

Breakfast/Drop Off Start - 9:20am 1st Bell - 9:35am Ready to learn - 9:45am Release - 3:15pm

Dear Families,

It is hard to believe that we are at the end of the 2020-2021 school year. I would like to express my sincere gratitude for all your support to our staff this year, and for being diligent in following ASD's guidelines with respect to our Covid protocols. Our school's Covid mitigation strategies worked well because everyone did their best in keeping our students and community safe and healthy, and as a result our school had minimal interruptions to our in-person learning.

As our students complete our spring MAP and FastBridge assessments, we are reviewing our students' academic growth data. This data shows as a whole, Aurora's students made incredible academic progress between January and May this year. This is the result of our teachers and staff providing rigorous instruction in the classrooms and closing the learning gap that resulted from the onset of the pandemic.

This is School Staff Appreciation week. If you have a chance, please consider sending a Thank You note or email to your child's teachers and staff. Our staff have worked extremely hard this year in providing our students with an exceptional learning environment and opportunities, as well as accommodating the numerous changes and challenges resulting from Covid-19, including but not limited to: piloting a new math curriculum; providing distance learning via Zoom; conducting two after school reading programs; hosting Battle of the Books, the Heart Challenge; our Book Fair and Super Sweepers events; conducting science projects, leveraging Bricks, Kids and Gears kits; growing plants and incubating and hatching eggs; various student recess PE activities including x-country skiing, fat tire biking, and sledding; supporting our students through the Anchored4Life program, and creating our school yearbook.

Office Staff:

Office hours: 8:30-4:00 **Admin. Assistant:** Mrs. Kim Buskirk (buskirk_kimberly@asdk12.org) **Secretary:** Mrs. Allie Paskin (paskin_allison@asdk12.org) **Nurse:** Mrs. Amy Hollon (hollon_amy@asdk12.org) As more Covid related restrictions are lifted, we are excited to be able to celebrate our students' success this year with our Soaring Eagles assemblies and other activities. Please see our upcoming events below:

Soaring Eagles assembly:

May 14th 10:00 – 11:00 – Grades K-1 May 14th 2:00 – 3:00 – Grades 2-3 May 17th 10:00 – 11:00 – 4th grade classes and Mrs. Watt's class May 17th 2:00 – 3:00 – 6th grade More information about our assemblies will be sent home on Friday.

Arbor Day:

May 18th - 10:00 - 11:00 - Mrs. Eicher's class

Field Day:

May 18th 10:00 – 11:30, Grades K - 1 May 18th 1:15 – 2:45 – Grades 5 - 6 May 19th 10:00 – 11:30 – Grade 2 May 19th 1:15 – 2:45 – Grades 3-4

As always, if you have any questions, please do not hesitate to contact us.

Sincerely,

Anna Walker Principal Aurora Elementary School



Aurora Teachers and Staff support the American Heart Association's Kids Heart Challenge

Calendar of Events

May 2021

	ded.	Assembly. Pens will be provic	*Yearbooks will be signed at the end of the Soaring Eagle Assembly. Pens will be provided.	*Yearbooks will be signed at
	SCHOOL!	1:15p-2:45p: Field Day Blewett, Eicher Bennett, Hagen	1:15p-2:45p: Field Day Watts, Newsome Ritchey	2p-3p Soaring Eagle Assembly & 6 th Grade Celebration*– Newsome, Rtichey
	LAST DAY OF	10a-11:30a: Field Day Hunter, Wade	10a-11:30a: Field Day Bragg, Lundberg Foust, Weinzirl	10a-11a Soaring Eagle Assembly* – Bennett, Hagen Watts
21	20	19	18	17
10a-11a Soaring Eagle Assembly* – Bragg, Lundberg Foust, Weinzirl 2p-3p Soaring Eagle Assembly – Hunter, Wade Blewett, Eicher				
14	13	12	11	10
Friday	Thursday	Wednesday	Tuesday	Monday

Order your yearbook today!

Forget to order a yearbook? Visit ybpay.lifetouch.com

by 5113 or until supplies run out.

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We have a limited number left to purchase.

