



At All Saints we are *thankful* for a strong foundation of parental support. *Thank you* to the volunteers for your many contributions so far this school year. We so appreciate your fabulous contributions to our "Snack Day" for all of our staff and I sure can't wait until I see how so many of you will help with our February 26 Gala! Please feel free to contact **Mrs. Von Feldt** with questions or requests. We look forward to having you be involved in the learning environment here at All Saints! (563-324-3205)

Change in Your Child's Dismissal

Please call the office at 563-324-3205 if your child's dismissal plans change throughout the day. We are asking that the office be notified of these changes before 1:00. The ideal request is that your child brings a note that is given to the teacher in the morning, which helps to eliminate interruptions into the classroom.

Taco Dinner

Planning ahead.... There will be a drive Through Taco Dinner on **Saturday**, **November 13**, **from 4:30pm-6:00 pm** at Sacred Heart Cathedral. You will be able to have 3 tacos for \$5.00. (What a deal!) This dinner will benefit our February Gala! We are so grateful to **Clare Holliday**, **Tracy Wren**, **Cassandra Collum**, **Christi Pratz and Heather McIntyre** for coordinating this dinner.

No School on Thursday, Nov. 4th and Friday Nov. 5th No School on Thursday, Nov. 11th for Veteran's Day Thanksgiving Break: Wednesday Nov. 24 - Friday, Nov. 26

Virtual Book Fair: Nov. 1-14

https://www.scholastic.com/bf/allsaintscatholicschool9





The 5th graders just finished their first unit in science. We learned about the design process in engineering, as well as how math is integrated in the process. Our main vocabulary words were: criteria, constraint, and brainstorming. We read about a path in a park that was becoming more difficult to use due to erosion. Students built a scale model of the path and had to work in groups to design a solution that would keep the path safe for hikers. First, they used clay for the path. They were given soil, sand, pebbles, and small bits of rock to line their pathway. Students used watering cans to test how their design would hold up in "rainy conditions". They discussed the results and then made modifications to their designs. We definitely have some future engineers in our class!

