26, 2021



Dr. Lisa S. Parady

Executive Director, Alaska Council of School Administrators



Leadership, Unity, and Advocacy for Public Education





What is the best way to educate Alaska's students?

Weekly ACSA meetings to plan and collaborate mitigation efforts have been taking place since March for:

- Superintendents (ASA)
- Principals (AASSP, AAESP)
- Educational Leaders including
- Alaska Association of School Boards
 Department of Health and Social
- Services
- •Department of Education and Early Development
- •Alaska Municipal League
- •Alaska Association of School Business
 Officials
- University of Alaska
- •Alaska School Activities Association
- National Education Association
- •And other state and local educational organizations





Alaska Staff Development

Network



Joint Position Statements: Students Unified Priorities for Supporting Alaska

Developed collaboratively by:

- Superintendents
- K-12 Principals
- School Business Officials
- ACSA



Leading Together for Alaska's Students

Superintendent Kerry Boyd

Alaska Superintendents Association President Yukon-Koyukuk School District



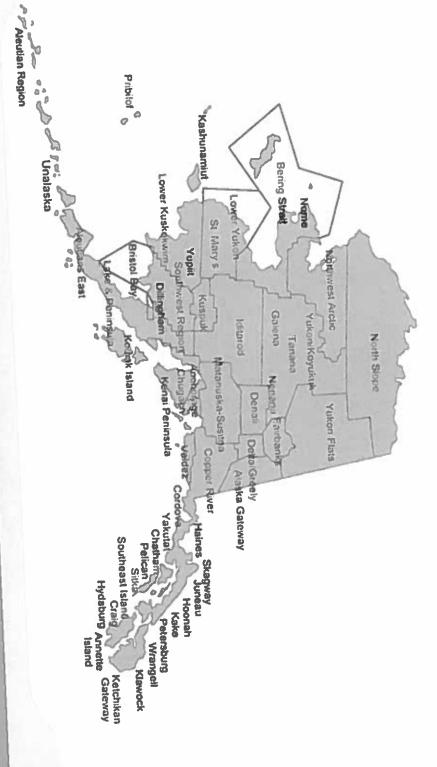




2020 ASA Superintendent of the Year



One State: 54 School Districts



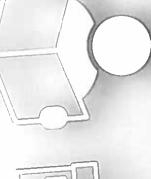


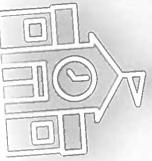
Leading Together for Alaska's Students

Alaska Schools - by the numbers

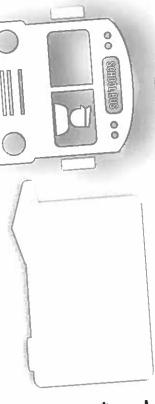
132,576 students 21.7% correspondence

54 school districts In business terms, largest employer in most communities





455 school facilities 44% are >40 years old



7,592 teachers Chronic educator turnover each year



Schools Continue Supporting Students

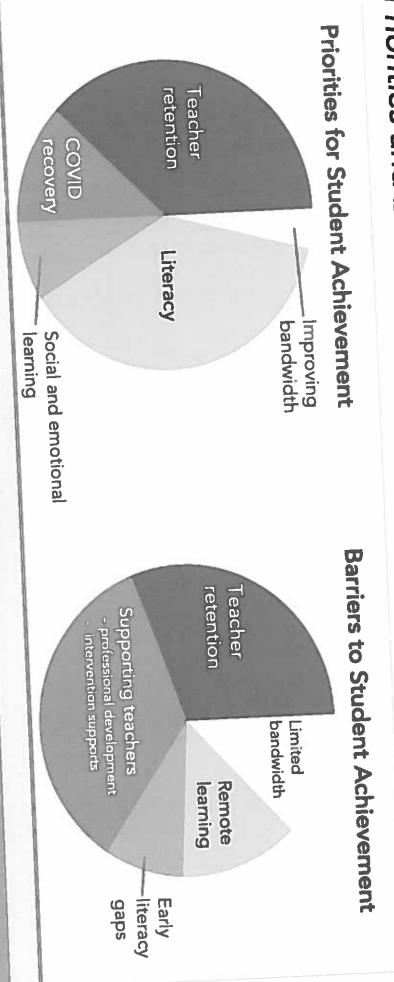


- Nutrition preparation and delivery of meals daily School restart 2020 planning through summer
- since March
- Preparing for multiple methods of instruction –
- Acquiring and distributing PPE to staff and students in-person, distance and hybrid delivery
- Acquiring and installing materials to mitigate viral spread in school buildings
- staff and students Training staff to monitor and test for COVID-19 in
- Coordinating efforts with public health officials, tribal leaders and school boards for COVID response
- Planning for COVID mitigation federal funding



Superintendent Survey:

Priorities and barriers for student achievement





COVID-19 Hold Harmless Funding

brick and mortar schools, but Hold Harmless does not provide protection for migration to homeschool or loss of intensive needs students. ACSA supports legislative action that would provide FY21 Hold Harmless funding at 100% for the entire Foundation Formula based on FY20 OASIS enrollment counts for districts with decreased brick and mortar districts in Alaska. COVID-19 has caused major enrollment disruptions. Current Hold Harmless statutes provide some relief to districts for enrollment losses in neighborhood October student enrollment numbers are the biggest determinant of state revenue for enrollment. This will allow districts to honor employment contracts and commitments made

Joint Position Statement



Alaska Superintendents Association

234 Gold Street - Juneau, AK 99801 907.586.9702 - (Fax) 907.364.3805



August 7, 2020

Dr. Michael Johnson, Commissioner Alaska Dept. of Education & Early Development PO Box 110500 Juneau, AK 99811-0500

Dear Commissioner Johnson:

On behalf of the Alaska Superintendents Association we are writing to express strong support for using the November 2019 estimated student count data to determine the amount of state aid under the public education funding program for Fiscal Year 2021. We need to ensure schools can operate over the long term, not simply get through this current crisis. Please allow me to share a range of thoughts.

One example of these needs regards smaller schools. What if a school drops below 10 because of parents homeschooling or leaving a village to be closer to medical care? Beyond enrollment decline impacts on budgets, the situation goes even further if districts have to close schools that most likely would have made it if not for COVID-19.

Returning specifically to student counts, these estimates are the basis for state aid to school districts through the Foundation Program allocation. The state's operating budget (HB205) was signed into law on May 18, 2020 with funding from the Foundation Program allocation based on student count estimates. School districts were required to submit budgets on July 15a. Note that these dates occurred as the pandemic was but beginning to unfold.