YB

Vearbooks will be distributed at soaring tagle Assemblies for signing.

Soaring Eagle Assembly You are invited to celebrate all Aurora students!

Friday 14 May

10am-11am: Kindergarten & 1st Grade **2pm-3pm:** 2nd & 3rd Grades

Monday 17 May

10am-11am: 4th Grade & Mrs. Watt's class **2pm-3pm:** Mr. Newsome & Mr. Ritchey's classes (includes 6th Grade Celebration!)

Each student will bring home a RSVP form. Limit of 2 guests per student. Please return RSVP by Thursday 13 May.

We will be following ASD mitigation plans including 3 feet social distancing and masking. Please stay home if you are feeling ill. Follow signs to enter building. Yearbooks will be distributed and signed at the end of the assembly.



Field Day 2021 is coming! Mr. Dahl is working hard to create a fun Field Day that also follows our covid-19 mitigation plans. He guarantees a GREAT time!

> Tuesday 18 May 10-11:30am: Kindergarten & 1st 1:15-2:45pm: 5th & 6th Grades

Wednesday 19 May 10-11:30am: 2nd Grade 1:15-2:45pm: 3rd & 4th Grades

Due to ASD covid-19 mitigation plans, families may not attend field day activities.

Register Returning ASD Students Online!

Returning students can be registered through Q/ParentConnection for the 2021-22 school NOW!

* The Online Registration System works best in Chrome/Firefox/Safari browsers.

Families need to wait until August to apply for Free and Reduced Lunch for the full 2021-22 school year.

Have you moved? Will your children be attending a different school? You may register online, but please notify your new school. Elementary school offices will reopen the last week in July. You will need to provide proof of residency to your new school.

New-to-District Families ASD is offering an Online Pre-Enrollment option for Kindergarten and New-to-District families. Pre-enrollment starts 15 July.

Check here for the most up-to-date information.

May 2021 LUNCH

Fridav	 7 Teriyaki Chicken, 14g carb V Oriental Rice, 25g carb Corn 25,83g carb Frozen Mixed Berry Cup 19g carb 	14 Chicken Alfredo 44g carb Broccoli Florets, 3.84 g carb Frozen Lemon Berry Cup, 19g carb	21 Sellool S OUT IV	28	
Thursday	6 Pizza Pepperoni 4 IN Round 31g carb Potato Wedges, 32g carb Mandarin Orange Cup, 17g carb	13 V Cheese Pizza, 32g carb Potato Wedges, 32g Applesauce Cup 11.5g Carb	20 Beef & Cheese Sticks Meal Break 47g carb	27	
Wednesday	 5 Chicken Drumstick 5g Sweet Potato Fries 32g carb Frozen Lemon Berry Cup, 19g carb 	12 Chicken Tenders 0g carb Tater tots 19g carb Frozen Lemon Berry Cup, 19g carb	19 Cheese Stick with Marinara Sauce Meal Breaks 43g carb	26	
Tuesday	4 Pasta & Homemade Meat Sauce, 20g+3.25g Carb Fresh Orange, 18g carb	11 Soft Chicken Taco w/ Flour Tortilla 15.09 g carb Black Beans 14.25g carb Fresh Orange, 18g carb	18 Sweet BBQ Bites & Sunflower Seeds Meal Breaks 78g carbs	25	
Monday	3 V ₩Creamy Mac and Cheese 23g carb Green Beans 5g carb Fresh Apple 13g carb	10 V ★Cheese Pocket 30g carb V Steamed Carrots Coins 6.8g carb Fresh Apple 13g carb	17 Corn Dog 30g carb Tater tots 19g carb Fresh Apple 13g carb	24	31

All meals include a choice of: White 1% milk Chocolate Fat Free milk Lactose Free milk



Fall seven times, stand up eight. - Japanese Proverb

Aurora Elementary is proud to be the first school in Alaska to partner with the Anchored4Life! This club will make a significant difference in military and civilian children's' lives by offering positive support, teaching life skills, and providing resources as they face many unique challenges. Anchored4Life will provide transition and resiliency life skills to students, families and staff.

