

Regular Meeting AGENDA ALASKA GATEWAY SCHOOL DISTRICT

REGIONAL SCHOOL BOARD MEETING

AGSD Board Room – Tok, Alaska Monday, February 17th, 2020 Work session at 5:30 Regular Meeting at 6:00

Work sess	ion – MAP	Assessment	results	at!	5:30	
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REGULAR MEETING CALLED TO ORDER at 6pm

ROLL CALL

PLEDGE OF ALLEGIANCE

HEARING OF VISITORS ON AGENDA ITEMS¹

RECEIVING OF DELEGATIONS & PRESENTATIONS

ACTION ITEMS - ROUTINE MATTERS

1. Approval of Agenda

2. Approval of 01.20.2020 RSB Meeting Minutes

ACTION ITEMS - OLD BUSINESS

ACTION ITEMS - NEW BUSINESS

- 3. Personnel Actions
- 4. Acceptance of Grants and Gifts
- 5. Out of Country travel for Spanish Club students to Peru
- 6. Out of State travel for Dot Lake students to Hawaii
- 7. Out of State Travel for Eagle Student to St. Louis, Missouri
- 8. Award of External Auditing Firm (Information provided after due date)

REPORTS/INFORMATION/DISCUSSION

Administrative Reports

Superintendent's Report

Financial Report

Directors' & Principals' Reports

Correspondence/Miscellaneous

HEARING OF VISITORS ON NON-AGENDA ITEMS¹

DISCUSSION, COMMENTS, QUESTIONS BY THE BOARD

FUTURE MEETING DATES

SUGGESTED MEETING AGENDA ITEMS

• EXECUTIVE SESSION (Student matters required to confidential by law)

ADJOURNMENT

Director Weisz

President

Secretary-Treasurer

President

President

President

President

President

President

President

Superintendent

Chief Financial Officer

Directors & Principals

Superintendent

President

President

President

President

President

¹Members of the public who would like to comment on matters during <u>Hearing of Visitors on Agenda Items</u> or <u>Hearing of Visitors on Non-Agenda Items</u>, are asked to sign-in with the Board Secretary before the meeting starts.

Regional School Board Meeting January 20th, 2020 AGSD Boardroom Tok, Alaska

Prepared by: Debbie Sparks, Board Secretary

The meeting was called to order at 6 PM.

Roll Call: Peter Talus, Daisy Northway, Frank Cook and Jeff Deeter. Absent and excused were Steve Robbins, Mike Cronk and Lorraine Titus. Also present was Erica Burnham, Teacher Representative.

Receiving of Delegations & Presentations

Jeff Deeter moved to go into executive session at 6:05 PM. Seconded by Daisy Northway. Motion passed Unanimously.

Out of executive session at 6:50 PM.

Jeff Deeter moved to grant the attendance waivers to the students whom presented. Seconded by Frank Cook. Motion passed Unanimously.

Action Items - Routine Matters.

1. Approval of Agenda.

Frank Cook moved to approve the agenda as presented.

Seconded by Jeff Deeter.

Motion Carried Unanimously.

2. Approval of 11.18.19 RSB Meeting Minutes. .

Daisy Northway moved to approve the minutes of 11.18.19 RSB Meeting Minutes.

Seconded by Jeff Deeter.

Motion Carried Unanimously.

3. Personnel Actions.

Frank Cook moved to approve the personnel actions as presented.

Seconded by Daisy Northway.

Motion Carried Unanimously.

4. FY21 Non-Tenured Teacher Contracts.

Daisy Northway moved to approve the FY21 Non-Tenured Contracts.

Seconded by Jeff Deeter.

Motion Carried Unanimously.

5. District Legislative Advocate MOA.

Jeff Deeter moved to approve the District legislative Advocate MOA as presented.

Seconded by Frank Cook.

Motion Carried Unanimously.

6. Update of Credit Reimbursement and Transcription Guidelines.

Daisy Northway moved to approve the Update of Credit Reimbursement and Transcription Guidelines as presented.

Seconded by Jeff Deeter.

Motion Carried Unanimously.

7. Acceptance of the Annual Audit by BDO.

Frank Cook moved to approve the acceptance of the Annual Audit by BDO as presented.

Seconded by leff Deeter.

Motion Carried Unanimously.

8. Major Purchases.

Daisy Northway moved to approve the budget transfer and listed purchases as presented.

Seconded by Jeff Deeter.

Motion Carried Unanimously.

9. Grant Acceptances.

Daisy Northway moved to accept and approve the grants as presented.

Seconded by Jeff Deeter.

Motion Carried Unanimously.

10. Title VII Policies and Procedures.

Daisy Northway moved to approve the Title VII Indian Education Policies and Procedures as presented.

Seconded by Frank Cook.

Motion Carried Unanimously.

Reports/Information/Discussion

Superintendent's Report

Financial Report

Directors' & Principals' Reports

Hearing of Visitors on Non-Agenda Items

Discussion, Comments and Questions by Members of the Board

Future Meeting Date: February 17th, 2020 - Work session at 5PM/Meeting 6 PM in

Tok at Board Room.

Suggested Agenda Items: Dot Lake out of State Travel, School Calendar.

Jeff Deeter moved to go into executive session at 8:28 PM. Seconded by Daisy Northway. Motion Carried Unanimously.

Jeff Deeter moved to come out of executive session at 8:50 PM. Seconded by Frank Cook. Motion Carried Unanimously.

Jeff Deeter moved to adjourn	the meeting at 8:51	PM. Seconded by	Frank Cook.
Motion Carried Unanimously.		-	

I hereby submit that these minutes have been approved by the District Board of Education sitting in regular session as the official minutes of the January 20^{th} , 2020 meeting.

Secretary/Treasurer

To: Regional School Board Date: Feb 17th, 2019

From: Superintendent's Office Agenda Item: 3

Issue: Personnel Actions

Background Information

On January 6th, the district offered contracts for FY21 to tenured teachers and site administrator's on January 6th, and 18 of 21 have signed their intent to return. One is retiring, and two have declined. On January 21st, we offered contracts to our non-tenured teachers, and 10 of 12 have signed their intent to return, with just one declining so far. Final day for acceptance is February 20th.

Professional Hires for FY21

- o Ben Glover Principal/Teacher, Tetlin
- Kandice Alexander Elementary Teacher, Tetlin
- o Jeff Deeter Districtwide Counselor
- Brooke Reddick-Finley Northway Elementary

Approved Transfer Requests

- Molly Nelson (Northway to Tok Elementary)
- Lindsey Brush (Northway to Tok Secondary)
- Valorie James (Tok to Northway Special Education)

Internships

o Jamie Harris - Mentasta

Classified Hires

Gayle Hamner – Tok School Aide

Resignations

The following staff submitted resignations or have declined* their contract:

- Ryan Becker
- o Doug Richards
- Robert Litwack*
- Valarie Nelson

Professional Positions currently open for FY21

- Tetlin Secondary Generalist
- Northway Secondary Generalist
- Northway Principal
- Itinerant Sped
- o Reading Interventionist
- Tok Special Education
- Tok Secondary

Administrative Recommendation:

Confirm the above personnel actions as recommended.

	FY 20 DISTRICT DIRECTORY	Updated 0217 202
	DISTRICTWIDE - 883-5151/Fox 883/5154	
Scott MacManus, Superintendent (Ext 111)	Deb Sparks, Administrative Secretary (Ext 101)	Tad Dunning, District-wide Counselor (883-4347)
LeAnn Young, Special Projects Dir. (Ext 115)	Sugar Roach, Accountant II (Ext 107)	Candy Thurneau, Power School Specialist (Ext 103)
Tracie Weisz, Dir. Curriculum and Instruction (Ext 113)	Parti Bayless, Accountant II (Ext 105)	Bonnie Emery, Greenhouse Manager
Robbie MacManus, Chief Financial Officer (Ext 109)	Anthony Lee, BioMass Project Coordinator (505-0038)	Mari Hoe-Rattio, A-CHILL
Letitia Rhodes, Dir. Special Education (883–4427) Brenda Overcast, Technology Director (883–4437)	Gary Deeter, Maintenance Tech (505-0008)	Jane Teague, Classroom/Support Tech (Ext 102)
Wade Boney, Maintenance Dir. (Ext 114)	Matt Basye, Biomass Maintenance Tech (505-8115) Pam Gingue, Program Coordinator (E505-0010)	Sonya Bitz, Itinerant Pathways Aide
Ashlee Copper, CTE Counselor	Stephanie English, Child Nutrition Coordinator (505-0239)	Karla Champagne, Migrant Recruiter
Vange Doctor Releaded/Tembers	DOT LAKE - 882-2663/Fex 882-2112	
Karen Deeter, Principal/Teacher	Vacant, Secretary/Teacher's Aide Leola Masters, Cook	Eric Masters, Teacher's Aide
	Mathew Thompson, Custodian	Vacant, GAP
	The American Committee of the Committee	
Kristy Jones-Robbins, Principal	EAGLE SCHOOL 547-2210/Fax 547-2302	AND DESCRIPTION OF THE PARTY OF
Zuch Sanders, Teacher	Work-study student, Custodian	Meg Helmer, Teacher's Aide
Tuch Solders, redeler.	Emma Boseman, PreSchool Teacher's Aide	Patricia Nix, Aide
		Michelle Ashley, Secretary/Aide/Cook
	ASTA LAKE KATTE JOHN SCHOOL 291-2327/Fox 291-	
Pepper Good, Principal/Teacher	Marvin Sanford, Custodian	Robert John Jr., Teacher's Aide
Kaitlyn Moeller, Teacher	Timothy Olson, Cook	Emmanuel Baker, Teacher's Aide
	Vacant, PreK/GAP	Andrea David, Teacher's Aide
		Shirley Craig, Teacher's Aide/Secretary
		Virginia John, Teacher's Aide
	NORTHWAY SCHOOL 778-2287/Fax 778-2221	
Doug Richards, Principal/Teacher	Sherri Demit, Secretary/Aide	Jamey Titus, Teacher's Aide
Lindsoy Brush, Teacher	Carolyn Dillard, Cook	Evelyn Oxereak, Teacher's Aide
Michelle Adgate, Teacher	Gerald Albert, Maintenance Tech/Custodian	Jessica Dillard, Teacher's Aide
Molfy Nelson, Teacher	Avery Dillard, Custodian	Dena Paul, Intensive Aide
Melinda Oxereak, Teacher	Joel Hicks, GAP Site Program Coordinator	(Pending), Teacher's Aide
Robert Litwack, Special Education Teacher		
A STATE OF THE PARTY OF THE PAR	TANACROSS SCHOOL 883-4391/Fex 883-4390	SECURE SHIP AND ADDRESS OF THE PARTY.
Suzanne Bell, Principal/Teacher	Liz Webb, Secretary/Teacher's Aide	Jaycee Peet, Teacher's Aide
	Davis Paul, Custodian	Vacant, GAP
		Brenda Litwack, Cook
	TETLIN SCHOOL 324-2104/Fox 324-2120	
Ben Golver, Principal Teacher (Pending)	Amanda Hokkanen, Secretary/Teacher's Aide	Natalie Sam, Teacher's Aide
Kandice Alexander, Teacher	Ashley Nyswaner, Cook	Eva Thomas-Churchwell, Teacher's Aide
David Bennett - Secondary (Temp)	Gerald Joe, Custodian	Shanna Joe, Teacher Aide/GAP
		Situate des leaction fines of the
	TOK SCHOOL 883-5161/Fax 883-5165	
Megan Akaran, Principal	Diana Ervin, Secretary	Helena Fix, Indian Ed Teacher's Aide
Deb Berg, Kindergarten	Misty Walsh, Secretary	Laurie Ebben, Teacher's Aide
Sara Talus, Grade t	(Vacant), Cook II	Ashley Smith, Teacher's Aide
Cathy O'Neil, Grade 2	(Vacant), Cook I	Kelsea Bryan, Teacher's Aide
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Bonnie Dompierre, Grade 3	Kelly Goneau, Maintenance Tech/Custodian	Gayle Hamner, Teacher's Aide
Julie Brown, Grade 4		Gayle Hamner, Teacher's Aide Juliet Stoessel, Teacher's Aide
	Kelly Goneau, Maintenance Tech/Custodian	
Julie Brown, Grade 4	Kelly Goneau, Maintenance Tech/Custodian Tony Peet, Custodian	Juliet Stoessel, Teacher's Aide
Julie Brown, Grade 4 Joyce Dunning, Grade 5	Kelly Goneau, Maintenance Tech/Custadian Tony Peet, Custadian Karin Rajala, GAP Site Coordinator	Juliet Stoessel, Teacher's Aide Diane Titus, Teacher's Aide
Julie Brown, Grade 4 Joyce Dunning, Grade 5 Erica Burnham, Social Studies	Kelly Goneau, Maintenance Tech/Custadian Tony Peet, Custadian Karín Rajala, GAP Site Coordinator Matthew Nelson, Prek Aide/Pathways Aide	Juliet Stoessel, Teacher's Aide Diane Titus, Teacher's Aide Megan Tucker, Teacher's Aide
Julie Brown, Grade 4 Joyce Dunning, Grade 5 Erica Burnham, Social Studies Shania Fifarek, Language Arts	Kelly Goneau, Maintenance Tech/Custodian Tony Peet, Custodian Karín Rajala, GAP 5ite Coordinator Matthew Nelson, PreK Aide/Pathways Aide Camille Davis, PreSchool Teacher's Aide	Juliet Stoessel, Teacher's Aide Diane Titus, Teacher's Aide Megan Tucker, Teacher's Aide Alexa Peet, Teacher's Aide
Julie Brown, Grade 4 Joyce Dunning, Grade 5 Erica Burnham, Social Studies Shania Fifarek, Language Arts Amy Dudley, Middle School (Pending)	Kelly Goneau, Maintenance Tech/Custodian Tony Peet, Custodian Karín Rajala, GAP 5ite Coordinator Matthew Nelson, PreK Aide/Pathways Aide Camille Davis, PreSchool Teacher's Aide	Juliet Stoessel, Teacher's Aide Diane Titus, Teacher's Aide Megan Tucker, Teacher's Aide Alexa Peet, Teacher's Aide
Julie Brown, Grade 4 Joyce Dunning, Grade 5 Erica Burnham, Social Studies Shania Fifarek, Language Arts Amy Dudley, Middle School (Pending) Ryan Becker, S TEM Liz Fabian, Math	Kelly Goneau, Maintenance Tech/Custodian Tony Peet, Custodian Karín Rajala, GAP 5ite Coordinator Matthew Nelson, PreK Aide/Pathways Aide Camille Davis, PreSchool Teacher's Aide	Juliet Stoessel, Teacher's Aide Diane Titus, Teacher's Aide Megan Tucker, Teacher's Aide Alexa Peet, Teacher's Aide
Julie Brown, Grade 4 Joyce Dunning, Grade 5 Erica Burnham, Social Studies Shania Fifarek, Language Arts Amy Dudley, Middle School (Pending) Ryan Becker, S TEM	Kelly Goneau, Maintenance Tech/Custodian Tony Peet, Custodian Karín Rajala, GAP 5ite Coordinator Matthew Nelson, PreK Aide/Pathways Aide Camille Davis, PreSchool Teacher's Aide	Juliet Stoessel, Teacher's Aide Diane Titus, Teacher's Aide Megan Tucker, Teacher's Aide Alexa Peet, Teacher's Aide

Alaska REACH Academy 883-2591/Fax 883-5777

John Williams, Intensive Aide - Border

Joey Edmunds, Secretary

Rob Fabian, Teacher

To: Regional School Board

Date: Feb 17th, 2020

From: Superintendent's Office

Agenda Item: 4

Issue: Acceptance of Grants and Gifts

Background Information:

BP 3226 is intended to assure that any gifts or grants support the school's mission, and be known and accepted by the Board, and cites stipulations that may be imposed on gifts. BP3452 requires that gifts that exceed \$1000 be brought before the Board for acceptance. The following awards grants have been made to the district this year, and require acceptance from the Board:

 Alaska International Understanding Grant (\$15,000) Deb Burg will be available to answer any questions.

Administrative Recommendation:

Accept and approve the grants as listed above, including provisions for travel, material purchases, match, and staffing that is required to complete the project as applied for and approved by the respective funding agency.