- August 7, 2020 letter to
 Commission of Education and Early
 Development expressed strong
 support for using the November
 2019 estimated student count data
 to determine amount of student
 aid for FY2021
- Request to establish a floor for funding but recognize increased funding needs for schools with increased enrollment



Shifting Enrollment

In-school enrollment change ranges from -56.3% to 9.8% 68% of districts have seen enrollment losses Median district has seen a 9.41% decrease in ADM

Correspondence enrollment change ranges from 24.3% to 1300% (ASA Survey)

Neighborhood schools

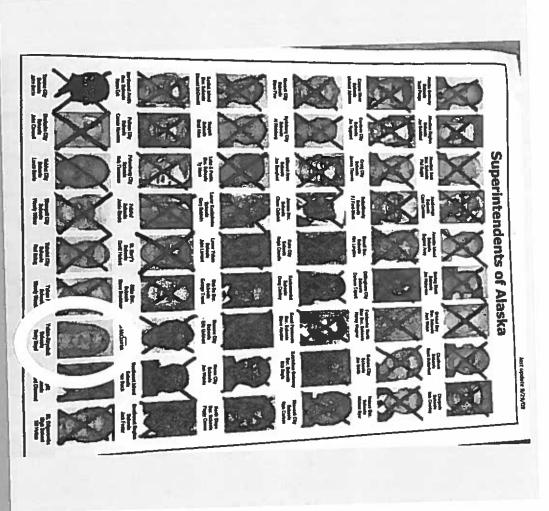
Homeschools Statewide correspondence



Stabilizing School Districts

- The pandemic is temporary, but the impact is lasting. Most students are expected to return to schools, future funding must consider the cost of recovery.
- The current statute is not sufficient to cover losses most districts face.
- The cost of turnover alone due to insufficient funding is great.
- Using the November 2019 estimated student count data would still not meet all the increased costs of 2021 but would stabilize school budgets.





Retention and recruitment of Superintendents

Retaining effective educators and leaders is essential to increasing student achievement.

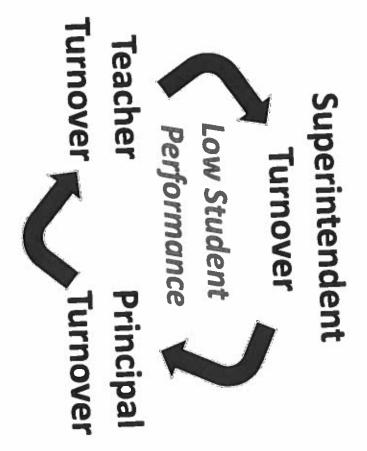
(composite of superintendents from 2009/2010)



Educator Retention

Solutions:

- ASA Aspiring Superintendents
- District office cohort
- New and Incoming Superintendents
- Alaska School Leadership Academy
- Alaska Staff Development Network





Timely, Reliable Funding

Predictable funding

Sound financial management

Improved teacher

retention

Greater student achievement

Stable, predictable funding improves district efficiency and keeps the focus on student achievement



District Office Leaders Support Program THE ASPIRING SUPERINTENDENT PROGRAM **Aspiring Superintendent Program** Superintendent Program **New And Incoming**

Leading Together for Alaska's Students

100

School Safety

communities and their school safety partners with quality information, resources, consultation, this is critical to increasing student achievement. ACSA supports providing school and violence. ACSA supports improving the safety and well-being of our students knowing ACSA advocates for safe and secure schools as a catalyst for the prevention of school crime and training services. School safety is developed through maintaining effective, positive relationships among students, staff, communities, and tribes responding to local needs.

ACSA supports full funding for law enforcement, Village Public Safety Officers, and state troopers. School districts should have access to these public safety supports.

ACSA supports funding through the Department of Education and Early Development's urges that all safety improvements should be made a priority. district facilities in order to provide students a safe and healthy learning environment. ACSA (DEED) school construction process for construction and modifications to existing school

Joint Position Statement

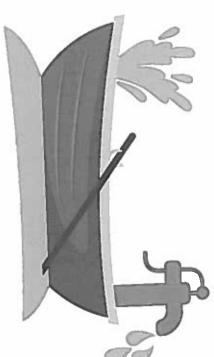


Addressing an Infrastructure Deficit

School construction and major maintenance: \$2.3 billion

Average building age: 39 years

59 buildings are over 60 years old



Underfunding School Construction and Maintenance

State has funded 8.6% of requested projects - 118 of 1366 Table 4 Total Eligible Grant Projects and Actual Grant Funding by Fixeal Year

1 Malla de la Constantina				
Eiral Van/list	Number of	Total Eligible	Projects Funded	Amount Funded
T. I. Speak at the second	Projects	5131 CAR 140	دما	\$128,500,000
FY2011 Construction	<u>ئى</u>	241102	oc (\$24,786,959
FY2011 Maintenance	110	2772472777		\$61,910,901
FY2012 Construction	32	3513,777,772	3-1	\$25,854.691
EV7012 Maintenance	117	3273.132.00		\$60.973.515
EVON 1 Construction	27	\$276,691,304		281.979.185
T 14 C T C T T T T T T T T T T T T T T T T	120	\$267,017,375	15	220 212 272
A ZULIN TO THE STORY CONTRACTOR	24	5284,133,432	برا	717.77.700
FY2014 Constitution		\$253,682,082	1.3	\$22,770 TO 1
P T ZUL -	17	\$274,150,436	2	0.5
FILESTO CONTRACTOR	102	\$183,505,181		2007 212 200
TINOIS MARKETINE	100	\$230,920,120		**************************************
TOTAL CONTRACTOR	102	\$172,195,526		672 724 471
TARGET CONTRACTOR	17	\$206,267,345		0.2
EV2017 Mamienance	86	\$181,570,096		CAC 305 477"
EV2018 Constitution	15	\$123,294,419		•05
FY2018 Maintenance	107	\$164.887.094	3	\$42.527.459
FY2019 Construction	=	217617616	17	\$27.653.300°
FY2019 Maintenance	84	3142.572.00	2	\$20,082,467*
FY2020 Construction		217000067676		\$7,365,723
FY2020 Maintenance	12.2	008 LOL CV13	0	0\$
FY2021 Construction	14	914E. 91.00	7	\$34,277*
FY2021 Maintenance	102	Standant Content		



Table 14 Total Six-Year Plan Requests by Fiscal Year

FY2022	FY2021	FY2020	FY2019	FY2018	FY2017	FY2016	FY2015	FY2014	FY2013	FY2012	FY2011	Fiscal Year	
\$1,330,140,22	21,296,001,000	200 200 200 200 200 200 200 200 200 200	\$1,063,102,027	31,007,022,122	\$1.789,440,492	\$1,765,110,327	\$1,947,200,401	\$1,800,502,514	102,000,024,15	200,000,000	\$1,414.709,541	Total Six-Year Plan Requests	

Ancheles additional appropriation/altecation for Krealina, Huslia, Tuntualist, and Shickmaref.

academic standards and Alaska's economic growth and stability. Collaboration through professional learning with DEED, the Department of Labor & Workforce Development, and Career and Technical Education (CTE) for both rural and urban schools is critical to high academic integration of rigorous and relevant curriculum. the University of Alaska with educators and industry-based professionals is needed for the

ACSA fully supports voluntary internships that prepare students for high-earning, high-demand jobs, as well as dual credit offerings that provide opportunities to obtain an occupational certification or credential. These programs give students the opportunity to build future-ready skills. The alignment of CTE programs to meet the needs of local, tribal, regional, and state labor markets through this collaboration is also important for improving on-time graduation rates, higher career earnings, and decreasing dropout percentages.

