

Message from the Principal

Spring is here – Elizabeth School is looking forward to the nice weather and organizing some fun events for the youth over the next few months!

The month of April held many engaging opportunities for students at Elizabeth School. Our first Spring Carnival occurred with students participating in a talent show, traditional games, and a dancel Elizabeth School also held our Bannock and a Book event, engaging our families in literacy activities. Keep an eye out for our Elizabeth School Facebook posts which include details of what each month has in store!

Attendance and punctuality continue to be an area Elizabeth School could improve in. It is critical that students are in class on time and attend school regularly, with the exception of illness. Please keep in close contact with your child's teacher to ensure your child has a successful academic year! Elizabeth School offers Homework Club every Tuesday and Thursday to support students in their learning.

My door is always open; please do not hesitate to reach out if you have any questions or would just like to chat!





Important Dates

School Year Holidays

May 22 - Victoria Day June 21 - Indigenous Peoples Day June 29 - Last Day For Students



Dates in May

May 02 - Hats on For Mental Health

May 04 - Red Dress Day

May 05 - Wellness Day, No School

May 08 - Attendance Assembly @ 2:15

May 12 - Mothers Day Tea and Muffins @ 2:00pm

May 18 - Spirit Day - Flower Power

May 19 - Professional Learning Day - No School

May 26 - Track & Field Day



Around Elizabeth School













Students perform a combination of reflections on a single 2-D shape and describe the image.



ECS is exploring All About Me, and becoming self aware of our strengths. Together we are building our independence and confidence. Students created flowers that reflected their own personalities.





GRADE 6 STUDENTS ARE LEARNING FIGURATIVE LANGUAGE. THEY PLAYED A SORTING AND WRITING GAME TO LEARN SIMILES AND METAPHORS.







GRADE 8

in action! We're learning about levers by building cataputs and in math we recalculating surface are using nets of 3D objects. It's hands-on learning at its finest! #STEMeducation #ScrienceParks #ScrienceParks #ScrienceParks #ScrienceParks #StrenceParks #StrenceParks





















we're putting our math skills to work in Grade 7 Math by ning about percentages and their real-world applications. Stay tuned for the results! #STEMeducation #PopsicleBridgeChallenge #Grade7Math

CLEAN UP THE SCHOOL YARD IN ACKNOWLEDGEMENT OF





GRADE 8

In ELA 8, the students are comparing ways in which and print and other media texts reflect specific elements of cultures and periods in history. This is being achieved through a study of Michael Morpurgo's novel Kensuke's Kingdom about a boy who will come into contact with a Japanese man who was stranded on a southern island after World War Two had ended







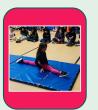




Spring Carnival





























March Attendance Winners





Perfect Attendance 85%+



Excellence in Attendance 95%+



Celebration of Attendance for April

Perfect Attendance

ECS

Braxton Collins Lincoln Courtepatte Lynden Cunningham Callie Janvier

Grade 1/2 Gabriel Spears

Grade 3/4

Everly Soloway

Grade 5Carter Gadwa -Janvier Jodin Tremblav

Grade 6

Mordecai Cardinal-Shirt Ariana Chief Jaycob Swan

Grade 7

Alexander Castonguay Blake Desjarlais Legion Marchuk Johnathan Mcdonald Leeland Moore

Excellent in Attendance

ECS

Levi Desjarlais

Grade 1/2

Adam Blackman Nazareth Collins-Jacknife Rod Jimmy

Grade 3/4 Lilv Jacknife

Hunter Cardinal Reid Morrissette Jax Morrissette Azrael Jensen Priva Sagan

Grade 5

Zander Collins -LaPratt Blake Froese Amber Jacknife

Grade 6

Naomi Blackman Starla Cardinal-Janvier Lawrence Desjarlais Memphis Desjarlais Laveyna Fast

Grade 7 Leonidas Cardinal-Janvier

Grade 8Makayla Desjarlais
Max Sagan
Luca Jacknife
Jov Shirt







ECS is working hard with only a couple wonths left. We have learned all the alphabet letters and sounds, beginning sounds, and many students are practicing decoding short vowel words. We have started reading simple sentences and learning sight words. In math, we are working with numbers 1-20, basic addition, making variations of 10, and patterns.