Peru and Galapagos School Exchange and Service Project

2019 Alaska International Understanding Grant

Tok School Spanish Club

Ms. Deborah D. Berg PO Box 249 Jon Sumar Drive Tok, Alaska 99780

0: 907-883-5161 M: 907-940-4546

Ms. Deborah D. Berg

PO Box 287 Tok, Alaska 99780 dberg@agsd.us O: 907-940-4546 M: 907-940-4546

FollowUp Form

Project Name*

Name of Project

Peru and Galapagos School Exchange and Service Project

Basic Grant Agreement & Payment Request

THIS AGREEMENT DETAILS THE RESPONSIBILITIES OF THE ALASKA COMMUNITY FOUNDATION AND YOUR ORGANIZATION (GRANTEE), AND THE TERMS AND CONDITIONS OF THE GRANT.

Use of Funds*

The funds provided are to be used solely for the purpose as described in the Grantee's approved proposal. An Authorized Official of the grantee organization must electronically complete this grant agreement signifying its acceptance of the conditions before funds will be issued.

The funds received will be used solely for the purposes approved by The Alaska Community Foundation. Any use of grant monies for purposes other than those specified in the grant application and/or award email must have the prior approval of the Foundation.

I agree to the above

Decision Date

01/07/2020

Amount Awarded

\$15,000.00

Payment*

Payment for this grant will be made upon completion of the electronic grant agreement & payment request form.

I agree to the above

Project Modification*

Grantee will notify The Alaska Community Foundation as soon as possible of any material changes occurring in the program during the grant period, including any changes in the status of project or leadership personnel or the grantee organization's legal or tax status, which would inhibit the grantee from providing the services or performing in the capacity for which it is funded under this grant. Any significant changes to the approved scope of work or changes to the project budget in excess of 10% of the grant award must be approved by The Alaska Community Foundation prior to taking place.

I agree to the above

Publicity*

Publicity about the project/program for which the grant was awarded will identify The Alaska Community Foundation. Grantee will use the format below when acknowledging the use of these funds in any media releases, printed materials, or other publicity: "This (program/project) was made possible by a grant from the Basic Needs grant program of The Alaska Community Foundation."

I agree to the above

Grant Reporting*

Grantee will submit a final grant report to The Alaska Community Foundation per the reporting schedule outlined below.

Specific Reporting Terms & Conditions: Final report due 30 days following completion of this project and no more than 1 year and 30 days following project start date. Your report should describe your progress in achieving the purposes of the grant and include a detailed accounting of the use and expenditure of grant funds.

Grantee must be up to date with all reporting requirements before consideration for future funding from The Alaska Community Foundation. All grant reports are completed in the online system used to complete the application.

I agree to the above

Expenditure of Funds*

The grantee organization is responsible for the expenditure of funds and for maintaining adequate supporting records consistent with generally accepted accounting practices. The grantee organization agrees to give the Foundation reasonable access to the grantee's files and records for the purpose of making financial audits, verifications, and investigations as it deems necessary concerning the grants, and to maintain such files and records for a period of at least four years after completion or termination of the project.

The Foundation reserves the right to require return of funds if it deems that the grantee has not complied with the terms of the grant agreement for use of funds from the Foundation, or to comply with any law or regulation affecting the grantee, grant or the Foundation. Unexpended funds or any portion of the grant that is not used for the purposes specified herein shall be returned to the Foundation upon completion or termination of the grant project.

I agree to the above

Electronic Signature

Acceptance of Terms & Conditions*

This grant is conditional upon Grantee's acceptance of the terms and conditions set forth herein. The Alaska Community Foundation reserves the right to discontinue, modify, or withhold and payments under this grant award or to require total or partial refund of any grant funds, in the Foundation's sole discretion, such action is necessary: (a) because you have not fully complied with the terms and conditions of this grant; (b) to protect the purpose on objectives of the grant or any other charitable activities of the Foundation; or (c) to comply with the requirements of any law or regulation applicable to you, the Alaska Community Foundation, or this grant.

By selecting "I Accept Grant Terms and Conditions" below, Grantee agrees to accept and comply with the stated terms and conditions of this grant.

I Accept Grant Terms and Conditions

Authorized Signature*

The electronic signature on this document of the person authorized to make legal contracts for Grantee will represent Grantee's acceptance of this award and agreement to comply with the stated terms and conditions of this grant. Please signify your agreement to the foregoing terms and conditions by typing In your Name, Title, and Date in the spaces below. You must be an authorized officer of the Grantee duly empowered to make legal contracts for Grantee.

Deborah Berg

Title*

Spanish Club Advisor and Tok School Teacher

Date*

01/07/2020

To:	Regional School Board	Date:	Feb 17 th , 2020
From:	Superintendent's Office	Agenda Item:	5
sue: Out	of Country travel for Spanish Clu	ib students to Peru	The Heat Hill House and The Wasse
ACKGRO ravel will etailed in	OUND: I take place at the end of the year Information is enclosed.	r, from May 17 th , to Jur	ne 5 th , 2020.
	et.		

Administrative Recommendation:

Approve the Spanish Club Trip as proposed.

Proposal for Spanish Club Student trip to South America May 17 to June 5, 2020

1. Destination, timeframe, and purpose of the trip (Travel Summary)

May17-June 5, 2020

The trip will go to two major destinations:

- Cusco, Peru, to experience the culture and history of the Mayan Indians at Machu Picchu and other ruins, as well as the eclectic Peruvian culture today. We will have a school exchange with Chicuchas Wasi Girls' School and bring them school and craft supplies we have collected, and
- The Galapagos Islands, to experience the extremely unique and endangered biological diversity there and learn about why it is endangered and what we can do as a global society to protect such diversity and world treasures.

2. Education Plan:

Goals of the trip and alignment to educational travel requirements

The goals of the trip are:

- To expose the students to other cultures and the process of international travel in a manner that they feel more capable of accomplishing such travel independently in the future. (Handling foreign money, checking into hotels, tipping appropriately, purchasing items, navigating airports and other transportation, etc.)
- To enrich the Spanish language class through direct contact and experiences with Latin American culture and history, and well as language practice.
- To allow students the opportunity to serve and interact with other students in Peru and become educated on the issues confronting them.
- To become acquainted with and learn about issues surrounding the unique wildlife and biological diversity in one of the most endangered and unique ecosystems in the world: The Galapagos Islands.

How this trip fits within the District's strategic plan:

- 1. Actively engages in service and volunteer opportunities in the community.
- 2. Implement inquiry-based learning across all grade levels.
- 3. Implement global cross-curricular activities identified by stakeholder interest.
- 4. Develop and implement an adaptable pathway program that addresses student individual interests

3. Pre-trip requirements

Students must meet the academic eligibility policy, and be approved by the principal and chaperones.

4. Number and ages of participants involved (students, teachers, chaperones)

8 students, 2 chaperones.

Head Chaperone: Debbie Berg - old Chaperone: Bobby Kelso - almost old

Alternate Chaperone: Kris Beeman - really old

Students:

- Tyler Berg 17
- Ethan Cramer 18
- Chloe Thorpe 17
- Ande Berg 16
- Hannah Beeman 15
- Creede Berg 11
- Shea Gunter 15
- 6. Names/ages of any other travelers who will be joining the trip who are not a part of the student group, and specifics regarding their role with the group.

None

7. Preliminary itinerary of trip, highlighting the educational aspects of the travel

See attached presentation and itinerary:

Educational aspects include:

- Explorations of biological diversity on the Galapagos Islands with expert guides
- Visit to the Darwin Resdearch Station in the Galapagos
- Educational tours of Mayan Ruins including Machu Picchu
- Cooking classes in Cusco, Peru and Quito, Ecuador
- Art and culture classes in Cusco, Peru
- Ample opportunities to practice Spanish in local markets and with guides.
- A highlight will be our visit to the Chicuchas Wasi Girls' School

Visit Chicuchas Wasi girl's school

We will spend a day at the Chicuchas Wasi school and bring collected supplies to leave with them as our service project for this trip.

The Chicuchas Wasi Alternative School for Girls was set up over twenty-five years ago here in Cusco. Originally they worked with both boys and girls, and one of Amazonas Explorers top guides was actually helped by this project when he was a child. He is now on the board of directors.

They have worked for more than twenty-five years to educate the families, and the Andean community, regarding the value of their girl children and the many abilities they will develop if given the opportunity for a future out of poverty and economic dependence. They strive to prepare these girls with skills that will enable them to defend themselves economically when they become adults. Through the experience from their years of education, their girls will instil in their own future children the knowledge that there are choices other than poverty and dependency on a father, brother or husband for survival. We hope to stem the flow of unwanted children who are often abandoned when their fathers leave their mothers with no income, no food, no social resources. Without formal education, and left to survive as a mother alone, women are forced to seek security with another man who often will not accept the women's children by another man — and child abandonment is often the result.

- 8. Start and end dates of the trip, and total school days missed (not to exceed five)
 May 17 June 4 4 school days missey(Days may be +/- one day depending on flights.)
- **9. General provisions for the safety of the students** while on tour (e.g., emergency contact info, <u>contingen</u>cy plans, the number of chaperones, their responsibilities)

Both chaperones will have international ability to call on cell phones.

- 2 chaperones, one male, one female.
- Students will be with or in reasonable proximity of a chaperone or tour leader at all times.
- Emergency contacts for each student as well as power of medical decision making given to chaperones will be carried with the chaperones.
- We have carefully chosen two tour companies, in order to have local expertise for the two parts of our trip:

We will be with a tour guide from Amazonas Explorers from the time we step off the plan in Cusco until we board the plane again to Quito. This company has been guiding in Peru for over 30 years and comes very highly recommended and has been well researched. We will meet our other tour company, Neotropic Expeditions, in Quito, and will stay with them for the Quito and Galapagos portion of the trip until we board the plane home. Neotropic Expeditions comes also very highly recommended and has been awarded National Geographic's Best Adventure Travel Companies in the World award.

Our tour company in Peru, Amazonas Explorers is well equipped to deal with altitude sickness at Machu Picchu. They have built in several acclimatization days before our visit there, but should sickness occur, there is always an extra guide waiting with a van to take the person down to a lower altitude and stay with them until the return of the group.

Students will be required to take a typhoid vaccination 2-4 weeks before departure, and be up to date on all other regular childhood vaccines, including MMR, dTAP, Tetanus, Hep A, and Polio. Yellow fever and malaria are NOT necessary for this trip.

10. Estimated cost for the tour

\$52,055

11. Estimated cost per student/teacher/chaperone

Chaperones: \$3585 Students: \$6065

12. Deadlines for payments

First payment of \$500 due Oct. 5

Fundraising payment equal to 50% of trip cost by Feb. 1.

Balance Due (\$2783) March 18th.

Donations will be distributed equally between students.

13. Fundraising plans

13. Fundraising plans		,	
FUNDRAISING PLAN			
Called Calledge (Calledge)			
Account Balance 8/10/2019	\$4180.77		
Total needed:	\$52,055		
Funding source	Amount per student	amount total	
Crossroads grant	\$500	\$5,500	
Deposits	\$500	\$4,500	
Donor's Choose	\$1,000	\$11,000	
Carwashes (4x\$900 each)		\$3,600	
Concessions/sports tourneys		\$7,000	*richard fraser gate and concessions + other meals/concessions for tournaments

Other grants (Carrie Beeman grant writer)	\$5,000	
Trek over the Top	\$1,000	1. 7. 24
Cleaning the dump	\$3,000	
Bake sales monthly(\$300 x 8)	\$2,400	
Christmas Bazaar	\$1,000	
Movie Nights/School activities	\$1,000	
Raffle tickets for 50/50	\$1,000	100 at \$20 each
Tickets to travel report dinner	\$1,100	55 at \$20 each
Misc. odd jobs	\$2,000	
Christmas basket squares	\$2,000	100 squares at \$20 each
Raffle for train tickets and vacation package	\$4,000	200 tickets at \$20 each
Total	\$55,100	

If our mission is truly to inspire curiosity, engagement, and leadership in the next generation of human beings, we need to provide them with transformative, place-based educational experiences.

To:	Regional School Board	Date:	Feb 17 th	, 2020
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From: Superintendent's Office Agenda Item: 6

Issue: Out of State travel for Dot Lake Students to Hawaii

BACKGROUND:

Travel will take place from March 30th to April 6th 2020.

Detailed information is enclosed. Principal Deeter will be available to present the travel proposal, and respond to any questions.

Administrative Recommendation:

Approve the Dot Lake Student Trip as proposed.

Student Out-of-State Travel Request

School: Dot Lake School

Travel Dates: March 30-April 6, 2020

Travel Summary

The Dot Lake School students and chaperones plan to visit the Pearl Harbor Memorial, the Dole Plantation, the Honolulu Zoo, the Waikiki Aquarium, the Iolani Palace, and hike Diamond Head State Monument. This will give our students the opportunity to experience a different climate and culture and broaden their background knowledge for further learning.

Education Plan

Science: Local flora and fauna, geology, aquarium, zoo

Social Studies: U. S. History (Pearl Harbor), Local History/Culture (Waikiki Beach/Iolani

Palace)

Participating Students

Elijah Ison
Brandy Hendren-Rice
John Thompson
Jadelyn Thompson
Harmony Steere
Haily Hendren-Rice
A'siah Lillie

Chaperones

Contact Information: 907-750-8272

Head Chaperone: Karen Deeter

Jeff Deeter (Parent) (Self-pay)

Eric Masters (Teacher)

Leola Masters (Grandparent) (Self-pay)

Rebecca Thompson (Parent)

Matthew Thompson (Parent) (Self-pay)

Julian Lillie (Parent) (Self-pay)

Travel Itinerary

Alaska Airlines Flight 828 Alaska Airlines Flight 871 Anchorage to Honolulu

Honolulu to Anchorage

Depart: 3/30/20, 3:30 p.m.

Depart: 4/6/20, 8:35 p.m.

15 Passenger Van (Alamo)

AirBnB Rental from 3/30/20-4/6/20

225 Oliko Place, Wahiawa, HI 98786

Budget:

Airline Tickets	\$4,575.60
AirBnB	3,995.25
Rental Vehicle(s)	1,000.00
Activities*	1,146.00
Meals & Incidentals	2,500.00

\$13,216.85

These expenses will be covered out of the Dot Lake School Student Activity Fund.

Site Administrator's Approval:

I certify that all travel requirements as indicated in BP5160, BP5162, and BP8820 have been followed, and that the site Advisory School Board or Community School Advisory Committee have approved this travel request.

KAREN DEETER Karen LOuter 02/08/2020
Printed Name Signature Date

^{*}Activities include Dole Plantation (\$120), Waikiki Aquarium (\$126.00), Honolulu Zoo (\$218), Iolani Palace (\$196), Pearl Harbor (\$486).

To: Regional School Board

Date: Feb 17th, 2020

From: Superintendent's Office

Agenda Item: 7

Issue: Out of State travel for Eagle School students to travel to St. Louis, Missouri

BACKGROUND:

Travel will take place from May 2th - 9th, 2020.

Detailed information is enclosed. Principal Robbins will be available to present the student travel proposal and respond to any questions.

Administrative Recommendation:

Approve the Spanish Club Trip as proposed.

Confirmed Attendee List

Chaperones:

Kristy Robbins (f) Zach Sanders (m)

Student Participants:

Ian Malcolm (m)
Taylor Beaucage (f)
Ty Scott (m)
Thomas Malcolm (m)
Paul DePue (m)
Jude DePue (m)
Bryce Sharpe (m)
Grace Muldoon (f)
Genevieve Muldoon (f)

*Three parents have expressed interest in attending; however, they are responsible for their own travel costs (e.g., airfare, rental car, travel to/from Fairbanks International Airport, parking fees, etc.)