Joint Position Statement

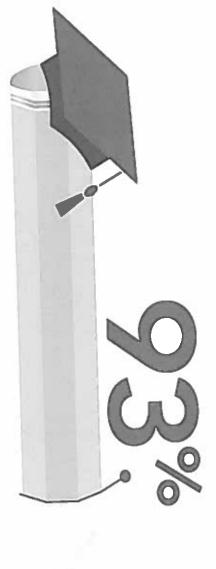


Career & Technical Education (CTE)

- high-paying, skilled jobs CTE programs provide students with the foundation for
- graduation rates schools with high academic performance and high Robust CTE programs are a critical component of
- skills in and for Alaska Gives students the opportunity to build future-ready



23



The average high school graduation rate for students in CTE programs is 93%—significantly higher than the national average of 80%.

U.S. Department of Education, Office of Career, Technical and Adult Education data Annual Update, 2014.



Principal Robin Jones

Chief Ivan Blunka School
President, Alaska Association of Secondary School Principals
Past-President, ACSA







2020 Region 7 Principal of the Year



Alaska Association of Secondary School Principals (AASSP)



Promoting Excellence in School Leadership while providing quality professional development to our members



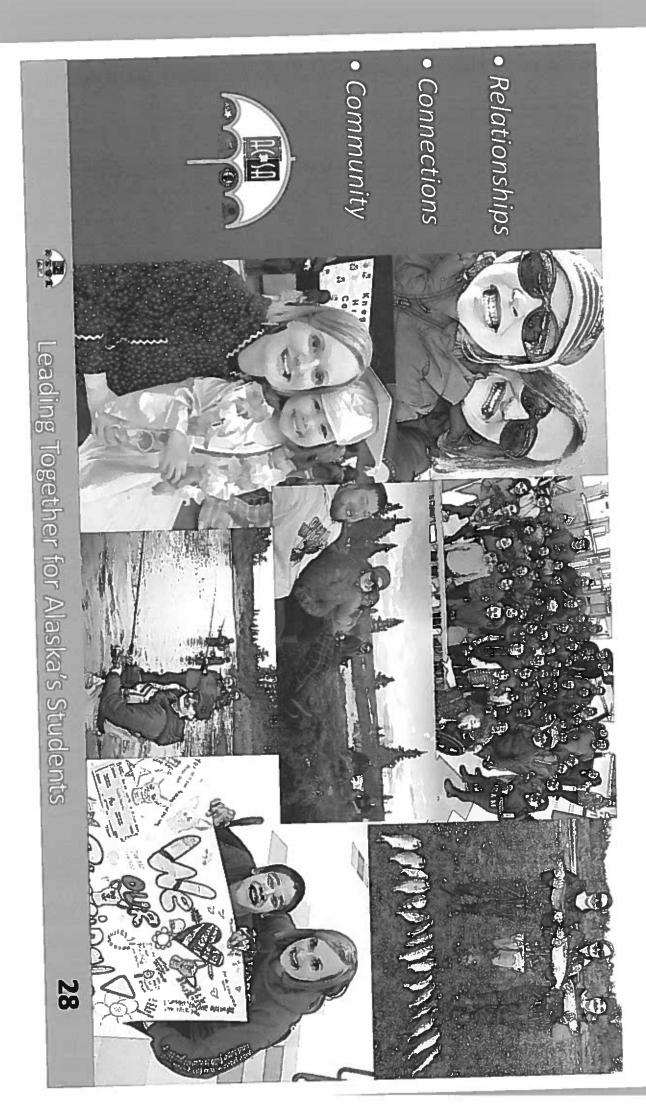




"Outing meaningful connecti through with in leaders!



Leading Together for Alaska's Students



Principals as the most A recent study identified Leaders Trusted

in our country's most prominent institutions!

From the Pew Research Center, 2018

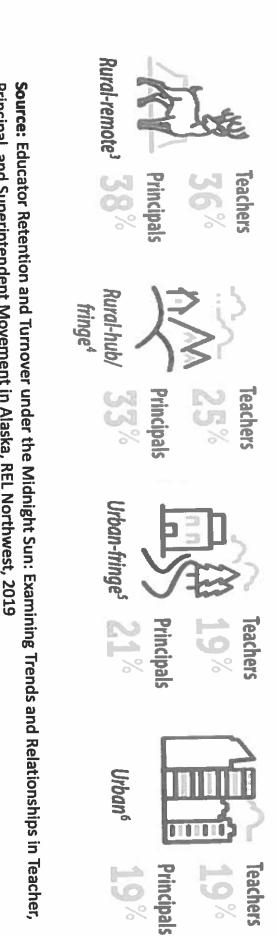
- Principals affect student learning through their influence
- Principals play a critical role in attracting and retaining qualified teachers
- Principal leadership directly impacts student success



Leading Together for Alaska's Students

Educator turnover is chronic in Alaska

Average annual turnover rates for 2012/13 to 2017/18



Principal, and Superintendent Movement in Alaska, REL Northwest, 2019

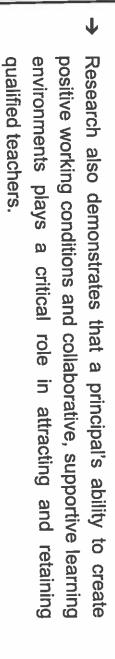


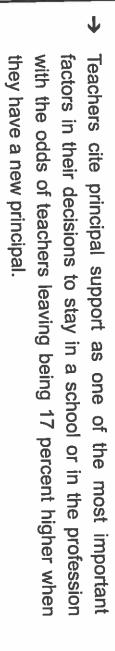
& Addressing & Principal Turnover

From NASSP & the Learning Policy Institute,

 \downarrow

influence over schools, support of staff, and work to maintain a We know that principals affect student learning through their -- Att positive culture and climate.