We are excited to offer activity kits to students and families for incoming and exiting students, deployment, return from deployment, grief and divorce. Please let Nurse Amy or the office staff know if your family is experiencing any of these transitions and we will get you the appropriate kit.



Thank you to the nearly 50 students and their families that picked up trash around Aurora Elementary! This was the best turnout ever!

Congratulations to Kiera S. and Lily A. for each winning a door prize for a \$50 gift card to Fred Meyers!



At Home Health Screening for Parents and Guardians

Ask these questions at home before sending students to school. Anyone who answers "yes" to one or more of these questions must not enter the school or participate in a school sport or activity.

Within the last 10 days, have you been diagnosed with COVID-19 or had a positive test for the virus?

Have you had any of these symptoms in the last 24 hours?

- Fever (defined as a temperature over 100.3F)
- New cough
- New trouble breathing or shortness of breath
- Chills
- Night sweats
- Sore throat

- Body aches
- Muscle aches
- Joint pain
- Loss of taste
- or smell
 Headache
- Confusion
- Vomiting
- Diarrhea
- Abdominal pain

. . .

Do you live in the same household or have you had close contact in the last 14 days with someone who has tested positive for COVID-19? Close contact counts if you have been within 6 feet for more than 15 minutes (cumulative over 24 hrs), or if someone from public health contacted you to let you know you are a contact.

Note: If a child or staff member lives with someone else who was named as a contact, it is okay for the child or staff member to go to school. We do not quarantine contacts of contacts.

STAY HOME or go home immediately if the answer is YES to one or more questions above. The next step is to call a doctor and consider getting tested for COVID-19. Do not go to the doctor's office without calling first. Seek emergency care immediately for difficulty breathing, chest pain, confusion, sleepiness, or other severe problems.

Parents / guardians should follow the Return to School Options pathway (see reverse) to determine when to send students back to school. DO NOT send student to school with any of the above symptoms.



Return to School Options For Anyone with COVID-19 Symptoms or a Positive COVID-19 Test Result:

If you test positive, stay home for 10 days after your first symptom or positive test, whichever is earlier. After 10 days, you may return to school when you have not had a fever in 24 hours without fever reducing medicine, as long as your other symptoms are improving.

If you test negative, you may return to school once you have not had a fever in 24 hours without fever reducing medicine as long as your other symptoms are improving.

If you do not get a test, stay home for 10 days. You may return after 10 days if you have not had a fever in 24 hours without fever reducing medicine as long as your other symptoms are improving.

If your healthcare provider determines your symptoms are from something else, you may return to school with a note from your provider as long as you have not had a fever In 24 hours without fever reducing medicine and your other symptoms are improving.

Content for this filer borrowed with permission from the Alaska Department of Education and Early Development's Smart Start 2020 website.





SHORT NOTES

Exercise your brain

Your child's brain is like a muscle the more he uses it, the stronger it will become. Suggest that he give his brain a workout with activities like using his nondominant hand to throw a ball or to color. Learning to speak a foreign language or play a musical instrument are also known brain boosters.



Children who regularly eat meals with their families tend to do better in school

and avoid risky behavior. Eating dinner together is great, but other meals count, too. If you work at night, maybe you could make time for a family breakfast. Or on a weekend, try a picnic lunch.

Celebrate progress

Suggest that your youngster create a fun reminder of all the things she has accomplished. Let her cover a box with construction paper and label it "I did it!" Then, she can write each success ("I learned to add fractions") on a slip of paper and put it in the box. If she's feeling discouraged, have her read the slips.

Worth quoting

'The best way to cheer yourself up is to try to cheer somebody else up!" Mark Twain



Q: Can a kangaroo jump higher than the Empire State Building?

A: Of course. The Empire State Building can't jump!



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Conversations about school

When you think of parent involvement, do you picture moms and dads volunteering in classrooms? That's one way to help—but research shows that supporting your child's education at home is even more important. Here are conversation starters that will help you stay involved.

"Let's see what you worked on today."