Krystie DePue Claire Ashley Maralyn Hinckley (maybe)

4 Hotel rooms (if we cannot secure the AirBNB house) would break down as follows:
Zach, Ian, Thomas, Ty (if Maralyn does not go with Ian and Thomas)
Kristy, Taylor, Grace, Genevieve
Krystie, Paul, Jude
Claire, Bryce

Itemized Budget

Students (grades 3-12) to attend: 10

Chaperone count: 2 (one male teacher, one female teacher)

Approximate cost of round-trip airfare per person: \$650

Approximate cost of accommodations for one week: \$5,000

Approximate cost of one van for local transportation in St. Louis: \$1,000

Approximate round-trip fuel cost of travel—Eagle to Fairbanks International Airport in school van: \$500

Attraction expenses:

Cahokia Mounds in Illinois—\$32

St. Louis Arch, National Park-\$104

St. Louis Historical Courthouse—Free with Arch admission

St. Louis Zoo—Free (parking \$15)

Purina Farms—Free

St. Louis Cardinals Game Day Tickets—\$300

St. Louis Blues practice—Free

Boeing Tour—Free

Mississippi & Missouri Rivers—Free

Ozark Mountains—Free

Six Flags—\$781

Food costs:

Food costs:	Subtotals
Breakfast \$7.50/per person per day	\$ 810.
Lunch \$10.00/per person per day	\$ 1,080.
Dinner \$15.00/per person per day	\$ 1,620 .
Food Total	\$ 3,510.

Total approximate cost of trip: \$18,960

Educational Plan

Reason for trip:

The communities of Eagle and Eagle Tribal Village have recently suffered a great deal of trauma. Since the start of fall we have experienced: one murder, two arson cases, and a violent criminal brandishing a firearm and assaulting individuals in town. These recent events have had a devastating and traumatic effect on our community and our students. We are generally known as the peaceful, quiet community at the end of the Taylor Highway.

The students of Eagle Community School need to feel connected to a larger, global community in a positive way and they need to heal. I propose to take them on a field trip to St. Louis, Missouri, in order for them to enjoy some positive interactions with the "outside" world. I have some motivating activities planned that are both educational and inspiring.

A novel solution to greater student achievement:

Eagle is a fly-in only community seven months out of the year. Many students have never been further than Fairbanks for their annual shopping trips. A field trip of this nature would open the world up to them. They could actually experience first-hand what they are learning about in school. They might be inspired to work and earn money in order to afford to travel on their own someday. These students have to see more, to want more. My desire is for them to want more for themselves and to instill in them that they have the capabilities within them to dream and to chase those dreams. Hence, hope and healing can be accomplished sometimes with a change of scenery. Sometimes people just need to leave home to appreciate home.

Student Engagement:

I propose to take students in grades 4-12 to St. Louis, Missouri, in order to experience the following:

Cahokia Mounds—Just over the Mississippi River in Illinois is the archaeological remains of these Mississippian Era (1100-1300 A.D.) peoples:

St. Louis Arch—This is the nation's smallest National Park and known as the "Gateway to the West."

St. Louis Courthouse—A state landmark where the famous *Dred Scott Decision* was made; a defining moment in American history.

St. Louis Zoo—A world-renowned zoo where students can see animals they read about in books and further their education of animal husbandry.

Purina Farms—An animal sanctuary that teaches animal husbandry of domesticated animals and has exhibits that include: nutrition, veterinarian care, animals as resources, a dog agility course, and many hands-on experiences for children. St. Louis Cardinals baseball game—Students need to experience: hearing our National Anthem played in a stadium setting and cheering for professional athletes. St. Louis Blues practice—Students may be able to attend a Blues hockey practice, winners of the 2019 Stanley Cup.

Boeing Tour—Students would learn about available employment in the flight industry.

Entrepreneur Presentation—Students will learn about a real-life, home-based, successful business from *Keeping Up with the Jones's* owner, Olivia Jones. Natural Resources—Students would see the Mississippi and Missouri Rivers, as well as the Ozark Mountains in our travels.

Six Flags Over St. Louis—for swimming at the waterpark and pure enjoyment!

Best Practices:

Students need to experience first-hand what they learn about in school. By taking these students out of their "comfort zone" and allowing them to feel part of something bigger than themselves, I hope to achieve the following goals that are grounded in best practices.

By visiting archaeological and historical landmark sites, they will learn the importance of preserving history and passing it on for posterity. Hopefully they will learn not to repeat the mistakes of our historical past.

By visiting a zoo and a working farm, they will learn the importance of caring for animals, both wild and domestic, in order to sustain future food resources and to prevent extinctions that disrupt the food chains in various ecosystems.

By attending professional sporting events students will experience hearing the National Anthem played in a stadium setting. This is a lesson in civics for anyone. Our students need to feel as though they are a part of the country, not isolated from it.

Actually seeing a global market for jobs, like those available at Boeing and in creating a home-based business, opens students' minds to possibilities for themselves.

Finally, understanding that natural resources exist everywhere and learning the importance of preserving them is crucial to our planet.

Continuous Improvement & Sustainability:

Our students have been on various field trips around the state. However, very few of them have ever left the state, therefore, the other 49 states remain a mystery to these students. The "United States" is something they read about in a textbook; they really don't feel a "connectedness" to the rest of the country. If anything, they feel disconnected and isolated from it.

I propose that taking them "outside" might make them feel more connected "inside". I have witnessed first-hand how important these field trips are to my students. After we travel together, we have a common bond, a "connectedness," that fosters trust and a shared experience. This has grown over the last seven years of my tenure at the school, and now I believe these students are ready for "more". They know I want more for them, but now they have to want more for themselves.

After this trip, I would like to monitor how many students venture out of Eagle in the future to pursue jobs, post-secondary education, enjoy travel, etc. If this trip proves successful for student social and emotional growth, I would hope that future endeavors of this nature would be possible.

It is my sincere wish to set precedence for travel of this nature. It would show students who desperately need some social and emotional healing that it is possible to overcome these tragedies if they set their minds to it. It's difficult for them to feel hopeful at the moment, given our grim circumstances of late, but I need them to get excited about something. I want them to feel as though they are part of something bigger than themselves. I want to show them that there is a big, beautiful world out there for their own exploration; but I want them to feel as though "home" is a good place too.

Therefore, my intentions are two-fold: Show them the outside world we learn about every day, but make them appreciate Eagle and the life we all have here. I believe if we can do this successfully once, it will happen again for them. Travel may become a goal for them and yet another tool in their emotional tool box in order to help them cope with future adversities.

Thank you for your consideration.

Itinerary

Saturday, May 2

-Leave Eagle, drive to Fairbanks International Airport, fly out Saturday night

Sunday, May 3

- -Arrive in St. Louis, MO
- -Rent a van, check in to hotel
- -visit Purina Farms (ACHILL)

Monday, May 4

Morning-noon

- -Visit St. Louis Arch (History)
- -Visit St. Louis Historical Courthouse (History)

Noon-4:00 p.m.

- -Boeing tour (STEM)
- -Entrepreneur presentation (RAVE)
- 4:00 p.m.-midnight
- -Attend MLB game: St. Louis Cardinals vs. Padres @ 6:45 p.m CST w/ pregame activities (Civics Lesson)

Tuesday, May 5

-Visit St. Louis Zoo (ACHILL)

Wednesday, May 6

-Visit Cahokia Mounds in Illinios (History)

Thursday, May 7

-Visit Six Flags over St. Louis (PE & Fun!)

Friday, May 8

-Travel back to Fairbanks, Alaska

Saturday, May 9

- -Travel back to Eagle, Alaska
- *In our travels we will cross over the Mississippi and Missouri Rivers and we will see the Ozark Mountains.
- *If possible, we may be able to squeeze in a visit to see the St. Louis Blues Hockey team practice.

To: Regional School Board Date: Feb 17th, 2020

From: Superintendent's Office Agenda Item: 8

Issue: Award of External Auditing Firm

BACKGROUND:

Due date on the Audit RFP was February 10th. There are two proposals submitted that meet the RFP requirements. On Wednesday, the 12th, we reviewed all properly submitted proposals using the scoring rubric, and are including here for the Board our administrative recommendation regarding which firm best meets district needs.

Scoring:

Auditing Firm	Average Score	Cost
BDO	82	\$141,050 (Three years)
Altman Rogers	100	\$106,200 (Three years)

Administrative Recommendation:

Approve the Auditing Firm (Altman Roger's and Co.) as recommended

To: Regional School Board Date:	Feb 17 th , 2020
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From: Superintendent's Office Agenda Item: 9

Issue: Leave without Pay Request

BACKGROUND:

The enclosed staff member is requesting Leave without Pay from 3/2/2020 to 3/20/2020, as was communicated to the interview team during hire. (See Enclosed)

Administrative Recommendation:

Approve this request for Leave without Pay





P.O. BOX 226, TOK, AK 99780 Ph: 907.883.5151 Fax: 907.883.5154 Scott MacManus, Superintendent of Schools

Date: February 17th, 2020

To: Regional School Board Members From: Scott MacManus, Superintendent

RE: Superintendent's February Board Report



Team meeting with all the Alaska Gateway staff who attended the Rti Conference in Anchorage in January

Staffing

- Current staffing are all in place. We have a new Intern in Mentasta, and are providing a
 place for her to stay in the Staff Dorm. Tetlin is fully staffed now, with a short term sub
 who will be there until Spring Break, at which time Henry Ebben will be returning after
 being out for medical. Principal Ben Glover has done an excellent job of taking the
 reigns and bringing everyone together.
- I am very pleased with the response to this year's contract offers. On January 6th, the district offered contracts for FY21 to tenured teachers and site administrator's on January 6th, and 18 of 21 have signed their intent to return. One is retiring, and two have declined. On January 21st, we offered contracts to our non-tenureds, and 10 of 12 have currently signed their intent to return, with just one declining so far.

"Where Teachers Are The Gateway To Learning"

Update on status of approved major purchases

- Vehicle Purchases Director of Maintenance Boney has located a low-milage (48,000)
 All-wheel drive chevy van that is in-state, and we purchased it as it came in under the estimated cost, and will be on site this week. He is continuing to look for other vehicles.
- **District office phone system** Director of Technology Overcast has located a phone system and we will be doing a presentation soon, looking to a summer install.
- Accounting System Software Business Manager MacManus has lined up two
 financial software systems, and has arranged for presentations that are scheduled the
 week of February 10th.

Legislation

SB6 – Alaska Reads ActSponsored by Sen Tom Begich, is exciting because it proposes for the first time in Alaska history sustainable funding for Pre-school as a part of the BSA, counting PreK's as .50 FTE for programs that meet state requirements (that are yet to be established) It also provides for additional support for teachers to gain professional expertise in reading instruction,



and additional support for students who are not on grade level. There is some concern about mandatory retention in the 3rd grade, called "performance based promotion", which is something that we are looking at closely. Sen Begich assures us that there will be no mandate.

Staff Recognition

- Tenured Trolls for Teachers, with job-specific trolls on the way for classified staff like aides, custodians and cooks.
- District Challenge Coins will be for all staff, as way to celebrate longevity in the district, and also to recognize the excellent work that so many of our staff do every day with their students





District Challenge Coins like this will celebrate the commitment of our staff to their students and communities

Upcoming Travel Schedule

- ATP Jobfair (Anchorage March 13)
- TCC Sub-regional Upper Tanana Presentation (Fairbanks March 14)
- ASA Legislative Fly-in (Juneau March 14-17)
- Minnesota Educator Job fair (Mpls April 1)
- ATP Jobfair (Mpls, April 2)
- Oregon Educator Expo (Portland April 7)
- ATP Jobfair (Portland April 8)

ALASKA STATE LEGISLATURE

HEALTH & SOCIAL SERVICES

COMMITTEE

RULES

EDUCATION COMMITTEE

ETHICS



While In Session State Capitol Juneau, AK 99801 (907) 465-3704

While In Anchorage 1500 W Benson Blvd Anchorage, AK 99503 (907) 269-0169

Senate Bill 6: Alaska Early Education Program

Sponsor Statement

Early education is imperative for our state. When examining Alaska's long-term economy, it is essential to consider how we can both increase Alaskan's productivity as well as reduce potential drains resulting from the unrealized potential of our citizens. Early education is an important part of that equation.

The markers for success develop early in life and brain science underscores that how we use our brains at those crucial early years before we enter Kindergarten – as well as how prepared we are when we enter our K-12 education have a dramatic impact on how well we will do in school and life. In particular, research shows us that those who live in poverty have an incredibly difficult time catching up with others if they come to school ill-prepared. That same research shows that those who have a high-quality preschool experience go on to future academic and personal success. Studies reported in national media identified that every dollar invested in high quality Pre-K can save up to \$7 in long-term government expense by reducing the need for remedial education, and involvement in the criminal justice and public assistance systems.

High quality early education programs are an investment in our future. Universal early education available to students before they enter kindergarten improves school readiness, reading levels, and long-term economic performance. Long term studies such as the Perry Preschool project also suggest students with access to high quality pre-school are less likely to be incarcerated and less likely to receive government assistance as adults. Alaska's current pre-kindergarten programs – such as those in Anchorage, Mat-Su, The Lower Kuskokwim School District and Nome – and our early education programs including Head Start, Best Beginnings, and Parents as Teachers, provide access to families for such high quality early education, but are, according to our Department of Education and Early Development (DEED), only available to 10% of Alaska's 4 year olds. SB6 would take lessons learned from those programs and provide all school districts with the opportunity to provide high quality early education to their students if they so choose.

There is much to be said about early education, but the critical piece is that children's pace of intellectual development peaks before age six, making those years especially important for future success. School outcome data and academic research show that children who participate in early education programs exceed in developing soft skills tied to future success including conscientiousness, perseverance, sociability, and curiosity. We have seen those results nationally, but also have that data here for Alaska after over ten years of demonstration projects around Pre-

K in our state. The current Teaching Strategies GOLD assessment, children in early education programs in Alaska show dramatic growth even comparing student aptitude changes between the Fall and Spring – and that is a success we should all share. It is time for all Alaskans to have an opportunity to participate in the success of these demonstration efforts. This legislation provides that opportunity.

The Alaska Early Education Program Act will offer school districts the opportunity to develop high quality early education programs that are culturally appropriate and tailored to their students through a three-year grants process based on Alaska's current Pre-K program and the successful efforts of Oklahoma and other states. In year one, the lowest performing 20 percent of school districts — the first cohort — will be eligible to apply for these three-year early education development grants. The second cohort would begin in year two, the third in year three, the fourth in year four, and the final cohort in year five. After three years under the grants program, DEED would be responsible for approving a district's early education program as DEED compliant, and that District's early education students in future years would then be included in the district's student count as ½ day students for the purposes of funding. This system will slowly build early education capacity into those school districts that are lowest performing (generally not including our largest school districts) before adding the largest school districts later in the cycle.

Smart investments in our oil and gas royalties and the PFD have made our State one of the most economically equitable in the country. Similar smart investments in early education have the potential to create a generation of Alaskans prepared to make the greatest impact on this state that we have ever seen.



Department of Education & Early Development

OFFICE OF THE COMMISSIONER

801 West Tenth Sheet, Suite 200 P.O. Box 110500 Juneau, Alaska 99811-0500 Main: 907,465,2800 TIY/TDD: 907,465,2815 Fax; 907,465,4156

February 6, 2020

Attention Superintendent,

DEED has been coordinating with the Department of Health and Social Services (DHSS) as DHSS monitors the 2019-nCOV (novel coronavirus). The number of cases in China continues to grow, and an increasing number of other countries including the U.S. now are reporting confirmed cases. Because the World Health Organization (WHO) and the U.S. Department of Health and Human Services recently declared this novel coronavirus a public health emergency of international concern, and the virus is garnering more and more attention in the media, we determined that providing districts with an update and some basic resources was warranted. DEED will be posting additional resources on its website in the coming days that you may also find helpful.

Here is what your schools need to know about novel coronavirus:

Currently the risk to the general US public is considered low. At this time, there are no known cases in Alaska and only a small number of individual cases in the United States. Risk is based on exposure. As you know, we are in the middle of flu and respiratory disease season. Most of the population is at much greater risk of contracting seasonal influenza than novel coronavirus.

Alaskans who have traveled to China in the past 14 days or have had direct exposure to someone with novel coronavirus are most at risk. If you have any questions, please call the DHSS Section of Epidemiology hotline at (907) 269-8000 or after hours (800) 478-0084. If you are at risk and do have symptoms, call the hotline, and call ahead before visiting a health care provider.

Symptoms of novel coronavirus are most similar to lower respiratory infections with patients experiencing fever, cough, and shortness of breath. While in some cases illness can be severe and require hospitalization, many individuals infected with 2019-nCoV recover by resting, drinking plenty of liquids and taking pain, and fever-reducing medications.