At a time when many schools throughout our state and nation are struggling to find and keep teachers, the leadership of a strong principal takes on added importance for student success



Closing The Opportunity Gap

- → The sudden shift to virtual learning has highlighted the ongoing and increasing need for Alaska's students, educators, and leaders to have equitable access to the digital world both inside and outside of the school environment.
- → There is no such thing as unlimited internet in rural Alaska!
- All communities should have equitable and critical infrastructure to support online learning







Preparing, Attracting, and Retaining Qualified Educators

development of comprehensive statewide programs to prepare, attract, and retain high-quality, diverse educators and professionals. ACSA further recommends strengthening eliminating academic disparity for all of Alaska's students. ACSA strongly encourages the Retaining effective educators and leaders is essential to increasing student achievement and own educators, teachers, principals, and superintendents. statewide and national recruiting efforts along with a renewed commitment to growing our

The national teacher shortage compounds our need to fund a robust educator pipeline with the University of Alaska. ACSA strongly supports a unified and aligned University of Alaska and retaining effective educators and leaders. circumstances. A nationally competitive state retirement system is imperative tor attracting high-quality educators to the state and the education profession to address Alaska's unique College of Education. Exploring innovative alternative pathways is paramount to attracting

Joint Position Statement





Increasing Bandwidth in Underserved Areas

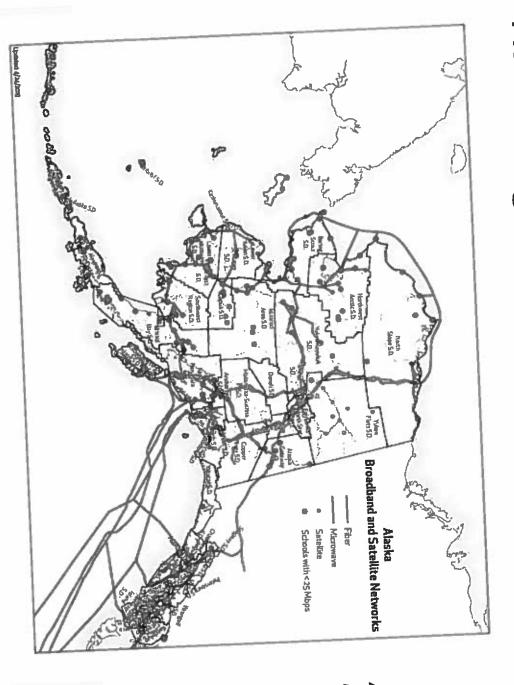
It is critical that we recognize the ongoing and increasing need for Alaska's students, educators, and leaders to have equitable access to the digital world both inside and outside create efficiencies, provide online health services, and keep pace with peers globally is of the school environment. Access to modern technology in order to transform learning, especially essential in rural and under-served communities where infrastructure is extremely limited or non-existent

schools are able to access a minimum of 25 megabits of download per second as this leverages federal E-Rate funds up to a 9:1 match. ACSA also supports efforts by the ACSA supports continuing the Broadband Assistance Grant (BAG) in order to ensure all and statewide consortiums in an effort to provide all communities with equitable access to legislature to increase innovative intrastructure capacity through public/private partnerships affordable, reliable, and high-speed internet.

Joint Position Statement



Addressing an infrastructure deficit





Broadband:

\$2 billion deficit

Almost 60,000 Alaska students lack the bandwidth necessary for digital learning

- Limited rural infrastructure
- High costs statewide Federal funds restricted for school facilities

All Alaska students **need** and **deserve** digital equity

Statewide Leadership Development







Principals for 64 different schools Principals for 64 different schools across Alaska have been trained through the ASLA 2-year induction program.

Begich Middle School Twin Hills School Birchtree Charter School IOncald Elementary School Alaska Native Outural Charter School Chinook Elementary School Lathrop High School Maudrey J. Sommer School Cordova 3r/Sr High School Autora Elementary Molachak School tendenhall River Community School Veimagik School School some Elementary School Mican School 2016-2019 Chapman School Kalifornsky Beach Elementary School Gennatien Elementary School Charles Leask Niddle School Tututsak School Favo Hountain Elamentary School Ketchikan Charter School Hentzetz Leke School Tok School Ignacross Elementary School Iniguilin School telenek Elementary School Letchikan High School Fairview Elementary School Nenana City School Houghtaing Elementary School Reade River School lames C (subell School ydak School untie Mary Ricoli Elementary School 2019-2020 Cohort 2 Midnight Sun Charter Tuluksak school King Cove School Ben Eielson Jr. Sr. High School Adaphak Public School Mt Eccles Elementary Crawford Elementary Swanson Elementary Sala High School Nicialic School Inderson School laines School Chevak School Chatham School Muldart Trapper North Pole High School Thome Bay School Barrow High School Thunder Mountain High School enana City School Tak School Sand Point Schoo tydaburg School looper Bay Charter School Bennatien 3r/Sr High School Jelmegik School oglak School 2020-2021 Cohort 3 4 0 8 ej a 0 0 0 8 0 0 9



Why Stable Leadership **Matters**





- Turnover in school leadership can result in a decrease in student achievement.
- Cost of each teacher turnover is a minimum of \$20,000 (ISER)
- Cost of each principal turnover is estimated to be \$75,000



Educator Retention Benefits Students Most!









ACSA hosts bi-weekly meetings for K-12 Principals and Assistant Principals to collaborate and receive updates

DEED Commissioner, Dr. Michael Johnson, Dr. Anne Zink and/or Dr. Liz Ohlsen and invited guests join regularly





Principal Jennifer Rinaldi

President Alaska Association of Elementary School Principals
Willow Elementary School & Beryozova K-12











Jennifer Rinaldi President, Mat-Su



Vice Pres. Juneau Joanna Hinderberger



Heather Jones Treasurer, Anchorage





State Rep. Anchorage **Doug Gray**



AAESP Exec. Director Jennifer Schmitz



Region Rep. LKSD Josh Gill



Shawna Henderson Region Rep. Fairbanks



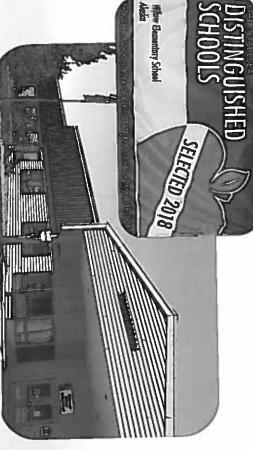
Secretary, Anchorage

Aimee Kahler

Eric Pederson Past Pres. KPBSD

Jennifer Rinaldi

Life-long Alaskan Principal at Willow Elementary & Beryozova K-12 President AAESP ACSA Board Member







The Alaska Association aspiring principals 174 Members across Alaska - includes a number of retired and

of Elementary School Principals



Active Executive Board with representation from 5 regions around the state

Board Goals 2020-2021

- Member Support
- Advocacy and support at both the state and national level.

