

Be Safe, Be Responsible, Be Respectful and Be a Positive Learner

Evaline Weekly News

06-10-2020

The Evaline School District #36 complies with all federal rules and regulations and does not discriminate on the basis of race, creed, religion, age, veteran or military status, color, national origin, sex, sexual orientation including gender expression or identity, or use of a trained guide dog or service animal by a person with a disability. This holds true for all students who are interested in participating in educational programs and/or extracurricular school activities and provides equal access to Boy Scouts and other designated youth groups. Inquiries regarding compliance and/or grievance procedures may be directed to, the school district's Title LX/RCW 28A.85 Officer and/or Section 504/ADA Coordinator, Kyle MacDonald at 111 Schoolhouse Rd Winlock, WA 98596, 360-785-3460 kmacdonald@evalinesd.k12.wa.us

Parade THIS FRIDAY 6-12

From 6-7pm on Friday, 6/12 staff will stand around the loop driveway at the front of the school which will be our "Parade" route. Please consider driving by that evening and being part of our "parade" with your students. Our staff would love to see you all and we will have a nice sweet treat to send with you instead of throwing candy at you! We will also have the AR awards your students have earned ready to "award" to them. Unfortunately some of our medals have not yet arrived in the mail due to a shipping error by the company, so all other



academic awards will most likely be sent home on the last day of school with summer packets, report cards, field day activity participation prizes, and our last school lunches for the year, on Friday, 6/19/20.

Summer Review Packets

It is not too late to sign up for a summer review packet. Please let your student's teacher(s) know if you will be wanting one by Friday June12, and they will be available for pick up or to go out with our last lunch run of the school year on Friday 6/19/20.

Booster Club - Spring Class Photos

Since we didn't get to have our Spring class photos this May, the Booster Club has decided to use the Fall Individual photos, taken by Bell Studio, to create classroom photos and give them to each student, free of charge. They have received permission from Bell Studios to use those photos. Once the photos are done they will be sent to each family via email.

An email was sent out on Monday to parents of students who joined us after the Fall photos were taken. If you received an email, please make sure to get your students photo to the booster club by the 17th of June if you want it included in the photo..



SUMMER LIBRARY PROGRAM

The Summer Library Program goes virtual June 1 -August 31. Track books you read, submit book reviews, and complete other fun challenges that encourage reading, learning, creativity, and curiosity. Please see the flyer attached to this email for more information.

IMPORTANT DATES

6/12 - Parade at the school - 6-7pm 6/18 - 6th grade Graduation - 6:30pm 6/19 - Last Official Day of School /

Last Lunch Run for 19-20.



6th Grade Graduation 6/18/2020

Graduation will be held on Thursday 6/18/20. We are still working out many of the details, but are tentatively planning on it being held outside on the playground field, (or in the bus garage should it be raining,) and each student will be given 5 tickets for guests (besides themselves) next week for assigned

seating by family group. We want to thank you for being patient as we work out the details associated with having a graduation this spring, and your understanding regarding the need to remain flexible and open to any changes we may need to make due to health



and safety concerns. We know it will be different, but we have tried to include the most important elements, and we feel it will be a memorable and fun occasion. Due to social distancing guidelines, staff will be overseeing decorations as well as the refreshments, which will be available for you to take and enjoy in your homes. Please refer to the letter Mr Burlingame sent home recently to all 6th grade families regarding the preparations for graduation. Mr Bulingame will be sharing more details, including when the tickets will be available and information about student and family photos, and the Evaline Graduate Newsletter in upcoming contacts through email and zoom. Feel free to contact Mr. Burlingame or Mrs. Duren with any additional questions as well.

Slideshow

If 6th grade parents have not yet submitted their student's pictures for the slideshow, please do so ASAP in order to be included. Each family in the school will be receiving a copy of our annual school year slideshow on a DVD to keep for home viewing. We will have an update regarding when these will be available in next week's Wednesday newsletter,

CHANGE of DATE: Awards

Our End of the Year Academic Medals, in grades K-5 will be dropped off or available for pick up on the last day of school, Friday 6/19, instead of with the AR awards during our parade. Our 6th graders who earned medals will have them presented as part of graduation. A complete list of award winners will be sent out on the last day of school in a special end of the year newsletter.

MRS. MITTGE 2nd-6th SCIENCE & 4th MATH

Evaline families,

The end of an academic year can be bitter-sweet for educators. While we are excited about the prospects a summer away from school will bring for our families, we will miss our students immensely.

We have all worked so hard this year. The care and respect I feel for your children have only grown over these past couple of months. They were given some unprecedented challenges this year but have tackled them with a growth mindset and desire to succeed. I am sincerely impressed by what they have accomplished and I am so proud to know each one of them. I will miss them greatly over the summer.