It should be noted that coronaviruses are a family of viruses and there are different coronavirus strains within that family, much like there are different types of influenza viruses. Coronaviruses in general are not new, they are quite common and a frequent cause of respiratory illnesses such as the common cold. Most people get infected with these viruses at some point in their lives. The type of coronavirus that has recently emerged in China is a new type of coronavirus and is infecting people for the first time.

Here are some prevention measures CDC is recommending to help avoid multiple respiratory viruses including the novel coronavirus.

- Wash your hands often with soap and warm water for at least 20 seconds. If soap and water are not available, use an alcohol-based hand sanitizer.
- Avoid touching your eyes, nose, and mouth with unwashed hands.
- Avoid close contact with people who are sick.
- Stay home when you are sick.
- Cover your cough or sneeze with a tissue, then throw the tissue in the trash.
- Clean and disinfect frequently touched objects and surfaces.

The CDC has numerous resources on its website regarding the 2019 Novel Coronavirus (2019-nCoV). School districts may find the <u>Frequently Asked Ouestions and Answers</u> helpful in creating an appropriate and epidemiologically based response to concerns regarding novel coronavirus: https://www.cdc.gov/coronavirus/2019-ncov/fag.html

Finally, the novel coronavirus serves as an important reminder of the importance of including infectious disease epidemics in district crisis response plans. Districts are encouraged to check that their crisis response plans include planning for these types of events, and that these plans are updated.

DEED has been working with DHSS to put together the following resources to aid in your response to the 2019 novel coronavirus outbreak:

- Letter from Commissioner Johnson to school district staff
- Flyer on Novel Coronavirus from DHSS to be shared with staff and parents
- Sample district Emergency Operations Plan (EOP) courtesy of the Mat-Su School District
- DEED webpage focused on infectious diseases: education.alaska.gov/safeschools/infectiousdisease

Alaska Department of Health and Social Services:

The Alaska Section of Epidemiology is closely monitoring the rapidly-emerging outbreak of novel coronavirus (2019-nCoV) first identified in Wuhan, Hubei Province, China. Additional cases have been identified in a growing number of other international locations, including the United States. There are currently no confirmed cases in Alaska. Please call 269-8000 with any questions.

We are working with CDC and other state and local public health partners to respond to this emerging public health threat. Please refer to the <u>website</u> below for current information.

coronavirus.alaska.gov

Further Resources:

If you have any additional questions, please call the DHSS Section of Epidemiology hotline at (907) 269-8000 or after hours (800) 478-0084.

- For Alaska-specific information, visit DHSS: coronavirus.alaska.gov
- For national information, visit the CDC: www.cdc.gov/coronavirus/index.html
- For international information, visit the World Health
 Organization: www.who.int/emergencies/diseases/novel-coronavirus-2019
- For travel information and travel health notices, visit the CDC: www.c.cdc.gov/travel

Fortunately, Alaskans are resilient and we know how to prepare. As school employees, every time we experience emergencies like floods, fires, earthquakes, and epidemics, our response systems improve.

While the immediate health risk to Alaskans remains low, this is a serious public health concern globally and we will continue to coordinate with health care providers and our many partners both nationally and in Alaska to protect the health of Alaskans.

Thank you.

Dr. Michael Johnson

Commissioner, Alaska Department of Education and Early Development



What you need to know about the Novel Coronavirus

What is novel coronavirus?

The Alaska Department of Health and Social Services is closely monitoring an outbreak of respiratory illness caused by a novel (new) coronavirus named 2019-nCoV. This virus was first detected in China in December 2019; it spreads from person-to-person and has the potential to cause severe illness and uncommonly death. Four well-known strains of coronaviruses regularly circulate in human populations globally and are a frequent cause of upper respiratory infections; 2019-nCoV is new so it's called the novel coronavirus.

How does the 2019-nCoV virus spread?

There are still many things that are unknown about this new virus. At this time, spread of the virus is believed to happen in the following ways:

- When an infected person coughs or sneezes next to others
- Through close contact (e.g., hugging, kissing, shaking hands)
- Possibly by touching a surface or object that has the virus on it and then touching the mouth, nose, or possibly eyes

How severe is the 2019-nCoV virus?

Reported cases have ranged from mild illness (similar to a common cold) to severe pneumonia and uncommonly death. Persons at increased risk for severe illness include older adults and persons with underlying medical conditions.

What are the symptoms?

Symptoms are likely to appear 2–14 days after exposure, and include fever, cough, and shortness of breath.







What is the current travel guidance from CDC?

See wwwnc.cdc.gov/travel for the latest travel guidance from the CDC for recommendations for travel to China.

How can I prevent contracting or spreading respiratory infections?

Steps you can take to prevent contracting flu and the common cold will also help prevent contracting the 2019-nCov:

- Wash hands often with soap and water; if not available, use hand sanitizer
- Avoid touching your eyes, nose, or mouth with unwashed hands
- Avoid contact with people who are sick
- If you're sick, stay home and avoid close contact with others and cover your mouth and nose with a tissue or sleeve when coughing or sneezing

There is no vaccine currently available to prevent 2019-nCoV infections.

For more information, contact the Alaska Section of Epidemiology: (907) 269-8000 or after hours (800) 478-0084.

Education Week's blogs > Rules for Engagement

Coronavirus: How Some Schools Are Responding

By Arianna Prothero on January 29, 2020 5:23 PM No comments

Share 0



UPDATED

While federal health officials have said that the coronavirus is potentially a serious public health threat, most Americans, at this point, are not at risk. That, however, is not stopping educators from worrying and wondering how best to prepare for a possible case of coronavirus in their own schools and communities.

So far, there have been five confirmed cases in the United States of the new respiratory illness that first broke out in Wuhan, China and has sickened more than 4,500 people there. In total, there are 6,000 reported cases globally and more than 100 people have died, although there have been no deaths in the U.S.

Although there are only a handful of confirmed cases here at home, some schools have had to grapple with the possibility that their students were exposed to the coronavirus.

In Florida's Palm Beach County, a group of **30 high school students and three teachers have been told to stay home** from school after having been potentially exposed to coronavirus while attending a Model United Nations event at Yale University, according to the Palm Beach Post. The event was canceled midway through when a Chinese student was taken to a local hospital with a cough and a fever. Test results to see if the student has coronavirus haven't come back yet, but the student did test positive for the flu.

A charter school in Philadelphia had a scare when a Chinese exchange student got sick, but tests later showed the student did not have coronavirus. The school, however, told parents it was ending the exchange program, according to The Philadelphia Inquirer.

Some Schools Are Taking Precautions on Coronavirus

Schools in other parts of the country have been taking preventative measures.

The Fairfax County schools in Virginia have canceled visits from Chinese students participating in a foreign exchange program, according to the local CBS affiliate.

Other districts, such as Chicago Public Schools and Montgomery County Schools in Maryland have sent out information to their families with guidance on preventing the spread of viruses including:

- · Thoroughly washing hands for at least 20 seconds;
- Using hand sanitizer when washing hands with soap and water is not available;
- · Disinfecting surfaces;
- Covering noses and mouths with a tissue or cloth when sneezing;
- Staying away from sick people, and staying home if you, yourself, are sick.

"As you know, this is the annual influenza season, so the usual prevention methods are recommended by the CDC," said Linda Mendonca, the president elect of the National Association of School Nurses.

Custodial staff also play an important role in slowing the spread of any virus, she said, especially by disinfecting surfaces such as door handles that students and staff frequently touch.

The U.S. Centers for Disease Control has some guidance for people who may have the coronavirus and the people who must take care of them, but the CDC does not have any specific guidance on coronavirus for schools.

However, the CDC remains an important resource for school leaders, said Mendonca, as do local health agencies.

"They need to go to their local health departments for guidance, because this is evolving each day," she said. "Being aware and knowledgeable is important."

Finally, a couple of school districts in Arizona are warning families to be on the look out for coronavirus hoaxes, according to azfamily.com. A fake breaking news alert claiming that students who attend Mesa Public Schools had contracted the coronavirus was circulating on social media.

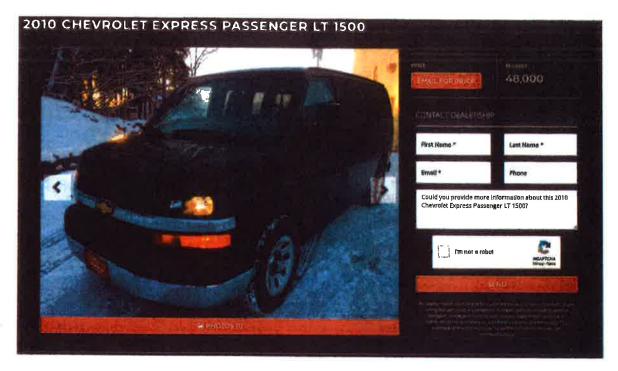
UPDATE: This story was updated to include quotes from an official with the National School Nurses Association.

Photo: Some revelers wear face masks during a Chinese New Year celebration in Brooklyn, N.Y., last weekend. (AP Photo/Seth Wenig)

Categories: School Health, Child Health

Tags: student health

All-Wheel Drive Passenger Van





EDUCATION WEEK

The New World of Work: Are Schools Falling Behind?

Complete Coverage

Data: 5 Big Challenges in Preparing K-12 Students for the World of Work

Why preparing students for the world of work is so hard

By Alyson Klein

February 4, 2020

Once a month, students at Coxsackie-Athens High School near Albany, N.Y., can have a pizza lunch with local employers, including a national pharmaceutical company and an HVAC organization.



A high school near Detroit that offers students a choice of career specialties recently added a Geographic Information Systems option, so that students can better compete for jobs managing drones and selfdriving cars.

A middle school in western Massachusetts requires all 7th graders to take a 45-day engineering design course, and all 8th graders to take a similar length "Computing for Innovation" course.

Those efforts are a part of a big national push to include much stronger workforce connections in K-12 by revamping curriculum and school culture to help students explore potential careers—including some that their teachers, principals, and district leaders can't even imagine yet.

More than half of the 586 school and district leaders who responded to a survey in December by the EdWeek Research Center-51 percentsaid that updating curriculum to get students ready for the jobs of the future is a top priority. And another sizeable chunk-39 percent-said their districts were paying at least some attention to this issue. Only 10 percent of respondents said that workforce preparation was getting only a "little" focus. Only two of the educators surveyed said their districts weren't considering the issue at all.

"We realize that we need to make some changes," said Grant Javersak, the principal of James Wood Middle School in Winchester, Va., near the Shenandoah mountains. "Our [students], when they graduate, are going to look for jobs that haven't even [been created] yet, and that's scary that we are not going to be preparing students for gainful employment if we don't make changes to curriculum."

TO percent of respondents said that workforce preparation was getting Preparing students for the future of work may sound like a no brainer. But there are challenges, educators say, and here's a look at five big ones:

Special Report: The New World of Work

Data: 5 Big Challenges in Preparing K-12 Students for the World of Work

Aptitude Tests Steer Students to Careers. Does That Narrow Their Options?

Using Amazon Echo, Google Home to Learn: Skill of the Future or Bad Idea?

A Creativity Conundrum: Can Schools Teach Students to Innovate?

Schools Embed Classes in Cutting-Edge Businesses

Teaching Students to Wrangle 'Big Data'

How 4 Communities Are Struggling to Prepare Kids for an Uncertain Future

If Xap Cauld Pesian 4 High School Course, What Would It Be? Future or Bad Idea?

View the Full Report

Challenge 1: College-Ready Obsessions

Parents and the community often expect schools to get their students ready for college—not the world of work. They mistakenly see career preparation in K-12, as well as career and technical education, as a second-tier option for students who are not college ready. In fact, 42 percent of educators surveyed cited the perception that schools are supposed to get students ready for college—not work—as one of the biggest barriers to offering curricula to address the skills students will need for the jobs of the future.

Another 31 percent pointed to the attitude that career-related curricula is for students who don't plan to pursue a postsecondary education, a belief many educators say is misguided.

"In a perfect world, getting ready for postsecondary and career would be the same thing," said William "Kit" Moran, the principal of Dexter High School near Ann Arbor, Mich. Students, he said, would use high school to explore potential pathways and then figure out where and whether college fits in their plans.

But in the affluent community where he works, the expectation is, "you are going to prepare our kids to go to a competitive university. There's still this old-fashioned [idea] that you're on a college-prep track or you're not, which isn't helpful to anybody. But we're stuck there."

Parents would rather see their child take an Advanced Placement class than spend a few hours a week in a research lab, exploring the world of work, he said.

Moran sees that attitude as shortsighted. Giving students some time to experience different potential career paths in high school might help save them from taking out tens of thousands of dollars in loans "to figure out what you're going to do."

Challenge 2: Few Models, Limited Resources

Nearly a third of educators say there are very few good examples for how to revamp curricula to help prepare students for the future of work.

Catasauqua High School in Northampton, Pa., near Philadelphia, is working to help teachers connect classroom content directly to the skills students will need in the workforce. Adam Schnug, the principal, is excited about the change, but says the school is doing most of the curricular redesign on its own.

"We're trying to build a plane as we're flying it," he said. "There's really not a ton out there" to help.

For many schools with limited resources, **doing it mostly on their own can be especially difficult**. More than a fifth of educators surveyed, 22 percent, said their schools lack the resources necessary to help students prepare for future jobs in meaningful ways, according to the EdWeek Research Center survey.

In Strasburg, Colo., an hour outside of Denver, Principal Sara Turrell of Hemphill Middle School, said it is tough for her relatively remote district to offer salaries that will attract educators who can teach skills her students need for future jobs. She only recently was able to get one of her math teachers to teach computer science class.

"I have a limited number of staff," she said. "It's very difficult to get people to want to work in a smaller rural community."

Challenge 3: Standardized-Testing Pressures

Nearly a third of educators surveyed said they face pressures to tie curricula tightly to standardized tests, which could make it much harder to make time to prepare students with the soft skills they'll need in the workplace: communication, collaboration, critical thinking, and creativity.

"There is a lot of pressure on kids to do well on standardized testing and so the first thing that suffers are all of these employability skills," said Paul Newton, the principal of Westfield Middle School in Massachusetts.

In fact, he told faculty and parents in an assembly earlier this year that while state testing is important, "it's much more important that we are teaching kids to be thinkers, promoting the skills they need to be successful," once they leave high school. He wasn't sure how those sentiments would be received, he said, but "the entire audience stood up and applauded."

Challenge 4: Rapid Pace Of Technological Change

It's tough to constantly adjust curricula to meet the latest technological advances. But many educators and experts say schools need to do their best to keep up.

Forty percent of educators surveyed said their districts made "significant" changes to the curricula to address the technological skills students will need for the jobs of the future. And just over half, 54 percent, said their districts had made at least "some changes" in specific subject areas due to technological advances, aithough not across the board.

In a series of interviews with survey participants, the strategy most often cited to keep pace with technology was to create 1-to-1 computing programs, as well as asking students to hand in assignments electronically.

But some educators don't think those are the best ways to prepare students for the technological future.

"I don't think there's any way you can do that," said Rita Platt, the principal of two elementary schools in St. Croix Falls, Wis. "In the time I've been alive, there would have been no way to predict what [was] coming," she said.

It's more important, she said, to make sure students master skills they are sure to need no matter how technology evolves, including goal setting and critical thinking.

Despite those barriers, districts report making progress in trying to make connections among facility with technology, critical thinking skills, and career opportunities.

Just last school year, the 2,200-student Saddle Mountain Unified school district near Phoenix began offering students the chance to become certified medical assistants before graduating from high school. And the district recently added a Mandarin course, given the dominant role China is likely to play in the global economy and the technology industry for years to come.

"Our belief is if kids understand the culture and a little bit of the language it will open a lot of doors," said Paul Tighe, the district's superintendent.

Challenge 5: Creating Meaningful Internships

One thing educators wish they could offer more of: Internships.

Just 15 percent of those surveyed said that internships were required in their districts or that the majority of students do them. Another 44 percent say their schools offer internships for credit, but most students don't take advantage of those opportunities. And more than a quarter say their schools don't offer any sort of internship for credit.