2020-2021

COVID support (ACSA organized leadership with the Commissioner)

meetings

Fly In (State Advocacy)
NLC (National Advocacy)
Credit Course Sponsorship
Fiscal Responsibility

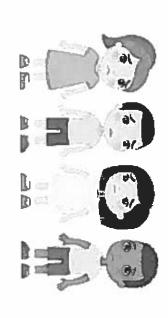
Mentoring Relationships





Problem:

- According to the Office of Children's Services, 3,142 children were mistreated in Alaska in over that time. 2019. This was the highest number they had seen in the past 5 years with in increase of 18%
- In 2015, the national rate of substantiated child maltreatment was 9.2 per 1,000 children age 0-17 years. In comparison, the rate in Alaska for the same year was 15.6 per 1,000, or 69.3%
- In Alaska, the suicide rate in 2019 was 28.8 suicides per 100,000 adolescents, and was highest for males and Alaska Native youths.
- The Alaska Department of Health and Social Services classifies adolescents as people between 12 and 19 years old. The suicide 2018 to 2019. rate among Alaska Native adolescents nearly doubled from





Problem:

"Adverse Childhood Experiences"
(ACEs) are stressful or traumatic experiences, including abuse, neglect, witnessing domestic violence, or growing up with substance abuse, mental illness, or a parent in jail.

Exposure to childhood ACEs can increase the risk of:

- Adolescent pregnancy
- Alcohol and drug abuse
- · Asthma
- Depression
- Heart disease
- Intimate partner violence
- Liver disease
- Sexually-transmitted disease
- Smoking
- Suicide

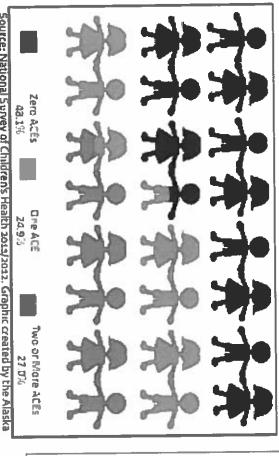


Problem:

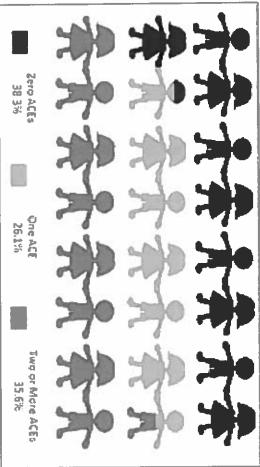
experiences (ACEs), reflected in Alaska having the highest rate of teen suicide Alaska's students endure extremely high rates of trauma and adverse childhood

Age 6-11 Year Olds by Number of ACES in Alaska

Age 12-17 Year Olds by Number of ACES in Alaska

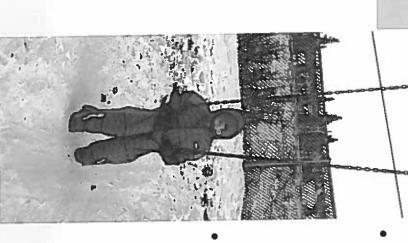


Source: National Survey of Children's Health 2013/2012. Graphic created by the Alaska Mental Health Board/Advisory Board on Alcoholism and Drug Abuse Staff



Source: National Survey of Children's Health 2011/2012. Graphic created by the Alaska Mental Health Board/Adwsory Board on Akcoholism and Drug Abuse Staff

Solutions:



- ACSA urges the state to provide funding and resources so schools can partner with local communities to implement comprehensive, culturally responsive, school-based mental health programs to foster the health and development of students.
- ACSA supports targeted funding to enable schools to recruit, retain, and increase students' access to school counselors, school social workers, school psychologists, nurses, and mental health specialists and to provide additional professional development for all staff to meet the increasing and diverse needs of all students

Alaska's students endure extremely high rates of trauma and adverse childhood experiences (ACEs), reflected in Alaska having the highest rate of teen suicide attempts in the nation.

communities to implement comprehensive, culturally responsive, school-based mental health programs to foster the health and development of students. ACSA urges the state to provide funding and resources so schools can partner with local

ACSA supports targeted funding to enable schools to recruit, retain, and increase students, increasing and diverse needs of all students. access to school counselors, school social workers, school psychologists, nurses, and mental health specialists and to provide additional professional development for all staff to meet the

Joint Position Statement



Problem:

- According to a grant funded study (The Early Childhood Alaska project) recently published,
- 15% of Alaska children birth through 5 years of age live in poverty; 29% in rural areas live in poverty
- About 10% of children in Head Start/Early Head Start are homeless
- About 1/3 of Alaska kindergarteners meet 11 of 13 Alaska Developmental Profile standards,
- * The Abecedarian Project (2021) demonstrated that young children who receive high-quality early education from infancy to age 5 do better in reading and math and are more likely to stay in school longer, graduate from high

school, and attend a four-year college

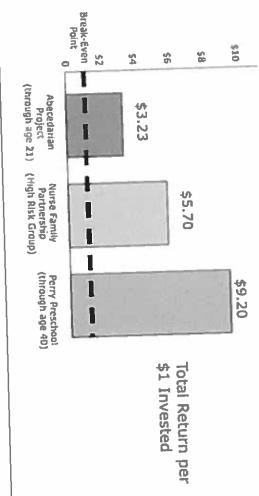
* Research also shows that quality early care and education help close achievement gaps so all children can thrive, enables parents and caregivers to work or study and increases economic mobility, underpins a robust economy, reduces need for special education, improves lifelong health and reduces rates of crime in adulthood.



Solutions:



Cost/Benefit Analyses Show Positive Returns Early Childhood Programs Demonstrating Range of Benefits to Society



Three rigorously studied early childhood programs, the Petry Preschool Project, the Abecedanan project, and the Nurse Family Partnership, show a range of sizable returns to the participants and to the public for every dollar invested. Source: Karoly et al (2005): Heckman et al (2009). Credit: Center on the Developing Child.





Solutions:

- ACSA supports the definition of elementary education to include Pre-K, thus ensuring equitable access to fully funded, sustainable, birth to age five learning programs.
- ACSA supports adequate early childhood education and Pre-K funding as part of the base student allocation.