April was a short month with Spring Break. Thankfully, Spring has finally arrived and the playground is dry! Students in grade 1 and 2 continue to build their literacy skills by participating in daily whole group and small group literacy instruction. Grade 1 students continue to work on applying their letter-sound correspondences with accuracy and automaticity when reading and writing words. In math, grade 1 students continue to build their understanding of addition and subtraction by learning different strategies and using manipulatives. Grade 2 students are working on addition and subtraction strategies for two-digit numbers. In science, we started our building unit. Students have enjoyed experimenting with a variety of materials when constructing their projects. It is hard to believe that May is already here and we only have two months left of this school year. I am looking forward to all of the fun and exciting activities that May and June will bring!



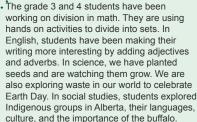




Grade 3/4













In grade 5 math we are working on decimals adding, subtraction and rounding. • •
The students enjoy using games to learn times tables and work with decimals. In science we just finished up working on our electricity unit connecting magnetism with electricity, building electromagnets and learning about electrical efficiency. Next unit is Classroom Chemistry which is always a fun unit. Students finished reading the Tale of Desperaux. The students learned lots of new reading comprehension strategies, vocabulary, and lessons about love and courage. We have finished our Canadian Shield region unit and are currently learning about the Great Lakes region. In art the students have been working on a watercolour project using the colour wheel with artist Nancy Benoy from the Art Gallery of Hamilton.

Grade 5 students enjoy playing Kaboom to learn times and dividing tables.



Grade G





It's finally Spring! The Grade 6 students are diligently preparing for their PAT exams coming in May/June. In Science, we have just finished studying the Moon and planets in our Sky Science unit. Our next unit is Evidence and Investigation analyzing types of evidence and investigating how crimes are solved. In Math, we have been working on transformations, identifying translations, reflections, rotations and working with tessellating shapes. Students learned all the literary devices to create imagery in our texts as well as how to develop the main event in our narrative stories. We finished listening to our Mars Patel podcast and the students really enjoyed the podcast. We finished our Iroquois Confederacy unit by learning how the Grand Council worked and how the chiefs had to come to decisions based on consensus. Learning about the eight phases of the Moon using Oreo cookies - Yum Yum!





In ELA 7, students are learning how authors incorporate particular content features into effective writing. This means examining the use of symbolism to create foreshadowing techniques as well as the use of metaphor and personification to enhance imagery. This is possible by comparing poems to Scott O'dell's novel, The Island of the Blue Dolphins. In Social 7, the students are learning how Canadian Federal Government intentions and actions in the late 1800s shaped consideration of language policy, indigenous lifestyles and the western Canadian identity. We're excited to announce that our Grade 7 students are taking on a fun and challenging project in Science class! They're participating in a popsicle bridge-building challenge, using their creativity and problem-solving skills to construct the strongest and most stable bridge possible. Meanwhile, in Math class, the Grade 7s are diving into the world of percentages and their real-world applications. Keep up the great work, Grade 7s!





Our grade 8 students have been having a blast in Science class lately! They're building and testing catapults to learn about levers - how cool is that? They're also learning about using nets to calculate the surface area of 3D objects. It is exciting to see the class so engaged in their learning. The grade 8s are studying Michael Morpurgo's novel, Kensuke's Kingdom about a boy who will come into contact with a Japanese man who was stranded on a southern island after World War Two had ended. This ties in nicely with Social 8 in which the students are currently studying about Japan and it's worldview. Currently they are studying about how their worldview is shaped by geography and the forces of nature.







This month in neheyawewin, we started off learning about paskwamostos (buffalo) and the virtue of respect. The younger grades did a few projects and the older grades worked on a paskwamostos collage and learned about the many uses paskwamostos gives. They did a fantastic job! With spring here we have taken advantage of the warmer weather and played some Indigenous games that children in villages used to play. Some of these include sling ball, run and scream and Kai ball. Our students have such a great time learning new games. Finally, our students have been learning about body parts and what to call them in Cree. I adapted the game "Simon Says" to reflect lessons and created "Miss Lisa Itwew". The students love learning about our language. I will be taking medical leave very soon, having ankle surgery hopefully for the last time. I am honored to have worked with all of your children and wish the best to all of our kids in their language learning journey. I hope that their enthusiasm to learn neheyawewin continues. kininaskomintin. avhiv. Kisakihitinawaw.