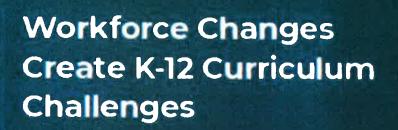
Educators say their schools just don't have the staffing capabilities to supervise meaningful internships. And educators in remote areas say there just aren't a lot of possibilities nearby.

"We are a pretty small rural district. We don't have a lot of opportunity or a lot of businesses close to the school for them to mentor or job shadow or get that experience," said Gail Ellis, the technology director for the 700-student Spokane school district in southwest Missouri. Many of the companies her students might want to work with are a 30- to 40-minute drive away. "It kind of limits what they can do," she said.

But that lack of internships is a missed opportunity for students. Work-based learning experiences can help students figure not just what careers they might like, but which ones aren't for them, educators say.

Andrew McDaniel, the principal of Southwood Jr./Sr. High School in northern Indiana recalled one student who wanted to enter the health-care field. She spent some time shadowing nurses and other professionals and realized pretty quickly it wasn't for her.

So the school connected her with another work-based learning experience, at a local real estate office. "She loved it," McDaniel said.



The EdWeek Research Center conducted a nationally representative survey in December 2019 of 586 school and district leaders to identify why schools are struggling to overhaul curricula to prepare students for the future of work.

To what extent, if any, is your district taking strategic steps to revamp or update curricula to better prepare students for the jobs of the future?

A lot—this is a top priority

51%

Some

39

A little 10

I don't know 1

None 0

➤ To what extent, if any, has your district adjusted the curricula to address the technological skills students will need for the jobs of the future?

A lot—we have made significant changes 40%

Some—we have made some adjustments in specific subject areas but not across the board

54

A little—it's just barely on our radar

6

None 1

I don't know

▶ In your district, which of the following is a MAJOR challenge when it comes to creating curricula designed to address the skills students will need for the jobs of the future? Select all that apply.

42%	Perception that it is more important to prepare students for postsecondary education
31	Perception that career-related curricula in K-12 is only for students who don't plan to pursue postsecondary education
30	Lack of good examples for how to connect curriculum to jobs of the future skill development
29	Curriculum needs to be tightly tied to standardized testing
27	We lack the time and resources to revamp our curriculum.
26	Teacher resistance to making those changes
22	We lack the resources to provide an education that prepares students for future jobs.
12	We have no idea what the jobs of the future will be.

11

Perception that it is more important to prepare students to be well-rounded citizens of our democracy

Perception that it is the role of the employer, not the public school system, to teach employees how to do their jobs

We have successfully created curricula that prepares students for careers and we don't face any challenges.

Parent/community resistance 8

I don't know. 7

Administrator resistance to making those changes

Student resistance 5

Creating curricula that prepares students for careers is not even on our radar screen.

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Improving Reading Isn't Just a Teaching Shift. It's a Culture Shift

Flawed methods are often passed on through mentors, popular programs, and professional groups

By Stephen Sawchuk December 3, 2019

Already troubled by her 4th grade students' low reading levels, San Antonio-area teacher Melody Fernandez entered "survival mode" when she was moved down to 1st grade—and discovered the full scope of what she and many of her elementary colleagues were not prepared to teach.

She had learned a lot in her preparation about reading theories, but no specific protocols for teaching the subject. So she did what many teachers new to a grade do. She used the methods more seasoned colleagues told her to use, and the curriculum on hand, which relied on leveled picture books with easily memorized, repetitive sentence structures. "You would just do different strategies, different little activities to get this rote memorization of sight words," she said. "I did everything I was supposed to do. Kids were supposed to need kinesthetic movement, and so we did 'reach up high for the tall letters and hang down low for the low letters.' We had our weekly spelling test and our sound of the week, and that was supposed to translate to reading," she said. In all that's been written about early literacy, little attention has been given to the cultural factors that influence how such practices are learned, reinforced, and transmitted. Yet sociology plays a major role in why they linger on in classrooms—despite evidence that they can hinder young readers' ability to crack the code.

This is a story about how Fernandez realized there was a better way to teach early reading. It's also a cautionary tale illuminating the cultural obstacles that hold back many of her K-2 reading peers, and the field at large, from similar shifts.

For one thing, new data from the Education Week Research Center, released as part of this special report, suggest that in the pursuit of "balanced literacy," many teachers are blending multiple approaches in a way that can weaken instruction. What that means is that shifting early literacy practice on a large scale won't happen merely by switching out a textbook or two. It will require helping teachers make a culture shift—without blaming or shaming them.

Teachers are using flawed reading practices not because they're ignorant, ill-prepared, or incompetent. They are doing it because, like Melody Fernandez, they are being told to use them—usually by deeply trusted sources, like cherished mentors, colleagues, or the popular curriculum sitting in their classrooms.

Taking a Cue

The Education Week survey paints the first nationally representative picture of how K-2 teachers instruct students to decode, or identify new words on the page—a critical piece in the complex process of learning to read.

Balanced literacy is a term with a number of interpretations, but teachers appear to use a mix of techniques to put it into practice—some research-based and others not. Nearly 60 percent of teachers said that when students encountered a word they don't know, they

taught them to first "sound it out," a core component of phonics, which helps students master how to decode and encode letter sounds. But that's undercut by the more than half who said they agreed that students didn't need a good grasp of phonics to read unfamiliar words. And 3 in 4 U.S. teachers said they taught students to use the "three-cueing system" when reading.

Cueing, sometimes called "MSV"—shorthand for meaning, syntactical, and visual—developed from whole language, an approach that prioritizes meaning over learning the alphabetic code. The basic idea is that students use cues like pictures, sentence structure, and sometimes letters to decipher a new word. Students are assigned books with predictable sentence structures that reinforce the use of the cues, and they're frequently put in teaching groups based on which cues they supposedly need help on. Empirical research studies overwhelmingly support a systematic code-based approach over the meaning-first ones. But many teachers protest that the two should be complementary—what's wrong with uniting them? It's a common refrain among reading teachers, after all, that students can benefit from "all the tools in the toolbox." Or, that students can use cueing systems to "cross check" whether they've successfully decoded a word.

In essence the problem is that phonics and cueing work at cross purposes to one another. As researchers like Marilyn Adams and Keith Stanovich have found, good readers attend to all the letters in words when they read, rather than predicting upcoming words from context. Cueing, on the other hand, encourages students to take their attention off of printed text.

'I felt Like a Failure'

Fernandez actually had heard about phonics, phonemes, and digraphs in her teacher preparation program. But she also was told about the reading wars, that a balanced approach was the best way to teach, and that students should spend a lot of time reading "authentic texts," while learning their sounds separately. So alongside phonics, she learned about sight words and the principles of "guided reading."

Once in the classroom, with no scope and sequence for teaching phonics, Fernandez prompted her students to use the cueing methods when they came across words they didn't know. She had posters on the walls depicting animals, each touting a different reading strategy: "Eagle Eye," who encouraged students to look for pictures if they didn't know a word, and "Skippy Frog," who told them to "skip the tricky word" they didn't know and come back to it later. She made popsicle-stick reminders that students could refer to when reading independently.

But she began noticing small things that didn't add up. For one thing, students' brains "seemed to turn off" in her small-group lessons. They weren't paying attention to the printed words on the page; they were scanning the page looking for pictures and making quesses.

For another, they couldn't recognize words out of context: "They would memorize a story in a book, but when they saw those same words in another book they wouldn't be able to transfer their knowledge," she said.

By the end of her second school year teaching 1st grade, Fernandez wasn't satisfied with her students' reading growth. "They'd improved, but the students with the lowest skills

still had the lowest skills," Fernandez recalled. "And that was a problem to me. I had won Teacher of the Year one year. And I felt like a failure."

Sending Mixed Signals

This mix of techniques isn't a bug in the system: It is often communicated to teachers as a best practice. When the cueing systems are taught in education courses next to phonics, the message that sends is that no one method is superior to another. Logically, teachers assume that it's perfectly acceptable to pick and choose, or blend them together.

Teacher preparation is hardly the only transmitter of mixed signals. For years teacher licensing exams have included questions related to cueing, often alongside important literacy topics like phonemes and morphemes. Though the Educational Testing Service has phased out most references to cueing in its tests, its reading-specialist exam, required in about 20 states, still includes the topic. (ETS officials said that test will be replaced in September 2020, and will no longer include cueing.)

A set of <u>reading standards used by the National Board for Professional Teaching Standards</u>, which runs the prestigious national board-certification process, state that "accomplished teachers know that strategic readers use a variety of cueing systems, and they understand how to instruct students to use these systems flexibly." Both the ETS and NBPTS exams are taken by teachers of an array of grade levels, including those working with K-2 students, where cueing is likely to cause the most harm.

As explored elsewhere in this special report, some of the most popular early-reading curricula encourage teachers to use the cueing ideas with their students. Even in those that have recently rushed phonics supplements to market, an implicit message continues to tell teachers that phonics should be separated from the "real" work of reading.

Marketing materials for the Units of Phonics K-2 curriculum, written by Lucy Calkins and her colleagues at Teachers College, Columbia University, and published by Heinemann, say: "Lucy and her coauthors aim to protect time for authentic reading and writing, while also helping you teach a rigorous, research-based phonics curriculum." Professional associations also send a variety of mixed signals. Conferences hosted by the International Literacy Association and the National Council of Teachers of English continue to include sessions critical of code-based instruction. The American Association of School Administrators' November 2019 issue contained an article written by Calkins on her balanced literacy curriculum, whose materials use some of the cueing prompts. It ran right next to an essay by another superintendent, who noted—correctly—that the curriculum's approach lacks empirical research.

In light of that, it's no wonder misunderstandings persist, some frustrated district officials said, in response to the odd juxtaposition.

"We're talking about things that are settled, versus things that aren't settled or proven outside of anecdotal little stories," said Jared Myracle, the chief academic officer for the Jackson-Madison district in Tennessee, about the articles. "Most superintendents are not experts in the science of reading. ... The next time the discussion comes up in the district and you're making decisions about materials, you've opened a door for an unsupported theory to take over your district's literacy initiative, even though I'm sure that wasn't the intent."

For Fernandez, things came to a head after one particularly brutal lesson. Students were working on the word family of the week, specializing in a particular vowel sound, like the long o. They were excited, peppering Fernandez with examples. But then she ran into a problem: Students were naming words with the correct phoneme but lots of different spellings. And Fernandez realized she couldn't explain to them why the /o/ sound could also be spelled -oa or -ow or -oe.

"They came up with these great ideas, and it would absolutely be the right sound, but it wouldn't fit into that word family. And I'd tell them that, and their faces would fall," she said.

She commiserated with a colleague, newly arrived from a different district that had been using a systematic code-based approach, who ultimately told her: "You're really not teaching it the best way. Letter names aren't as important as teaching all the letter sounds," Fernandez recalled.

She thought that was crazy at first, but she determined over the summer that she'd get to the bottom of matters before starting at a new school district. She Googled "teaching letter sounds." She spent hours on blogs. She eventually came across articles on the science of reading, participated in webinars, even paid for some private training on phonemic manipulation and phonics out of her own pocket. And eventually, all the pieces clicked.

"I was just kind of shocked, I guess, like, 'Huh! This is so weird. This makes sense to me, and it makes sense to teach. Why isn't everyone doing it this way?' " she said. "It's baffling to me, still."

Unmixing the Clay

It's not as baffling, though, when you consider just how complex foundational alphabetic skills are. The rules for phonics aren't simple or intuitive, and guiding students through 44 sound patterns is a lot more difficult than reading alongside a student and prompting him to use context to guess at new words.

Marnie Ginsberg, a former federally funded literacy researcher, is now a literacy consultant and one of the sources Fernandez credits with her breakthrough. She says the teachers she works with generally fall into several categories. Some have access to great phonics resources, but simply feel overwhelmed trying to put them into practice. Others, like Fernandez, don't arrive with a particularly strong philosophical bent: They're using weak materials and approaches because that's what they know.

More challenging, she says, are those teachers who have seen old-fashioned phonics worksheets and thus have the idea of phonics as "drill and kill" teaching. But the hardest of all is working with teachers who have been trained in specific balanced literacy curricula.

Indeed, many teachers are deeply skeptical of recent reporting, including Education Week's, that questions staples of the balanced literacy classroom. And it's no wonder: Whole teaching careers, not to mention professional reputations, have been built on these methods. Ideas like cueing are so ingrained that many teachers don't even realize their origins; they may only know them as the "animal strategies."

In those cases, working with teachers is a little bit like trying to separate two colors of clay that have been kneaded together: getting rid of practices like cueing while keeping the commendable focus on reading and writing.

That usually means showing how teachers can start to shift in small, digestible ways. For example, Wiley Blevins, who trains teachers nationwide, helps teachers who lack "decodable" or controlled texts that help students practice newly learned phonics skills create some of their own, and he insists that teachers spend at least half of their lessons having students apply phonics knowledge to actual reading and writing to dispel the idea that building background knowledge isn't compatible with foundational skills. "We work on how teachers can write [decodable] text sentences—like maybe five sentences, with one new word introducing a new phonics skill. You can write sentences on the topics you're talking about so you're reinforcing it in a phonics way," he said. "I don't make them write stories—that's too hard. But five sentences and one new word? That they can do."

As teachers gradually learn effective decoding practices, they also start to realize that they've become experts in early literacy research, he said.

The challenge facing the nation now is how to do that work at scale. And surprisingly, much of the recent interest in early literacy has been driven by **grassroots parent groups**, rather than by district brass.

Increasingly, it's also being led by practicing classroom teachers, who are organizing themselves into networks to spread research-based approaches to early literacy and other subjects. ResearchED, a teacher-led network inspired by a similar effort in the United Kingdom, has been leading conferences and trainings, as has **The Reading League**, which began in 2015 as a dedicated group of teachers and administrators in Syracuse, N.Y.

"We don't push strategies, activities, or programs—we push knowledge," said Maria Murray, the CEO and president of The Reading League. She's heartened to see the rise of like-minded groups and senses that a sea change is coming even if it's early days yet. "I think because it takes a while for phrases and realities to make their way into schools. Twenty years ago you didn't dare do PD and say 'science of reading,' but now it's been around so long that there's more than one person in a school who knows what it is," she said.

Bottom Up or Top Down?

There are some emerging signs that states are pressing for more systemic changes, too. Mississippi has invested significantly in teacher preparation, while in an aggressive recent move, Arkansas recently declared that it won't give any early literacy curriculum program whose theoretical base includes cueing a state stamp of approval.

Still, major knowledge gaps remain. And even those teachers who have successfully shifted their own practices often feel that they're swimming upstream against the cultural tides.

Fernandez's current district recently selected a new curriculum with a lot of word memorization, and it came with fewer decodable books, she said. There's a separate phonics program that doesn't appear to be well integrated with the core curriculum. She must still administer periodic "running records" based on the cueing philosophy, because the district uses them to track progress in all its elementary schools.

And fear of falling afoul of administrators remains a powerful deterrent. Education Week spoke with at least two teachers in other districts who shared remarkably similar experiences to Fernandez's, but declined to share them on the record, citing concerns about professional repercussions.

Fernandez understands. She worries that someday, she'll be asked to tell students to take the new, not-great curricula out of their desks and to use them.

"I've had to find all these reading materials myself, and learn the research by myself without getting caught," she said. "There is always that fear that the other shoe's going to drop, and I'm going to get my hand slapped for not doing what the district has said is the way to teach reading."

This story was produced with support from the Education Writers Association Reporting Fellowship program.

What Teachers Mean When They Say 'Balanced Literacy'

Nearly 70 percent of K-2 and special education reading teachers in a nationally representative survey conducted by the Education Week Research Center said that they are using balanced literacy. But what did they mean by it? In responses, teachers outlined how they defined the term, with most falling into one of the following three categories.

A combination of phonics and whole language instruction

Balanced literacy is often defined as "taking the best parts" from these two approaches. Among the most common blended approaches is the notion of using "cueing systems" to solve unfamiliar words: Students are asked to use meaning cues like pictures and context, syntactic cues like sentence structure, and "graphophonic" or visual cues like initial letter sounds to identify a new word. In practice, phonics is often subordinated to the other two cues.