Look at completed work to find out what your youngster is learning and how well she's doing. You could comment on her math work or social studies project, for instance. ("You know a lot about our state's history!") Also, respond to notes from her teacher, and sign her weekly folder or daily planner if required.

"Show me what you have for homework."

It's your child's job to do her homework, but you play a role, too. Make sure she knows what she's supposed to do by having her explain the assignments to you. After she finishes her homework, glance over the work to see that it's complete.

"Describe a book you enjoyed today."

This gives you an idea of what your youngster prefers to read. Then, build a daily reading habit by asking what she'd like to read tonight. Encourage her reading and listening skills by reading aloud to her and letting her read to you.

"Tell me what you learned that you'd like to know more about?"

Use her interests as jumping-off points for activities to share. If she likes geometry, you might hunt for



Ms. Anna Walker, Principal

shapes together. If she's fascinated by how animals adapt to winter, read a book or observe animals outside.♥

After-school questions

Asking "How was school today?" might not get you far. Instead, ask questions like these for a better picture of your youngster's day:

- "What's the coolest thing that happened today?"
- "Pretend you're the teacher. How would you describe



Home & School CONNECTION®

What does respect look like?

Your youngster's daily dealings with adults and kids alike will be more pleasant if he speaks and acts respectfully. Try these tips for helping him learn about respect.

Respectful replies. Think about something that you and your youngster disagree on (say, whether his video game time should be limited). Model having a respectful discussion about it. You might say that his brain and body are growing and that he needs to run and play to

stay healthy. Then, suggest a respectful response, such as, "I

A reading challenge

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By reading more complex books, your child can learn new words, facts, and ideas. He'll also be exposed to more complicated plots and will grow as a reader. Share these suggestions:

 Knowing something about the topic or setting makes a tougher book easier



to comprehend. If your youngster is reading a novel set in France, he could talk

to someone who has been there or look up the country online (try a children's site like kids. nationalgeographic.com).

 Encourage your child to look at a simpler book on the same subject. A picture-book biography about Harriet Tubman may help your youngster better understand a textbook chapter on the civil rights movement, for instance.

 Suggest that your child read complicated material with pencil and paper in hand. He can jot down questions, words to look up, or facts he wants to learn more about.

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want to be healthy, but I love video games.* Have him brainstorm other situations where people have different opinions but still speak to each other with respect.

Everyday acts. When you mow the lawn or clean up after your dog, you can teach your child about respect for neighbors. Explain that keeping your

neighborhood clean and neat makes it nice for everyone. Ask him to think of other respectful things neighbors should do. If you share an apartment laundry room, he might say that you respect neighbors' time by removing your clothes when they're done so others get to use the washers and dryers.

Strong study habits

Q: My third grader has to spend more time studying this year. How can I make sure she studies effectively?

A: Set your daughter up for success by helping her find a distraction-free study spot. Also,

have her come up with a study routine. For instance, she could reserve time each evening to review her textbook and notes in the days leading up to a test.

Also, many students find it helpful to jot down a purpose each time they study. Your child might write: "I will learn the definitions of all the boldfaced words in chapter 7, section 1."

Finally, encourage her to experiment with study strategies to find what works best. She could close her eyes and imagine how a word is spelled or draw a grid with 9 squares to solve 3 x 3. Or she might find it helpful to spell or recite math facts aloud in rhythm or to a familiar tune.

With my daugh-

more for schoolwork, I was concerned she would wander to unsafe sites. We set up parental controls as her teacher recommended, and I try to stay nearby when she's on the computer.

But my older sister reminded me that while supervision is important, Sophie needs to learn safe habits to use on her own. So I explained to

How to be careful online

ter using the internet online.

Sophie that real-life safety rules apply

For instance, she shouldn't talk to strangers or go places she's not allowed. Before visiting a new site, she has to

check with me so I can make sure it's appropriate. And just as in real life, she needs to tell me right away if a stranger tries to contact her or if she sees something confusing or upsetting.

I feel better that Sophie has ground rules, and I am going to keep this conversation going.♥

Aurora's Kindergarteners learned about the lifecycle of butterflies. Release day was so much fun!