According to the 2019 Alaska Developmental Profile, nearly 70% of Alaska's students enter kindergarten lacking foundational preparation for learning. ACSA supports the definition of sustainable birth to age five learning programs. This provides a foundation of critical social, elementary education to include Pre-K, thus ensuring equitable access to tully tunded, third grade and minimize the dropout rate. ACSA supports adequate early childhood emotional, and cognitive instruction to students. Research clearly demonstrates early demographics and create the greatest opportunity for all students to read proficiently by education and Pre-K funding as part of the base student allocation. intervention and instruction is one of the best ways to decrease opportunity gaps across all

Joint Position Statement

Social, Emotional, and Mental Health Early Childhood Education and

better chance at overall success in life, they can also help to reduce the cases of child abuse and neglect by Early childhood programs don't just give our children a way to enter school ready to learn and to have working to support families and connecting them to agencies that provide education and support. Children from all socio-economic levels and backgrounds should have access to these resources.

supports are fundamental in keeping students safe and providing them opportunities for success. Funding and supporting these programs will make our homes, towns, cities and state stronger and healthier places Early childhood education programs that also include strong school counseling and mental health to be. There is no more important investment that could make a greater impact for our students.

Thank you





Andy Ratliff

President-Elect ALASBO **Anchorage School District**







Senior Director, Office of Management and Budget





Mission: To promote the highest standards in school

business practices.

resources for the benefit of Alaska's children. **Vision:** Educating stakeholders in the effective use of

Values:

Alaska

- Ethical standards
- Sharing knowledge and expertise

School Business

Officials

Association of

- Advancing the interests of all members
- Accurate, objective, consistent information
- Collegiality
- Efficiency
- Collaboration

http://www.alasbo.org/introduction-to-alasbo/



Priority Funding for Education

funding the actual cost of education in all districts and providing full and equitable funding for all initiatives, laws, and mandates that require additional resources. Early notification of recruitment and retention of quality educators. funding and forward funding are crucial to sound financial management, as well as The State of Alaska must provide timely, reliable, and predictable revenue for schools,

Joint Position Statement

Revenue Enhanced Fiscal Plan Imperative

Alaska has made progress by cutting the budget and restructuring the use of Permanent Fund earnings for sustainable funding of both the permanent fund dividend and a portion of government services. State expenditures have been cut by approximately 43% (\$5.45 billion) excluding dividends since FY13 when the current run of deficit spending began.

increases associated with economic development, inflation, and deterred maintenance current fiscal climate to address the remaining deficit and ensure the ability to fund service districts' ability to meet student needs. Diversified revenue streams are critical in the Implementation of a long-term, multi-revenue fiscal plan remains imperative to maximize taxes, and further restructuring of the Permanent Fund Dividend income stream. new revenue, such as new taxation (income, sales, education head tax, etc.), changes in oil capital requirements while maintaining the existing minimal reserves in the Constitutional Budget Reserve. For the coming fiscal years, the state legislature must consider options for

Joint Position Statement



School Size Adjustment

Step 2

CTE Factor Step 4

Step 5

Step 6

\$(() + calculate the adjusted ADM for each school. table is used to The school size factor 11

42 42-

is multiplied by the district cost factor size adjusted ADM The district's school additional 20% providing an multiplied by 1.20. The previously Education

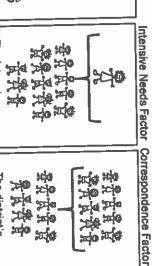
District Cost Factor Special Needs Factor Talented Special & Education Education **Vocations** Gifted & Bilingual

adjusted ADM is

multiplied by 1.015. additional 1.5% providing an adjusted ADM is The previously

Œ. Education Technical Career C2

multiplied by 13 to Adjusted ADM. determine the final needs count is The intensive



はる。 and multiplied by .90 count is added in correspondence The district's 域 域 域 河

equitable funding, not equal funding

Foundation Formula

designed to provide

ADM Value

8.0 1.0

Abbott Loop ES

Mears M

East HS

ADM Value

0.6

0.0 0.2

0

100

200 300

400

500

600

700

800 900 1000

1300

1400

1500 1600 1800

1900

2000 2100

2200

2300

School Size 1100 1200 1.4 1.2 1.6 1.8





Combined Alaska School Districts General Fund (School Operating Fund) Budgeted Expenditures - Fiscal Year 2021

FY2021

Total Budgeted Expenditures \$2,102,350,462

Total Support Functions 75% Total Instructional

Source: https://education.alaska.gov/schoolfinance/budgetsactual
Select: 2021 Under Expenditures

Functions

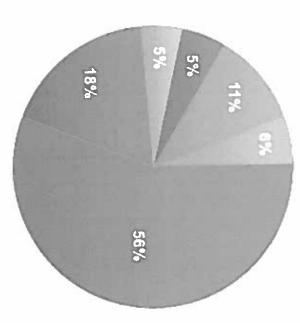




75%

Operating Budgets
Spent on Direct Instructional Costs FY2021 Average

Combined Alaska School Budgeted Instructional FY21 General Fund **Expenditures** Districts



- Instruction
 Support Services Students
- Special Ed instruction
 Support Services instruction
- Special Ed Support
 School Admin

AS 14 14.17.520 *

70% mandate for instruction is no longer in statute – the definition of instruction was based on Function codes 100 instruction – 400 School Administration. *HB156 repealed this requirement in 2016.

Health Care Costs

Providing health insurance to our employees is essential for retaining and recruiting decrease health care costs by such measures as: lowering the overall cost of health care in the state of Alaska, allowing employers to purchase health insurance policies across state lines, appropriate controls of the cost of medivacs, and promotion of personal wellness and care for our essential workers is critical. We encourage solutions to the long-term, escalating high-quality statt who can maximize student achievement. Controlling the cost of health costs of health insurance in the state. We support exploration of various mechanisms to proactive health care options tor example.

Joint Position Statement



Costs are Higher in Alaska

- Alaskan health care costs are the most expensive in the nation.
- High cost of workers' compensation; direct correlation with health care costs.
- Higher energy costs vary widely between urban and rural areas of the State.