Guided reading or leveled reading

These are most associated with two specific curriculum providers, both of them popular among educators. The Education Week survey found that 4 in 10 teachers use Fountas & Pinnell's Leveled Literacy Intervention and 16 percent use Units of Study for Teaching Reading, developed by Teachers College Professor Lucy Calkins. In a guided reading program, students work with a teacher in groups separated by their reading level, usually determined via periodically administered "running records" looking at student reading errors based on cues. The students read and analyze texts at their instructional level, rather than books deemed too challenging or easy. Phonics skills are generally introduced within context.

A program that bases instruction on all five major components of literacy

The "big five" refer to the 2000 National Reading Panel report. The federally financed panel concluded from a review of empirical research that phonemic awareness, phonics, fluency, vocabulary, and comprehension were critical elements of early literacy teaching. But the panel did not prescribe a particular way that these components should be put together in a curriculum.

of teachers use leveled texts with predictable sentences and pictures during small-group instruction.

730/ use decodable texts.

SOURCE: Education Week Research Center

Data: How Reading Is Really Being Taught How Do Kids Learn to Read? What the Science Says Improving Reading Isn't Just a Teaching Shift. It's a Culture Shift A Look Inside One Classroom's Reading Overhaul The Most Popular Reading Programs Aren't Backed by Science Will the Science of Reading Catch on in Teacher Prep? More Than Phonics: How to Boost Comprehension for Early Readers Is Phonics Boring? These Teachers Say It Doesn't Have to Be View the Full Report

TO:

Superintendent MacManus

FROM:

Robbie MacManus

RE:

February Board Report

Here are the items we have worked on in the Business Office in the past month;

- Completed 2021 Impact Aid application
- Completed W-2's, 1099's and ACA 1094/1095 forms
- APOC School District registration(Alaska Public Office Commission/Lobbyist)
- Quarterly grant reporting (15 grants)
- 941 IRS/State unemployment quarterly payroll reporting
- Certified and classified payrolls
- Student Activity reporting
- Purchase Orders
- Grant budget revisions
- Bank reconciliations
- Recording deposits and ACH's, updating check registers
- Monthly/semi-monthly payroll deduction checks
- Accounts Payable
- Teacher Certification issues
- Completed Certified Scattergram for salaries for AASB
- Completed Multisite wage survey
- Completed Quarterly Pupil Transportation reports
- Reconciling credit card statements
- OSHA annual reports/300A forms

January is one of the busiest, most challenging and yet most rewarding months of the year with all of the deadlines and reports that are due by the 31st.

To date we have received one bid on our Audit RFP and are currently looking at "Financial software" vendors. Our office is very excited about the prospects of updating our software and making our office more user friendly for both ourselves and employees. Patti and I have also met with American Fidelity looking at possibly adding another health benefit for our employees.

Attached you will find a copy of the board approved "502" fund transfer with the current budget.

Budget Change Request

Amount Awarded:

\$ 319,873.90 Site: District Budget

Amount Budgeted:

\$ 669,873.90 Dept: 502

w/ revision

Date: 02/04/2020

Page 1

Date: 02/04/2020

School Incentives

#	FND	LOC	FNC	PRG	ОВЈ	Category	Current		Revised
		502	funds	* NO	ODG	Category	Budget	Revision	Budget
- 19	Su	mmer N	laintena	nce					
	502	080	885	000	328	Construction Labor	75000.00	0.00	75000.00
	502	080	885	000	361	Health/Life	4000.00	0.00	4000.00
	502	080	885	000	362	Unemployment Insurance	0.00	0.00	0.00
	502	080	885	000	363	Worker's Compensation	2000.00	0.00	2000.00
	502	080	885	000	364	Fica/Medicare	4500.00	0.00	4500.00
	502	080	885	000	366	PERS	1500.00	0.00	1500.00
	502	080	885	000	410	Professional/Technical	22000.00	0.00	22000.00
	502	080	885	000	420	Staff Travel	3500.00	0.00	3500.00
	502	080	885	000	444	Contr. Site Repair/Maint	0.00	0.00	0.00
	502	080	885	000	450	Supplies	0.00	60000.00	60000.00
	502	080	885	000	452	Maintenance Supplies	94676.34	0.00	94676.34
	502	080	885	000	458	Gas and Oil	5700.00	0.00	5700.00
	502	080	885	000	510	Equipment	0.00	0.00	0.00
	Hoc	key		7			0100	0.00	0.00
	502	080	985	005	329	Substiture Temporary (fuel spill)	5343.11		5343.1 (
	502	080	885	005	363	Worker's Compensation	154.54		154,54
	502	080	885	005	364	Fica/Medicare	394.09		394.09
	502	080	885	071	510	Equipment (Business Office Finan)	0.00	80000.00	80000.00
	502	080	885	073	450	Supplies (rifle)	6871.38	0.00	6871.38
	502	080	885	080	443	Equipment Repair & Maint	80301.45	115000.00	195301.45
	502	080	885	080	510	Equipment (vehicles)	0.00	95000.00	95000.00
	Stes	m Proje	ect				5.00	22000.00	0.00
	502	080	885	521	410	Professional/Technical	8000.00	0.00	8000,00
	502	080	885	521	420	Staff Travel	3627.77	0.00	3627.77
	502	080	885	521	433	Communications	0.00	0.00	0.00
	502	080	885	521	452	Supplies	2305.22	0.00	2305.22
							\$ 319,873.90		\$ 669,873.90

020

Date

2/4/2020

Date

502

Saperintender

VYYYIII

Chief Financial Officer

ALASKA GATEMAY SCHOOL DISTRICT
PRINCIPAL'S REPORT
FUND 502 SPECIAL CAPITAL PROJECTS
February 29, 2020

DATE - 2/04/20 TIME - 16:03:49 PROG - GNL.570 RRPT - PRIN

	BUDGEL	BUDGET	ACTIVITY	XEAR TO DATE ACTIVITY	OUTSTANDING ENCOMBRANCES	UNCOMMITTED BALANCE
LOCATION 080 DISTRICTMIDE	***************************************					
FUNCTION 885 CONSTRUCTION/CONTRACTOR	ė					
502,080.885.000.328 CONSTRUCTION LABOR	94,372.65	95,000.00	53, 566,84	53,566.84	00	21.433.16
502.080.885.000.361 HEALTH/LIFE INSURANCE	11,132.88	.4,000.00	3,347.46	3,347,46	00	652,54
	00.	00.	00	00.	0.0	00.
502.080.885.000.363 WORKER'S COMPENSATION	3,177.28	2,000.00	1,606.77	1,606.77	00	393,23
502.080.885.000.364 FICA/WEDICARE	6,142.37	4,500.00	4,097.25	4,097,25	00	402.75
	1,996.23	1,500.00	1,389.10	1,389.10	00	110:50
	11,092.50	22,000.00	16,452.00	16,452.00	5,281.00	267.00
	9,931.50	3,500.00	3,133.76	3,133.76	00	366.24
	4,790.00	00.	00.	00.	00	00.
	00.	00.000.09	00.	00.	00	60,000.00
	70,420.93	94,676.34	80,931.50	£0,931.50	3,704.00	10,040.84
	00.	5, 700.00	5,605.89	5,605.89	00 *	94.11
	00.	5,343.11	5,343.11	5,343.11	00	00.
	00.	154.54	154.54	154.54	00	00.
502.080.885.005.364 FICA/MEDICARE	00.	394.09	394.69	394.09	00	00.
502.080.885.005.510 RQUIPMENT	5,711.74	00.	00.	00.	00.	.00
502.080.885.071.510 BQUIPMENT	00.	80,000.00	00.	00.	00.	80,000.00
	6,871.38	6,871.38	2,674.94	2,674.94	00	4,196.44
	80,301.45	195, 301, 45	17,346.17	17,346.17	2,882.94	1.75,072.34
	00.	95,000.00	00.	00.	00*	95,000.00
	3,220.00	8,000.00	10,000.00	10,000.00	00*	2,000.00-
_	3,627.77	3,627.77	00.	00.	75,00	3,552.77
	00.	00.	00.	00.	1,262,79	1,262.79-
MATH	7,085.22	2,305.22	00.	00.	1,487.52	817.70
502.080.885.521.491 DUES & FEES	00.	00.	30.00	30.00	00'	30.00-
502.080.885.XXX.XXX CONSTRUCTION/CONTRACTOR	319,873.90	669,873.90	206,073.42	206,073.42	14,693.25	449,107.23
FUNCTION 900 OTHER FINANCING USES 502.080.900.000.554 TRANSFER TO CAPITAL FUNDS	00.	00.	00.	00.	00.	00.
502.080.900.XXX.XXX OTHER FINANCING USES	00.	00.	00	00.	00.	00'
	319,873.90	669,873.90	206,073.42	206,073.42	14,693.25	449,107.23
502.XXX.XXX.XXX SPECIAL CAPITAL PROJECTS	319,873.90	669,873.90	206,073.42	206,073.42	14,693.25	449,107.23
	319,873.90	669,873.90	206,073.42	206,073.42	14,693.25	449,107.23
计方位计位指令法律法律法律证据证法证证证证证证证证证证证证证证证证证证证证证证证证证证证证证	***********	**********	****	*************	*****	新食物的治疗者的治疗的治疗的治疗的治疗的治疗的治疗的治疗的治疗的治疗治疗的治疗,有种治疗的治疗病疗疗治疗治疗治疗治疗治疗治疗治疗治疗治疗治疗治疗治疗治疗治疗治疗治疗

PROG - GNL.570 REPT - TLW SCHBRD	February 29,	2020				
UNT NUMBER / TITL		CURRENT	YEAR TO DATE ACTIVITY	OUTSTANDING ENCUMBRANCES		OF BUDGE
FUND 100 GENERAL FUND	£.				ľ	
	œ.	121,441	840		10	νω. - ω.
CXX XXX XXX 314		101,639	63,621	000	100	101
XXX XXX 321 DIBECTOR COORD		1, 390, 309 9,000	4,200	200	140	001
323		677,655		00	NN	О 8
XXX XXX 324		236,948 376,677	4,012. 0,422.	.00	72,9 46,2	19.12
XXX. XXX. XXX. 328			,374.	00	16,0	5 0
.XXX.XXX.329		267,507 11,100	177. 400.	00	40	40
XXX XXX XXX		1,149,136 713-	584,526.	00	10	0
XX. XXX. XXX. 363		152,068 171,189	67,953. 95,246.	00	84,1 75,9	40
XXX XXX XXX 366		450,783 306,500	• •	000	100	ישוני אוני
XXX.XXX.XXX.412 AUDIT		50,000 7,000	0,249.	00	4,7	10.5
100.XXX.XXX.XXX.425 STUDENT TRAVEL 100.XXX.XXX XXX 425 STUDENT TRAVEL 100.XXX XXX XXX 431 MATED 5. SEWED		130, 443 26, 250		7,408	80	
.XXX.432 GARBAGE .XXX.433 COMMUNIC		24,114 1.291.025	1,390	л	72,7	27.0
XXX.436 ELECTRICITY		312,000 413,000	-	1,750 0	9,3	4.05
				000	1,00	
.XXX.XXX.443 EQUIPMENT REPAIR & N .XXX.XXX.444 CONTR.SITE REPAIR/MA .XXX XXX 445 INSTRANCE & BOND DEE		15,500 22,250	11,676.04 8,443.75	,00	13,824	75.33 37.95
		105,000	252.	000		70.
XXX. XXX. XXX. 452			Minte	15,199 15,199	240	
XXX XXX XXX 480		2,500	822.9	000	517	22.00
XXX XXX XXX 490 OTHER EXP			3,302.8	1,400	83 22 23 24 25 26	2 500
0.XXX.XXX.XXX.510 EQUIPMENT 0.XXX.XXX.XXX.552 TRANSFER TO		75,000- 25,000-	370.9		25,00	
.554 TRANSFER TO CAPITAL			350,000.00	0.0	0,00	99

DATE - 2/06/20 TIME - 17:13:11 PROG - GNL.570 REPT - TLW SCHBRD

ALASKA GATEWAY SCHOOL DISTRICT SCHOOL BOARD REPORT

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ALASKA GATEWAY SCHOOL DISTRICT SCHOOL BOARD REPORT

### ACCOUNTS ####################################	3,0	ENSE ACCOUNTS 55,251 32,225.10 0 23,0	5,251 32,225.10 0 23,0	3,281 458,595.32 0 344,6	ENSE ACCOUNTS 803,281 458,595.32 0 344,6	STUDENT TRANSPORTATION COUNTS 2.XXX.410 PROFESSIONAL & TECHNICAL 803,281 457,635.32 0 345,6 2.XXX.425 STUDENT TRAVEL 90 960.00 0 9	202.XXX.XXX.XXX PROFESSIONAL DEVELOPMENT 8,483 8,483.16 0	ENSE ACCOUNTS 8,483 8,483.16 0	D 202 PROFESSIONAL DEVELOPMENT ENSE ACCOUNTS .XXX.XXX.XXX.420 STAFF TRAVEL 8,483.1	3 5,589,952.41 33,935 5,	E ACCOUNTS 10,734,493 5,589,952.41 33,935 5,110,	CURRENT YEAR TO DATE OUTSTANDING UNCOMMITTED BUDGET ACTIVITY ENCUMBRANCES BALANCE	TE - 2/06/20 ME - 17:13:11 ME - 17:13:11 OG - GNL.570 February 29, 2020 FT - TLW SCHBRD
WH	23,02	23,02	23,	344,6	344,68	345,	0		E 	5,110,6	5,110,	İ	
1211525114355 831 831 831 831 831 831 831 831	58.32	58.32	58.32	57.0	57.09	50 0 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	100.00 %	100.00 %	100.00 %	52.39 %	52,39,4	MITTED	PAGE

245.XXX.XXX.XXX.XXX LITERACY GRANT	EXPENSE ACCOUNTS	245.XXX.XXX.XXX.364 FICA/MEDICARE 245.XXX.XXX.XXX.365 TRS 245.XXX.XXX.XXX.366 PERS 245.XXX.XXX.XXX.366 PERS 245.XXX.XXX.XXX.420 STAFF TRAVEL 245.XXX.XXX.XXX.420 STAFF TRAVEL 245.XXX.XXX.XXX.450 SUPPLIES, MATERIALS & MED. 245.XXX.XXX.XXX.450 SUPPLIES, MATERIALS & MED.		D 245 LITERACIONES ACCOUNTS XXX.XXX.XXX.3	XXX.XXX.XXX.XXX YOU	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FUND 236 YOUTH RISK BEHAVIOR SURVY EXPENSE ACCOUNTS 236.XXX.XXX.XXX.450 SUPPLIES, MATERIALS & MED.	5.XXX.XXX.XXX SCHOOL IMPROVEMEN	XPENSE ACCOUNTS	FUND 235 SCHOOL IMPROVEMENT EXPENSE ACCOUNTS 235.XXX.XXX.XXX.324 SUPPORT STAFF 235.XXX.XXX.XXX.410 PROFESSIONAL & TECHNICAL 235.XXX.XXX.XXX.420 STAFF TRAVEL 235.XXX.XXX.XXX.421 DUES AND FEES	34.XXX.XXX.XX	SE ACCOUNTS	FUND 234 FASD EXPENSE ACCOUNTS 234.XXX.XXX.XXX.420 STAFF TRAVEL	20. XXX. XXX.	XPENSE ACCOUNTS	ACCOUNT NUMBER / TITLE	DATE - 2/06/20 TIME - 17:13:11 PROG - GNL.570 REPT - TLW SCHBRD
279,965	79,96	2,545 2,545 15,057 1,999 20,899 27,832 12,158	9,088 16,239 16,239	111	49	49		73,058	73,058	68	2,388	2,388	i w	937, 135	937, 13	CURRENT	ALASKA GATEWAY SCHOOL DISTRICT SCHOOL BOARD REPORT February 29, 2020
12,091.31	12,091.31	3,783.20 3,783.20 56.34	465.3	1,473.90 5,180.62	00.	.00	.00	49,851.35	9,851.3		.00	.00		302,661.13	302,661.13	YEAR TO DATE ACTIVITY	ICT
70,840	0	2,120 68,720	0000	00	0	0		11,196	19	940	0	0	0	3,360	3,36	OUTSTANDING ENCUMBRANCES	
197,033	197,033	14,466 14,022 14,022 10,000 10,000 10,000	9,088 500 15,773	7,044 106.178	49	49		12,011	2,01	5,40 2,42	2,388	2,388	38	631,114		UNCOMMITTED BALANCE	
29.62 %	29.62 %	******	08700	ло	.00 %	000	* 00 *	83.56 %	3.56 %	8.00 185 186	,00%	.00 %		32,65 %	2.65 %	- 1	PAGE 3

