Enchant School May Events Box 3010, Enchant AB TOK OVO 3 No School Office: 739-3770 Fax: 739-3945 [rack & Field 10 Burgers Parent Grade 9 L.A. P.A.T. Part A 13 council ESAC meeting 7:00 pm meeting 17 **No School** 20 **No School May 13** 23 Hot Dog Dav Grade 9 Farewell 6:00 pm 74 7:00 pm 28 **Kindergarten Birds of Prey** school kitchen **Color Me Mine Everyone Welcome! Grade 1/2 Zoo** 30 Grade 5/6 Heritage Park No School Track and Field day [•] Our annual track and field day will be held on May **JERITAGE PAR** 10th. We are In need of some parent volunteers. If you are interested in helping out please contact rs. Bell at the office 403-739-3770. Staff and Students at Enchant School **Grade 9 Farewell** would like to acknowledge Serfas Farms **Lisa Martens Trudy Peters** Wilhelm Unrau **Vauxhall Meats Jayden Befus** for their contributions to our school **Jacob Berge** throughout the year. Friday May 24, 202 Your generosity helps to make a

difference!

Mosers Message

I think that it is safe to say that spring is finally here. We have been enjoying the nice weather at the school and it has been great to get outside without coats and boots. Our PE classes are starting to head outside as well as we are preparing for our Track and Field day that will happen on Friday, May 10th. We hope to see you all there to watch and cheer the kids on as they do their best at the various events.

We are approaching the end of the school year and look forward to lots of different activities to wrap up the year. Our Grade 9 Farewell is happening on May 24th this year. Field Trips are planned and you should start to receive information and permission slips to complete for these trips.

Our Badminton team has finished the season. The following students won medals at Divisionals and earned the opportunity to compete at Zones this past weekend in Medicine Hat. Corny Wieler earned a Silver medal in Boys singles at divisionals. The team of Willy Teichroeb and David Teichroeb earned a Silver medal in doubles. The mixed doubles team of Jayden Befus and Trudy Peters won a Gold Medal. Thanks to all the players that worked hard all season to improve their skills.

Mr. O'Connor took a strong team to Science Olympics this past week to compete against other students from a variety of schools. David Teichroeb, Willy Teichroeb Jayden Befus and Corny Wieler finished first overall in a challenge that required them to build the tallest tower. Way to go guys!

For those of you who have students in Grade 6 we received the news from Alberta Education that we are not required to have students write Provincial Achievement Tests this year as they are not ready to administer these exams with the new curriculum that has just been introduced. If you have any questions about this feel free to contact me at the school.

Darryl Moser Principal Enchant School



Congratulations to our team of Jr High students Jayden, Willy, David and Corny who attended the science Olympics at W.R. Myers School in Taber. The kids had a great time and won the tallest card tower event.





This last month has flown by. During April we explored the many possibilities of spring. We played in the dirt and sticks, seeing how they all help our environments to grow. Afterward, we planted our plants and we enjoyed watching them grow. Four plants are growing so far, this has been a great opportunity for the children to take care of their plant each day. Pre-k has enjoyed more messy play opportunities to engage with their peers and loves making many different types of food in the dramatic play. As the weather gets warmer we will transition to more outdoor activities. During longer periods of outdoor time, the children can explore more possibilities and revisit ideas of play.





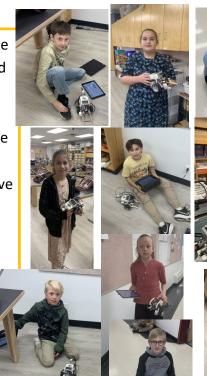


Grade 5/6 students have been busy learning to build and code their own Mars rovers in Science class. Everyone was engaged and so proud to watch their "creations" come to life. What a great learning experience! We have also started to hone our listening comprehension skills by listening to the podcast "The



Unexplainable Disappearance of Mars Patel". It's a mystery we are hoping to solve by Episode 10 by listening for clues. The Enrichment class built Lego islands that

were pounded by one disaster after another. Most students were able to make adjustments to their island to ward off many of the disasters like an approaching hurricane or thieves and zombies.



















Kindergarten has discussed ALL the letters of the alphabet! We are starting to blend letter sounds and trying to read some short vowel words. We have been trying to print words in our journal by listening for more than one sound in a word. In math, we are starting some measurement concepts using non-standard units. Spring stories, discussions of sights and scenes and movement of animals in spring has been focussed on this past month. We certainly enjoyed our trip to the swimming pool and thankful to all who were able to help out to make that trip possible for us. Kindergarten's year end field trip is temporarily planned for near the end of May to the Birds of Prey in Coaldale and the Color Me Mine studio in Lethbridge. Details will be sent out in the coming few

weeks.







April has been a busy and fun month in the grade 1/2 classroom. The students have been writing comics and we look forward to sharing them with the kindergarten class. We have been exploring Enchant's past and we are learning about the First Nations people. Everyone has had a great time making teepees, igloos and totem poles. In science we are discussing the differences between living and non living things. We finished the month learning about Earth Day and we picked up garbage on the playground. It has been wonderful watching everyone enjoy the spring weather!





In Science the 3/4's have been learning about glaciers. They did an experiment to show how glaciers shape the landscape!

The grade 3/4's had a guest speaker for the CAP program (Classroom Agricultural Program). They learned about agronomists, examined plant roots, and cooperatively created a class picture book explaining how organisms & microbes help keep soil rich so crops can grow. They also received activity books and stickers!!



