I am also awed by the work parents and family members have done to support their children and their education. I am honored to be a part of the Evaline community. Thank you for allowing me to walk with you through this crazy time of COVID-19 and distance learning. There is nowhere else I would want to teach during a pandemic than here!

I discovered during our physical science studies that many of our students love making mixtures and solutions. Below is an Earth Space Sciences lab for students who loved making slime!

How Does Glacier Movement Affect Earth?

Objective: To model what happens to the Earth's surface when ice moves over land.

Research Questions: How is glacial ice formed?

How do glaciers move? What happens to the Earth's surface when a glacier moves? Background Knowledge: Glaciers are massive bodies of ice that move across the surface of the Earth like rivers. As glaciers move they change the surface of the Earth by wearing away loose rocks and soil and depositing them somewhere else.

Materials: Cornstarch Waxed paper Spoon Graduated cylinder/Measuring Cups Water Large bowl Gravel Sand Soil

Experimental Procedure:

1. Mix 1 ½ cups of water and a 1 pound box of cornstarch in a large bowl. Mix until very little water is left standing on the surface.

2. Place a golf-ball-sized spoonful of the mixture in the center of a piece of waxed paper.

3. Observe how the material behaves. Does it flow? This is much like the way ice deep in a glacier flows.

4. Draw a diagram of what your glacier model looks like.

5. On top of the glacier, place another spoonful of the mixture in the center. This is "new snow" over the ice cap during the winter. What do you observe about the perimeter of the glacier?

6. Sprinkle sand, gravel, and soil in a 1 ¹/₂ inch band around the edges of the glacier. Use a marker to mark the perimeter of the band on the waxed

paper.

7. Sprinkle a little soil on top of the glacier. This represents loose rocks and soil from the Earth's surface.

8. Place one spoonful of the mixture at a time on top of the center of the glacier. After each spoonful, measure how far the ice cap moved. Observe what happens when the glacier reaches the sand. Stop adding "new snow" when the glacier is $1\frac{1}{2}$ from the

paper's edge.

9. Draw a diagram of your glacier. Compare the thickness at its edges and center.

10. Place a second piece of waxed paper on top of the glacier. Carefully turn it over so you can see the bottom of the glacier.

11. Observe and draw a diagram of the bottom. What do you notice about the position of the sand and soil particles?

Terms/Concepts: Weathering; Glacial movement; Continental glaciers; Valley glaciers; Moraines; Erratics

References:

http://nsidc.org/glaciers/

http://42explore.com/glaciers.htm



MR. BURLINGAME: Grade 4-6

Hello Everyone!

We are in the home stretch! Students are now finishing up their academic work this week and will have fun summer activities for next week. Please review the packets and have work in by next week for consideration for grading.

There are a lot of books from the school that have been checked out but not returned. If you have library books or books from room 1 please return them promptly. The sooner they get back to the school the sooner we can check them back in.

SPEECHES

Sixth Graders- You have your speeches to write this week with a practice on Thursday, 6-11-20 and on Tuesday 6-16-20. Zoom invites will be in your school email. Please ensure that you are present for these practices. They are very important for you to get feedback and to say it to live people.

7th GRADE ORIENTATION

Sixth Grade Parents - In preparation for next fall, please contact the school office of the middle school for the school district your new 7th grader will be attending in September. Please do so before the end of June, and ask about their enrollment packets for transferring students, as well as any orientation plans they may have. Most districts usually have an opportunity in the spring for a tour and orientation, but with the school closures, each district is handling this task differently, and all districts in Washington State are still determining what the fall will look like, so expect some delays in definitive answers.

There is a lot of information being passed on through dojo, email, and the newsletter. Please make sure you are staying connected through these options so that you know about important dates and information.

Thank you,

S. Burlingame



5th Grade Math Group

Well we made it through the year and what a year. Our final Zoom meeting is on Wednesday this week.

Thank you parents for all you have done. We could not have done it without you.

This week will be the parade. We hope to see you there.

Mrs. Fletcher



MS. TURNQUIST Grade 2-3



Hello Families,

The end of the year is in sight. This week was the last week of learning and next week contains fun activities for students and families to close out the year. If you have not said so already, please let me know if you are interested in a summer learning packet. Summer learning packs will be binded into a workbook to make for ease of use, because of this they take longer to assemble so please contact ASAP if you have not already done so.

Mrs.Young Grade K-1

Hello families,

We are in our final few days of school! I am going to miss seeing my students on Zoom. Our last one is June 16th!

I hope to see most of the class there!

I hope to see everyone this Friday during our school parade! It will be from 6 pm to 7 pm.



I am putting together summer packets and need to know if you need one. Please message me on Dojo by this Friday! I want to make sure everyone has the chance to get one that wants them.

This next week you have packets for, but it will be filled with fun projects such as a bucket list, art,

scavenger hunts, and of course field day! There is even a fun Father's Day craft!

I know we have fun summer plans that revolve around family time and spending time with the fur babies.



What are your big summer plans?