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ALASKA GATEWAY SCHOOL DISTRICT SCHOOL BOARD REPORT

FUND 260 TITLE VI-B EXPENSE ACCOUNTS 260.XXX.XXX.XXX.314 DIRECTOR/COORDINATOR/CERT 260.XXX.XXX.XXX.323 AIDES 260.XXX.XXX.XXX.329 SUBSTITUTE/TEMPORARY 260.XXX.XXX.XXX.329 SUBSTITUTE/TENTORANCE 260.XXX.XXX.XXX.362 UNEMPLOYMENT INSURANCE 260.XXX.XXX.XXX.362 UNEMPLOYMENT INSURANCE	259.XXX.XXX.XXX.XXXX SHI ACTION PLAN TOX		EXPENSE ACCOUNTS 256.XXX.XXX.XXX.XXX FRESH FRUIT AND VEGETABLE	FUND 256 FRESH FRUIT AND VEGETABLE EXPENSE ACCOUNTS 256.XXX.XXX.XXX.XXX.329 SUBSTITUTE/TEMPORARY 256.XXX.XXX.XXX.363 WORKER'S COMPENSATION 256.XXX.XXX.XXX.366 PERS 256.XXX.XXX.XXX.366 PERS 256.XXX.XXX.XXX.XXX.365 PERS		EXPENSE ACCOUNTS	I DEMARKARKKKKKKK	OUNT NUMBER / T	DATE - 2/06/20 TIME - 17:13:11 PROG - GNL.570 REPT - TIW SCHBRD
87, 5 2, 6 26, 6	1,		16,	10,		728,	10 10 10 10 10 10 10	CURRENT	ALASKA GATEWAY SCHOOL D SCHOOL BOARD REPORT February 29, 2020
500 51,406.33 672 1,897.53 0 0.6 15,364.68 891 0.0	160 .00		951 6,600.77 951 6,600.77	1,453.88 13.5 11.32 470 111.20 990 037 5,024.37	79 382,701	179 382,701.05	00 HOW W10 OFF	YEAR TO DATE ACTIVITY	DISTRICT
00000	0	0	0	90000	,09	1,093	281 00330000000000000	UTSTANDING NCUMBRANCES	
36,094 774 0 10,661 891	1,160	,16	10,350	3,865 124 358 990	4,38	344,385	17,951 68,338 10,869 10,869 2,366 6,366 1,915 4,915 4,000 1,84,490 1,000 1,000	MITTED &	
58.75 71.02 .00 59.04 %%	.00 %	10	38,94 %	27.33 8.39 50.00	2.71	2.7		MITTED	PAGE 4

ALASKA SCHOOL
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Y SCHOOL
DISTRICT

FUND 263 AK PRE ELEM
EXPENSE ACCOUNTS
263. XXX XXX. XXX. 315 T
263. XXX XXX XXX. 321 D
263. XXX XXX XXX. 323 A
263. XXX XXX XXX. 324 S
263. XXX XXX XXX. 361 H
263. XXX XXX XXX 363 W
263. XXX XXX XXX 364 F
263. XXX XXX XXX 365 F
263. XXX XXX XXX 366 P
263. XXX XXX XXX 366 P
263. XXX XXX XXX 365 P FUND 261 TITLE I PA EXPENSE ACCOUNTS 261 XXX XXX XXX 314 D 261 XXX XXX XXX 323 A 261 XXX XXX XXX 323 A 261 XXX XXX XXX 329 S 261 XXX XXX XXX 361 H 261 XXX XXX XXX 363 W 261 XXX XXX XXX 363 W 261 XXX XXX XXX 365 T 261 XXX XXX XXX 365 T 261 XXX XXX XXX 366 T 261 XXX XXX XXX 410 P 261 XXX XXX XXX 420 S 261.XXX.XXX.XXX.XXX TITLE I EXPENSE ACCOUNTS 260.XXX.XXX.XXX.XXX TITLE VI-B 260.XXX.XXX.XXX.363 WORKER'S COMPENSATION
260.XXX.XXX.XXX.364 FICA/MEDICARE
260.XXX.XXX.XXX.365 TRS
260.XXX.XXX.XXX.365 PERS
260.XXX.XXX.XXX.420 SUPPLIES, MATERIALS & N
260.XXX.XXX.XXX.450 SUPPLIES, MATERIALS & N ACCOUNT NUMBER / TITLE 1 1 2/06/20 17:13:11 GNL.570 TLW SCHBRD ELEMENTARY 14 DIRECTOR/COORDINATOR/CERT
15 TEACHER
23 AIDES
24 SUPPORT STAFF
29 SUBSTITUTE/TEMPORARY
61 HEALTH/LIFE INSURANCE
62 UNEMPLOYMENT INSURANCE
63 WORKER'S COMPENSATION
64 FICA/MEDICARE
65 TRS
66 PERS
10 PROFESSIONAL & TECHNICAL
20 STAFF TRAVEL
21 STUDENT TRAVEL
22 STUDENT TRAVEL
23 STUDENT TRAVEL
24 SUPPLIES, MATERIALS & MED.
25 STUDENT TRAVEL
26 STUDENT TRAVEL
27 STUDENT TRAVEL
28 STUDENT TRAVEL
29 STUDENT TRAVEL
30 SUPPLIES, MATERIALS & MED.
31 DUES AND FEES
31 DUES AND FEES
31 DUES AND FEES 15 TEACHER
21 DIRECTOR/COORD. CLASS.
23 AIDES
24 SUPPORT STAFF
24 SUBSTITUTE/TEMPORARY
25 HEALTH/LIFE INSURANCE
25 UNEMPLOYMENT INSURANCE
25 WORKER'S COMPENSATION
25 FICA/MEDICARE
25 FICA/MEDICARE
25 STUDENT TRAVEL PART A PART Ы MED February 29, CURRENT 2020. 225,884 10,334 69,749 69,290 7,717 8,717 2,922 6,852 17,840 8,500 139,513 225,884 355,655 345,655 144,422 22,442 32,520 32,42 32,4 139,513 2,732 1,474 10,990 588 581 6,059 YEAR TO I 108,365. 11,842.04 18,940.09 10,193.95 8,048.00 1,473.56 3,257.69 1,184.85 6,690.93 3,859.77 313.80 108,365.3 992.68 759.21 7,653.36 29,396.80 5,016.06 10,495.754 23,218.754 7,735.00 3,287.32 7,903.00 1,489.57 2,848.23 5,633.23 79,631.27 1,593.30 890.53 6,456.63 447.48 000 1,574.77 .33 SUCUMBRANCES. 010 000000000000000 010 000000 UNCOMMITTED BALANCE 1,449 3,594 113 11,149 2,544 186 117,518 117,518 1,907 50,353 35,150 12,203 12,203 6,751 14,626 14,626 1,758 2,018 4,090 4,090 4,090 12,125 1 59,882 2,477. 1,139 583 4,533 141 0 581 4,484 59,882 * OF BUDGET 91.29 86.13 27.33 27.39 92.39 92.39 92.39 91.59 91.59 91.59 91.59 91.59 91.59 19.85 12.65 38.62 103.15 47.97 % 47.97 % 57.08 58.32 60.42 58.75 76.10 .00 25.99 51.74 522.99 53.455 778.27 78.27 35.08 45.87 57.94 57.94

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ALASKA GATEWAY SCHOOL DISTRICT SCHOOL BOARD REPORT

.XXX.XXX.XXX.XXX TITLE IIA TEA	PENSE ACCOUNTS	FUND 267 TITLE IIA TEACHER/PRIN TR EXPENSE ACCOUNTS 267.XXX.XXX.XXX.314 DIRECTOR/COORDINATOR/CERT 267.XXX.XXX.XXX.315 TEACHER 267.XXX.XXX.XXX.315 TEACHER 267.XXX.XXX.XXX.329 SUBSTITUTE/TEMPORARY 267.XXX.XXX.XXX.361 HEALTH/LIFE INSURANCE 267.XXX.XXX.XXX.362 UNEMPLOYMENT INSURANCE 267.XXX.XXX.XXX.363 WORKER'S COMPENSATION 267.XXX.XXX.XXX.364 PICA/MEDICARE 267.XXX.XXX.XXX.365 TRS 267.XXX.XXX.XXX.420 SUPPLIES, MATERIALS & MED.	6	1 54	成图内内内区区区区区区区区区区区区区区区区区区区区区区区区区区区区区区区区区区	263.XXX.XXX.XXX.XXX AK PRE ELEMENTARY	XPENSE ACCOUNTS	63.XXX.XXX.XXX.450 SUPPLIES,MAT 63.XXX.XXX.XXX.491 DUES AND FEE 63.XXX.XXX.XXX.495 INDIRECT COS	OUNT NUMBER / TITL	E - 2/06/20 E - 17:13:11 G - GNL.570 T - TLW SCHBRD
									:	
7,7	77, 753	17,849 5,400 6,300 5,364 986 428 2,920 14,200 3,750 10,000	327,574	327,574	20 20 34 34 15 15 15 15 13 15 13 15 13 15 15 15 15 15 15 15 15 15 15 15 15 15	164,922	1 10	10,037 0 7,162	ᅜᅜ	WAY SCH D REPOR
32,635.80	32,635.80	8,843.40 1,800.00 2,6850.00 2,6850.55 328.32 1,336.67 1,336.60 5,400.96	135,072.22	135,072.22	10,032.06 29,811.39 24,925.83 12,681.79 24,547.96 2,323.52 1,000 12,019.79 187.36 12,000.00 12,000.70 000.00	Q	រ	5,531.		RICT
2,306	30	2 3 0 0 0 0 0 0 0 0 0	633	ω	oowooooooo	23	2,234	138 0	OUTSTANDING ENCOMBRANCES	<u>k</u> 8
42,811	42,811	9,006 3,600 2,670 2,670 2,670 2,58 3,58 3,78 3,78 3,78 3,78 3,77	1,86	191,869	့ င်စိုက်စုပြုစို ပန္နရစုပ္စာပိုမှုမှ	0,5	,50	*a	MMITTED NCE	+ 22
44.94 %	4	01007788376335	41.43 %	41.436	4 4L84 44CL C 0 DC17 C004COC 00000000000000000000000000000000	1:19	19	55.11 9995.99 .00	% OF BUDGET COMMITTED.	ົດ

FUND 280 CARL PERKINS PROFF DEV EXPENSE ACCOUNTS 280.XXX.XXX.XXX.314 DIRECTOR/COORDINATOR/CERT 280.XXX.XXX.XXX.324 SUPPORT STAFF 280.XXX.XXX.XXX.329 SUBSTITUTE/TEMPORARY 280.XXX.XXX.XXX.362 UNEMPLOYMENT INSURANCE 280.XXX.XXX.XXX.363 WORKER'S COMPENSATION 280.XXX.XXX.XXX.364 FICA/MEDICARE 280.XXX.XXX.XXX.365 TRS 280.XXX.XXX.XXX.XXX.365 TRS	AP - RL		FUND 279 REAP - RLIS EXPENSE ACCOUNTS 279.XXX.XXX.450 SUPPLIES, MATERIALS & MED.	277.XXX.XXX.XXX RAVE	NTS	NOT NUMBER / TITLE 268 TITLEILA HIGHER EDUCATION 85E ACCOUNTS 86E ACCOUNTS 86E ACCOUNTS 86E ACCOUNTS 86E ACC	06/20 13:11
gr :		: 				February 29	ALASKA GATE SCHOOL BOAR
2,100 4,500 0 63 30 11,234 3,000	7,406	, 40		207,312		CURRENT BUDGET 12,412 27,343 10,446 10,533 23,553 23,553 23,553 23,697 4,109 4,310 4,348 18,293 18,293 18,293 28,540	GATEWAY SCHOOL DISTRICT BOARD REPORT
9 000000000000000000000000000000	.00	.00		406,941.89	06,941.8	YEAR TO DATE ACTIVITY ACTIVITY ACTIVITY 32,418.51 76,195.43 24,058.09 22,058.09 59,003.22 17,667.59 59,003.22 17,668.09 13,756.81 9,026.81 33,448.00 22,305.50 9,636.50 51,33,492.83 13,492.83	RICT
00000000	0	0		17,545	17,545	OUTSTANDING ENCUMBRANCES 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	æ
2,100 4,500 0 0 63 30 11,234 2,990	7,406		7,40	217, 175-	217,175-	UNCOMMITTED BALANCE 20,007 48,842 13,612 7,134 35,450 2,771 4,646 14,000 7,198 9,947 22,844 6,069 4,897	N. (39)
M00000000	% 00.	.00 %	. 00	204.76 %	1	COMMITTED 261.19 278.56 279.5	PAGE 7

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280.XXX.XXX.XXX.491 DUES AND FEES 280.XXX.XXX.XXX.495 INDIRECT COSTS	ACCOUNT NUMBER / TITLE	REPT - TLW SCHBRD	DATE - 2/06/20 TIME - 17:13:11
t.,	i el	February 29, 2020	ALASKA GATE SCHOOL BOAR
2;700 1,085	CURRENT	, 2020	ALASKA GATEWAY SCHOOL DISTRICT SCHOOL BOARD REPORT
.00	YEAR TO DATE: ACTIVITY		RICT
0.0	OUTSTANDING ENCUMBRANCES		
2,700 .00 .0 2,700 1,085 .00 .0 1,085	YEAR TO DATE: OUTSTANDING UNCOMMITTED & OF B		
	COMMITT		Ĩđ

VOLT - THE OCHOOL	THETY 421	000				
ACCOUNT NUMBER / TITLE	i 4 _	CURRENT	YEAR TO DATE	OUTSTANDING ENCUMERANCES	UNCOMMITTED BALANCE	
280.XXX.XXX.XXX.491 DUES AND FEES 280.XXX.XXX.XXX.495 INDIRECT COSTS	7., l	2;700 1,085	.00	O.O	2,700 1,085	.00 %
EXPENSE ACCOUNTS		24,976	9. 00: 80:	Ō	24,966	4
280.XXX.XXX.XXX.XXX CARL PERKINS PROFF DEV		24,976	9.00	o	24,966	.04 %
0 286 CARL PERKINS BASIC		v		, :		•
XXX. XXX. 410 XXX. XXX. 420		~ ~	1,769.16	00	-	10
XXX XXX XXX 425 STUDEN			 	00		3.00
XX.XXX.EXX.480 TUITION XX.XXX.EXX.491 DUES AND FEES XX.XXX.KXX.495 INDIRECT COSTS		1,000 1,000 825	13.60	000	FÕÕ	1.65
XPENSE ACCO		20,000	4,077.04	0	, 92	0.39
286.XXX.XXX.XXX.XXX CARL PERKINS BASIC		20,000	4,077.04	0	15,923	20.39 %
FUND 287 RUS RURAL UTILITIES SERVI EXPENSE ACCOUNTS SUPPLIES, MATERIALS & MED.		0	. 50	0	0	
9		0	. 20	0	0	.00 %
287.XXX.XXX.XXXX RUS RURAL UTILITIES SERVI		0	. 50	0	0	004
ACCOUNTS XXX.XXX.315) 		0	1	.00
350.XXX.XXX.XXX.329 SUBSTITUTE/TEMPORARY 350.XXX.XXX.XXX.362 UNEMPLOYMENT INSURANCE 350.XXX.XXX.XXX.363 WORKER'S COMPENSATION 350.XXX.XXX.XXX.364 FICA/MEDICARE		14,973 1,269 3,119	349.10 507.52 1,294.08	30000	14,624 761 1,825	743 710 200 440 200 444 844 844 844
XXX. XXX. 410 XXX. XXX. 420 XXX. XXX. 425 XXX. XXX. 450		1,000 1,714 6,376 30,377	on #- ar o	1,193	1,000 1,400 4,793 24,499	0480
a de			1 6			
EXPENSE ACCOUNTS		93,154	30,034.97	1,193	61,926	IN
x.xxx.xx		93,154	30,034.97	1	1,9	3.52