CPI Increased

2011 to 2020

by 15% from

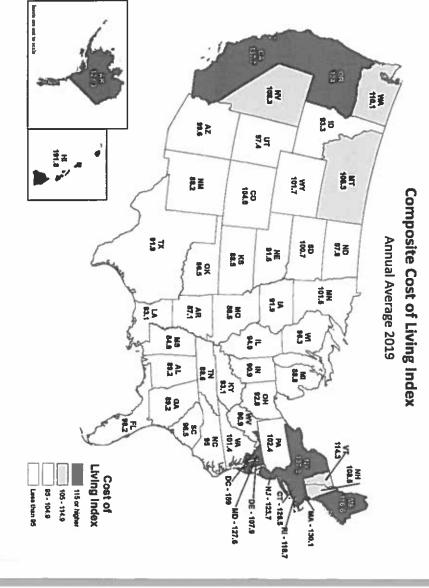
- Nationwide increases in liability insurance
- Must provide teacher housing in remote school districts.
- Shipping and transportation costs are very high.

from Bureau of Labor Statistics - Anchorage CPI-U



Factors Affecting the Cost of Operations In Alaska

- Most geographically dispersed state in the nation
- Fuel and supplies must be delivered in the summer when rivers or oceans are open or it must be flown in, increasing total cost
- Impact of reduced and/or eliminated Alaska Marine Highway System
- Increasing reliance on air transportation by school districts for supplies, staff, and students



https://meric.mo.gov/data/cost-living-data-series





Keeping up with Education

Appears to keep up with inflation, but reality is:

- Adjustments for ADM
- Fails to adjust for increased costs of health or retirement

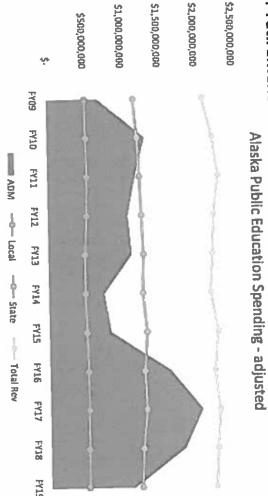
Schools asked to do more with less

Avoiding litigation:

Kasayulie – rural inadequacy

Total Budget

- Mat Su operations v. instruction
- Ketchikan public education clause



127500

127000

128000

129000 128500

Student Count

130000

129500

has the responsibility to fund public education at a minimally constitutionally adequate level could succeed" (p. 125). Wheelock (2017) argues that the Public Education Clause has not been challenged, and that "a claim that the state

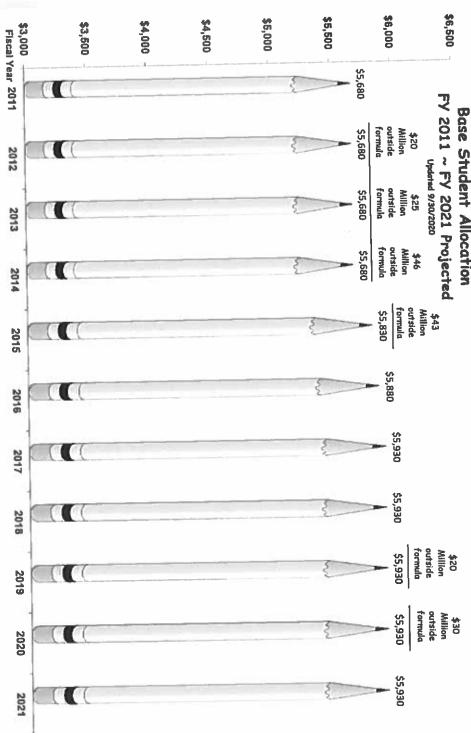


Current BSA \$5,930

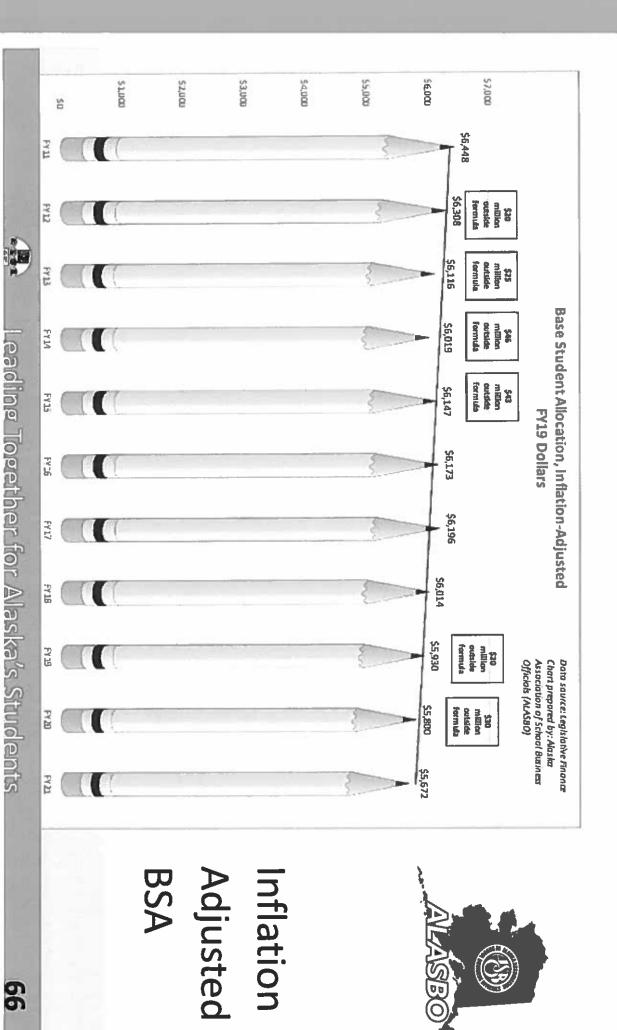
BSA Increased 2011 to 2021 4.4% from

Alaska K-12 Funding









Other Funding Issues

Transportation

- Funding hasn't been adjusted since 2015
- Increased costs tied to minimum wage 18% since 2015
- Even with decreasing enrollment, routes are difficult to reduce

Bond Debt Reimbursement

- Currently only for bonds passed prior to 2015
- Shifts responsibility to municipalities
- Effects State aid for school construction (AS 14.11.025)



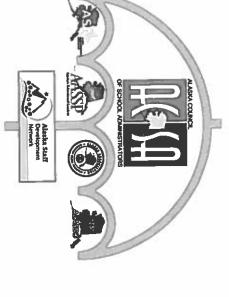
Additional Education Business Resources

- Legislative Budget & Audit Reports: http://lba.akleg.gov/documents/publications/
- https://education.alaska.gov/publications/chart_of_accounts.pdf **DEED Uniform Chart of Accounts**
- Alaska Association of School Business Officials (ALASBO): http://www.alasbo.org/
- Comparison of Alaska K-12 Expenditures to National Averages: http://www.alasbo.org/wp-content/uploads/2019/04/White-Paper-A laska-compared-to-US-Average-JAN-2020-final.pdf



Sam Jordan

Grants and Outreach Administrator Alaska Staff Development Network





Development

Network



Leading Together for Alaska's Students



Who We Are



Kathy Blanc



Kelly Tonsmeire



Sam Jordan



Noelle Derse



Ceann Murphy

Development Alaska Staff

Network



Cheryl Bobo



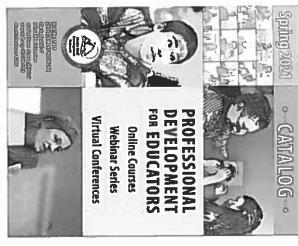
Tammy Morris





for nearly 40 years Alaska's Trusted Statewide Resource for Professional Development

- Our Mission: To provide Alaskan educators with multiple pathways to refine instructional practice and maintain certification.
 - Nearly 6000 overall registrations annually
 - Serving 2,000 educators annually with online classes
 - Offer 70 self paced quality professional development courses
 - Offer 8 webinar series yearly that serve over 700 Alaskan educators
- Host largest PK-12 professional development conference in Alaska with 1 in 10 Alaskan educators in attendance.





No Eost

Live Remote

March 23 - April = 3,871 registrations 56 online workshops

August = 400 registrations 16 no-cost support sessions

Coalition for Education Equity (CEE) partnership for sessions on strategies for teaching reading and math in communities without internet.



Alaska Staff Development Network





Annual Effective Instruction Conference

- Served 1,200+ Alaskan educators from 46 districts in 2021
- Largest statewide PK-12 Conference in Alaska
- Virtual format reached out to more rural Alaskan educators than ever

Alaskan Education Conferences

Language Skills

Decoding

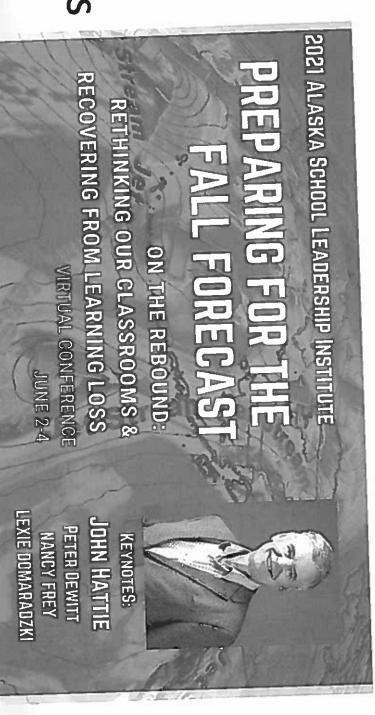






ASLI - Supporting Rural and Small School Leadership

Alaskan Education Conferences







ASDN is the lead professional learning partner with multiple school districts







SISamat (Four) Strategies for Iñupiaq Success Project North Slope Borough School District

QUYURRAMTA: All Of Us Together Project

- Lower Kuskokwim School District
- MaCSA: Math and Computer Science Advancement Project Yukon Koyukuk School District
- IPRARS: Increasing Performance and Retention in Alaska's Rural Schools
 YKSD, AGSD, NWABSD, Nenana City SD







District Partnerships Continued

Gaining Early Awareness and Readiness for Undergraduate Programs (GEAR UP)

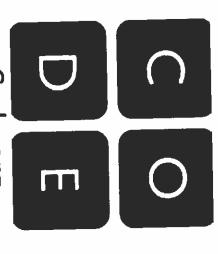
- Lower Kuskokwim School District / Bering Strait School District
- 7-year project
- Focuses on college and career readiness



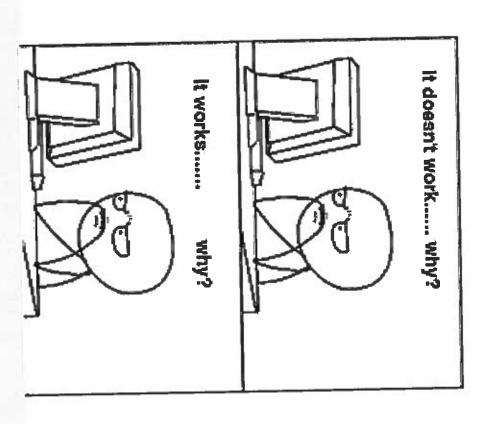




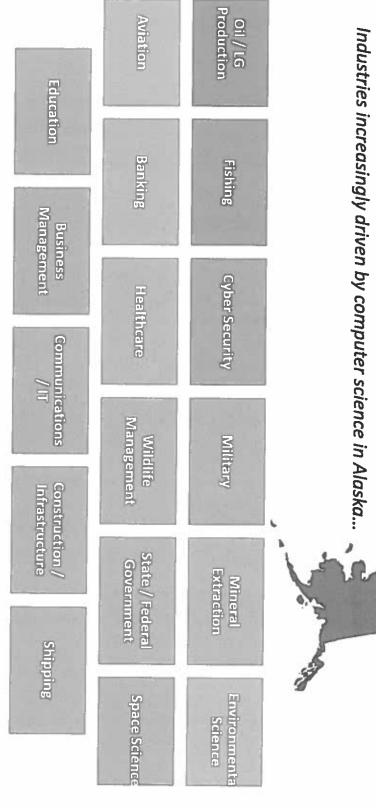
MAN CITY



Code.org
Regional
Partnership







- demand rate in Alaska). Alaska currently has 981 open computing jobs (3.5 times the average
- The average salary for a computing occupation in AK is \$81,560











Impact Report 2019/2020



knowledge. This training was amazing and not at all what I thought it would be his - it provided the with the opportunity and the T was prefly nervous and warried that I would be embarrassed by my back of

Fundamentale attendes - Computer Spience

professional development on the inglity rated, proven Code on a computer science curriculum to Alaskan education. This means that 3,615 new statemes will have access to computer science curriculum to advance their scholar. The Alieka Stall Development Network is Italiad to report that we nearly doubled our goal for providing

2019/2020 School Year Accomplishments

Expanding Computer Science Access in Alaska's K-12 Schools

Code ore curriculum Humber of in person Poplante banguining

ONE TRACHER TRAINED IN COMPUTER SCIENCE WITH AT LEAST

ALASKAN SCHOOL DISTRICTS COMPUTER SCIENCE PARTICIPATION BATE FOR

50%

WITH CODE DRG ACCOUNTS

NEW TEACHERS

CODE ORG 7:17

7/4:3/1

to over 580 Alaska project has provided 60 Now in year 3, this development trainings computer science professional educators.









Alaska Professional Learning Network (AkPLN)

- Online professional collaboration
- More than 2,500 Alaskan educators have joined

Coalition for Education

 Offered by the Alaska Staff Development Network (ASDN) in partnership with the Coalition for Education Equity (CEE)



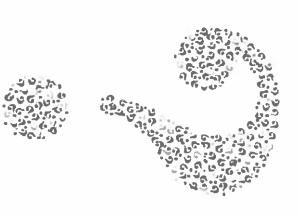
"The Great Things Happening in Alaska's Schools"

The great things happening i

ouralaskanschools.edublogs.org







Questions?

Thank you!



Dr. Lisa Skiles Parady
Executive Director

lparady@alaskaacsa.org

Twitter: @acsaasdn

Facebook: Alaska Council of School

Administrators 907-586-9702

#AKSuptChat
#NorthToTheFuture
#AKPrincipals
@AASSP_AK