FUND 352 GATEWAY AFTERSCHOOL PROG. EXPENSE ACCOUNTS

DATE - 2/06/20 TIME - 17:13:11 PROG - GNI.570 REPT - TLW SCHBRD

ALASKA GATEWAY SCHOOL DISTRICT SCHOOL BOARD REPORT

February 29, 2020

ACCOMM NTMESS / WITHER	CURRENT	YEAR TO DATE	OUTSTANDING	UNCOMMITTED	% OF BUDGET
4 1			PINCOMPRAINCES	DATIMINED	COMMITTEE
2 XXX XXX XXX		10,		10,20	6 % 6 % 6 % 6 % 6 % 6 % 6 % 6 % 6 % 6 %
2. XXX. XXX. XXX. 321 2. XXX. XXX. XXX. 323	40,71	23,684 19,123	000	200	14 14 14 14
2 XXX XXX XXX 324 2 XXX XXX XXX 326		8,394.	00	ωω <u>ι</u> 2001	8.42
XXX XXX 329	102,592 32,296	44,997. 18,229.	.00	000	43.86 45.85
2.XXX.XXX.XXX.363 WORKE		3,071.	00	. 26	6.86 86
2.XXX.XXX.XXX.364 FICA/MEDI 2.XXX.XXX.XXX.365 TRS	19,38	7,514 1,811	00	1004	75
Z.XXX.XXX.XXX	27,23	11,118.		110	20.0
2.XXX.XXX.420 STAFF TRAVEL	20,05	12,906.	00	7,14	4.37
2. XXX. XXX. XXX. 450	37,00	2	63 0	 8 0 1 4	4 7 4
2.XXX.XXX.XXX.491	4,200 22,835	1,745.	00	2,45	. 55
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ALASKA GATEWAY SCHOOL DISTRICT P.O. BOX 226 TOK, AK 99780

907-883-5151 Fax: 907-883-5154

LEANN YOUNG, SPECIAL PROGRAMS DIRECTOR

MEMORANDUM

To: Superintendent & the Regional School Board From: LeAnn Young, Special Programs Director RE: Activities Report for February, 2020

Strategic Plan Progress

Cultural Knowledge-AGSD has employed many Local Culture Experts this year to work with students in several different communities. These cultural experts provide a variety of services to our students including; native craft projects, subsistence activities, cooking traditional foods, Native Youth Olympics, dog mushing and more. It is an honor to be able to support these experts in classrooms around the district. The benefits of these relationships are long lasting. We have LCE's working in all of our 8 schools.

Teaching & Learning-Grant funding has allowed our district to send a team of educators to several professional development events around the state. Seventeen educators from AGSD attended the RTI conference in Anchorage in mid-January. We are also sending at team of 5 educators from AGSD, 4 from Copper River School District and 1 from Tanana to the ASTE Conference in mid-February. We were also able to support 4 preschool staff in attending the AEYC (Association for the Early Education of Young Children). We are fortunate to be able to offer these opportunities to our staff.

Highlights-We continue to make changes to our work study program to build better ties with the community businesses. We have 11 juniors and seniors enrolled in work study this semester from 4 different schools. Through our migrant program we are offering swimming at Ft Greely twice per month from now until the end of the year. Our schools with 100% migrant populations will be the target of these opportunities. We are preparing to send out a migrant needs survey to families with migrant children. We are working with families to provide winter clothing, hygiene kits and will identify other family needs that our migrant program can assist with.

Successes- We are preparing for and getting excited about hosting the Interior Agriculture Institute this May. This was a competitive grant we received with Carl Perkins funding. We have educators from all over the state interested in attending. The workshop will include greenhouse and hydroponic operations and instruction, the construction of a portable hydroponic unit and participants will have the opportunity to work with students using culinary arts curriculum and our mobile Charlie Carts.

Challenges- Perkins V is going into effect in 20-21 and with it comes a lot of new compliance and changes in the laws. Part of the new requirements will require AGSD to come up with a 2-year Comprehensive Needs Assessment and a new Four-Year Perkins Plan. The needs assessment will include input from key stakeholders from the school and community. Another challenge includes tracking and managing student attendance. We are working on a procedure manual for schools on how to handle, track and report student absences.

RAVE/ACHILL Grant Time: January/February: ACHILL-3 days-Rondy Field Trip and Winterfest planning, Veterinary Science Curriculum meeting, Resource management, MOAs for dog mushers and LCE's, spring institute planning, purchasing, email communication RAVE-2 days- MOA's for LCE's, zspace review, FY20 budget, spring institute planning meetings, purchasing, spending review and plan for hydroponics.





Scott MacManus – Superintendent of Schools PO BOX 226, Tok, AK 99780 Ph: 907.883.5151 Fax: 907.883.5154

Date: 2/7/2020

To: Scott MacManus, Superintendent

From: Tracie Weisz, Director of Curriculum & Instruction RE: Regional Board Report for 2/27/2020 meeting

Strategic Plan Progress

Teaching and Learning - January was a busy month for staff development, as we took a team of 15 AGSD staff to the RTI Effective Instruction Conference in Anchorage. The team spent the weekend learning about RTI best practices, issues around equity in our schools and instruction, and building teacher efficacy.

During our inservice in January, staff reviewed the 3 year goals in our strategic plan. They were tasked with reviewing the goals, discussing if they'd thought we'd met the goals (and providing evidence), and then deciding if the goals were ones we'd like to continue, revise, or re-create. There was a lot of good discussion over these two days, and several ideas continued to rise to the top across grade levels and sites. These included the need for more instructional support in the form of mentors or coaches, and more time for collaborative planning.

Successes

We are gearing up and implementing some of the activities for our grant for the Alaska Comprehensive State Literacy Development Program (known as Project SLAM). A team of us attended the "convening" of grant awardees on January 27 in Anchorage. There we spent the day as a team clarifying many of the goals of the grant, and laying out specific mileposts that we hoped to achieve each year. A key implementation was counselor visits with middle schoolers across the district. A schedule has been developed, along with some social emotional learning (SEL) curriculum materials for getting started with middle schoolers across the district, and Tad Dunning has begun his school visits. We are advertising for a middle school reading interventionist, as well as solidifying plans for our supplemental math and ELA curriculum materials to promote literacy practices across their coursework. We presented the grant overview at our January district inservice.

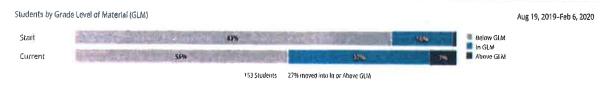
Challenges

Working to support new teachers in Tetlin, as well as an incoming interim teacher in Mentasta presents challenges, as mid-year new hires always do. These staff are faced with a lot of "new", and have to cram in a lot of training in a very short time. I am really pleased at how Tetlin staff has stepped up to meet these challenges.

Although the year is only slightly halfway through, this is the time of year that we must start planning for next year. This year we must do that keeping in mind that our two biggest grants, ACHILL and RAVE, are winding down. Both of these grants fund so many great programs for kids, but it's time for us to start implementing the sustainability measures we built into these grants when they were written, and make sure we can continue to provide many of these excellent learning opportunities for students.

Student Achievement

In assessment news, Lexia Core5 continues to see student growth, with 44% of students moving into Grade Level and above skills, an increase of 27% from the beginning of the school year.



"Educating all students to reach their full potential as responsible citizens"

DotLake 907-882-2663 Fax: 907-882-2112

Engle 907-547-2210 Fax: 907-547-2302 Mentasta 907-291-2327 Fax: 907-291-2325 Northway 907-778-2287 Fax: 907-778-2221

907-**883-516**1 Fax: **907-883-**5165 Tanacross 907-883-4391 Fax: 907-883-4390 **Tetlin** 907-324-2104 Fax: 907-324-2114

ALASKA GATEWAY SCHOOL DISTRICT



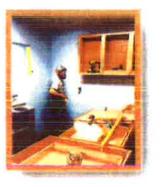
P.O. BOX 226, TOK, AK 99780

907-883-5151 x 115 Fax: 907.883.4352 Scott MacManus, Superintendent of Schools

To: Scott MacManus, Superintendent of Schools

From: Wade Boney, Maintenance Re: February Maintenance Report

Spring has almost sprung or maybe we are just excited to be headed. This month, in a nutshell, has been spent making adjustments to heating to keep warm, thawing frozen pipes, or working on preventative maintenance. While carrying out the preventative maintenance items we have also been able as a training opportunity. Sometimes one person has more information than about specific equipment or locations that we have been able to share with other as "training". We are also taking advantage of this time to add to our documentation in adding photos and documents to these tasks that will help in the



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around of PMs. Along with warmer temperatures and we should be able to transition into continued PMs as well as gathering data for summer maintenance throughout the mechanical systems and plumbing systems at each location.

In **Northway** we have been working on a couple of trouble areas for freezing. One area that has been a bit of trouble is the new bathroom in the first apartment. Gerald has added insulation and worked with Gary on stopping some of the draft that is coming up the wall from the crawlspace. These things have helped but in order to take care of it for good we will remove the plywood and insulation from below when we have warmer weather this spring in order to isolate it completely.

Tok has been where most of the PMs have taken place this month. Most of these were the annual and quarterly variety that tend to take a little longer, so Rion and Gary kept busy at that for a week and a half or two. While working on the PMs they identified a few items that needed repairs and then completed those while they were at it. Mixed in with that we have started a project in the District Office that will make the copier/work area more useful by adding cabinets and counter space.



In **Mentasta** we were able to complete some lighting safety tasks in the gym, PMs on air handlers, and adjust and repair door hardware and locks. This season the village biomass boiler system has been not providing adequate heat to the school building so we continue to work with them on a solution. This week we were able to do a boiler flush and some minor modifications that should help.

We were able to begin PMs on the heating systems in **Tetlin** over the last two weeks, and while doing this we also are starting to develop our summer list. This month also hit us with a challenging sewer freeze-up, but with patience and help from Ben Glover and his staff we were able to avert closing the school for the day. Everyone seemed very happy to have things operational again!

Dot Lake, Tanacross, and Eagle had minor maintenance done this month but are next on the list for PM tasks and maintenance. We are beginning to look at summer items and prioritize them. Our hope is to identify them early and develop a clear plan moving into summer.

"Where Teachers Are The Gateway To Learning"

DotLake Eagle Mentasta Northway Tetlin Tanacross 907-882-2663 907-547-2210 907-291-2327 907-778-2287 907-883-5161 907-883-4391 907-324-2104 Fax: 907-882-2112 Fax: 90**7-0**78-2221 Fax: 907-547-2302 Fax: 907-291-2325 Fax: 907-883-5165 Fax: 907-883-4390 Fax: 907-J24-2114

January 2020 Biomass Report

Superintendent MacManus

Summary:

- No down time of boiler
- Refined design and met goals for plant growth in hydroponic unit
 - Built starting system for plants
- Continued progress on bio addition
 - > Finished mudding downstairs
 - > Painted downstairs
 - > Installed garage door
 - > Insulated and vapor barrier upstairs
 - > Hung drywall upstairs
 - > Started second story access stairs and deck
- Fixed broken dump truck and changed oil
- Worked on heat issues in Tok school on multiple days
- Worked on design changes for Mentasta's bio boiler and got authorization to make them
- Moved pottery wheels and kiln from UAF to Tok School.
- Worked on comprehensive procedure manual for plant and related equipment

Other than the above highlights everything else was of the usual daily procedures and monthly routines with a few minor broken parts thrown in just to keep things interesting.

Thanks Tony

Special Education Department

Regional Board Members and Superintendent MacManus Here is the February 2020 Board report.

What's happening?

MAP testing is happening; everywhere!! We do a ton of individualized testing services for students with special needs so the aides are really hustling to get all the kids done while the classes are taking them. We have a new counseling company on board and services are picking up. We refer to Behavioral Health but for families who want it to be services from someone outside the community, we offer on-line services. The state has also cleared us to use distance or online services for special education teachers if needed, so we might utilize this process for the rest of the year at one of the sites.



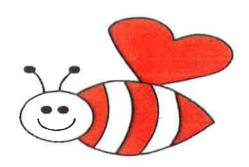
Training

We have three people going to the Special Education Conference next week. I am also looking into some specific training for students and sites as all the all staff in-service time is done for the year.

Have a great rest of the month.



Tish Rhodes
AGSD Special Education Director



Date:

February 4, 2020

To:

Superintendent MacManus

From:

Pam Gingue

Programs Coordinator

PRESCHOOL:

- Dot Lake, Mentasta, and Tok preschool staff attending AAEYC (Anchorage Association for the Education of Young Children) Conference in Anchorage;
- Tok PreK program full enrollment at 20 students;
- Training on curriculum, assessment, and guidance/discipline for preschool staff provided by Jennifer Russell, TCC Head Start Director (grant partner) January 31st;

GAP:

- Rebecca Thompson recommended for hire as the new GAP Site Coordinator for Dot Lake;
- Our state monitoring visit has been scheduled for the week of April 27th;
- Submitted mid-year program report to the state;
- New 6-week playlist schedule will begin in mid February;
- Sheree Nutting-Titus is now helping to coordinate and facilitate GAP activities in Northway;
- Tok Transportation will now be providing transportation in Tok for GAP attendees;
- Grantee Advisory Council meeting held on Weds., Feb. 5th, with 18 staff, partners, and students attending; Presentation by Amy MacDonald of Brightways (one of our grant partners) on PHlight Club;

TESTING:

- Continue to support staff who are completing AIMSweb Plus benchmarks, progress monitoring, and MAP assessments;
- LEP Testing window opened Feb. 3rd but delay in testing our students due to technical issues; The window is open until the end of March;

UPCOMING ACTIVITIES:

- Continue LEP testing for identified students until the end of March;
- Interview and hire new Teacher Aide for Tok GAP;

Date: February 6, 2020

To: Scott MacManus, Superintendent

From: Bonnie Emery, Gateway Greenhouse Manager

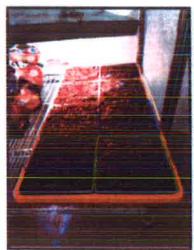
RE: February 2020 Board Report

February is here, and while many agree that January always feels like it will never end, it also seems as if February has come so quickly. The natural light is returning, today a lovely example of what we have all been waiting so anxiously for.

January harvests from hydroponics gave us 8 lbs of lettuce, and so far, February has already given us 22 lbs, which has provided salad at Tok School 3 times this week - two nights of Gateway Afterschool Program's dinner service, and for school lunch today.

I have a number of interested students participating in GAP gardening activities, and they have tomato and pumpkin starts going. One student in particular was so set on planting pumpkin seeds, so we went ahead and did it. We will soon transplant them into 10 gallon fabric pots. The students have also started growing microgreens, which we will share with other GAP attendees. This is something that is very doable at home, and I'm hoping these kiddos will try it out.

I leave you with some photos of our starter rack, which has starts and microgreens from the GAP kids, and starts that will soon go into the greenhouse.



Microgreens



GAP Starts/Microgreens



Greenhouse Starts

Technology Board Report February

Superintendent Scott MacManus

Testing: This month I have been working on testing. I have been learning more about the access on the Admin side of the NWEA MAP testing and how to prep it for the testing. This entails adding and deleting students along with guiding teachers in setting up the testing sessions. I will be taking a more active role in this process for next spring test.

WIDA (EL testing) has had a slow start this year because the state didn't have me set up in the system and I didn't have access to the webinars and the new changes that have been made. I will be pushing out a updated new application for the students computers to access online and a new server system that interacts with the new application.

February 12-13 I will be in training for the State PEAKS testing.

Technology tests were not taken last year so I am now trying to get new Juniors and Seniors who have not taken the test. I'm also working on 9th grade students.

WiFi: As of January 20th the Gateway wireless password was changed. This has had a bit of interference with our students not having access to our WiFi for their phones along with many others who all had access. This has been the same password since 2016.

Chromebooks: All Chromebooks are in the process of having bar codes for inventory purposes. I have been looking into hard cases that will have our district logo on them. My work study student Jade Katenekker has been helping me with this project along with learning to fix broken keys and basic maintenance of the Chromebooks.

Phones: I am waiting on a bid for the District office phone system through Valley Business Machines in Anchorage. I will be also meeting with them in Anchorage in Feb. 11