

Contact Information

Park Elementary Office 320-587-2837

Dan Olberg Principal <u>Email</u>

Mary Getzke Assistant Principal Email

Building Nurse 320-234-2734

School Website www.isd423.org

Hutchinson Bus Lines 320-234-0888

Important Dates

.....

February 10—Pennies for Patients Begins

February 11—100th Day of School

February 13—No School, Evening Conferences

February 14—No School, Conferences

February 17—No School/ President's Day

February 20—PTO Family Fun Night/Dance

February 27—CR Youth Choir Concert

March 2 — PTO Meeting, West Elementary

March 5—End of Trimester

March 6-13—No School

Park Elementary News

ISD 423

Celebrating lifelong learning and building a school community that encourages learning, respect and communication.

February 11, 2020

Yearbook Update

Due to technical difficulties with our school photo company, students are unable to order yearbooks for the 2019-2020 school year. We apologize for the inconvenience.



Pennies for Patients

An Annual Fundraiser

It's time to empty that coin jar, clean out those couch cushions, and check your pockets for **Pennies for Patients**! Park Elementary School will be collecting spare change and other donations to support Pennies for Patients; a cancer education program and fundraiser benefiting the Leukemia & Lymphoma Society. As an added incentive, the classroom with the largest collection will earn a pizza party!



Collections will take place from February 10th—February 28th. If you would like to donate to Park's online giving page, <u>click here.</u>



Please notice that the next scheduled 2-hour late start is on May 6.





Department Updates

Department Spotlight

Title 1/Intervention Assistants

Title 1 is a federally funded program designed to provide help for students who need extra support in math, reading and/or language arts. Its goal is to help students succeed in the regular classroom and reach grade level performance. Park Elementary has 14 paraprofessionals (*pictured below*) who serve in our Title 1 department. These staff members are assigned to help students in all four grade levels. They are imperative to the successes of Park students and are a great asset to classroom teachers.



Pictured: (Back Row) Joyce Ludowese, Jodi Drew, Gwen Stenzel, Peggy Kwitek, Sam Simonson, Jen Wicklund, Donna Bordson, Sue Severin. (Front Row) Julie Monahan, Cathy Martinez, Trina McGraw, Nancy Gapp, Sara Redekopp, Jodi Brunner

From the Cafeteria



Want to know what the menus are for the month of February?

<u>Click here to see the breakfast menu</u> <u>and</u> <u>Click here to see the lunch menu.</u>

As a reminder, breakfast is free to all of our students and is served every school day, except late starts, starting at 8:15am.

Counselors' Corner

Jill Bridge and Valerie Huepenbecker, LSC



Everyone has problems that need solving. The counseling department has been working with all grade levels to help students identify how to calm down "strong feelings" so that they can think clearly. Calming

down helps one think so that he/she can solve problems. Our counselors have been teaching the following steps that students can use to help solve problems.

S: Say the Problem without casting blame. Stating a problem in a way that blames the other person can cause

hurt and angry feelings. No one wants to feel hurt or angry. When people are hurt or angry, it makes it harder to solve the problem. Here's a scenario-based question: two kids are arguing about the rules to a game. How would you state the problem without blame?



T: Think of solutions. Providing various resolutions builds cognitive skills and can prevent

students from using hasty, aggressive responses to problems.

E: Explore consequences. This step helps students think through cause and effect to avoid using solutions that could create more problems. Students are taught to consider whether an option is respectful. This technique helps build a student's capacity for empathy by enlisting perspective-taking skills during the process.

P: Pick the best solution. Both students work together to pick the best option so they can have a win-win solution.

These skills are designed to build students' abilities to handle interpersonal conflicts effectively. Students who are capable of calming down and solving their own problems are often more successful in school and in their interpersonal relationships.

РТО

Be in the Know



• The PTO just recently hosted its annual **Family Skate Night**, which was greatly attended by families from both Park and West Elementary! What a great way to embrace the winter weather!

- February 20th is the PTO Family Fun Night Dance! We hope to see you there! <u>Click here to see the flyer.</u>
- The **Scholastic Book Fair** will be held during winter conferences, Feb 13-14. We are not able to offer BOGO this year. Hours:

February 13 3:30pm-8pm February 14 8am-3pm

• Consider attending one of the monthly PTO meetings; the next one is scheduled for March 2nd at West Elementary

If you are interested in being a PTO volunteer, please email our president, <u>staciehoffman@hotmail.com</u>.



Remembering Caleb

Buddy Bench



Caleb Karnitz always wanted everyone to have a friend. We now have a Buddy Bench at the Park Elementary playground in honor of Caleb. The Buddy Bench is a visual cue for children to signal to classmates that they're looking for a friend to play with. We had a special ceremony at Park Elementary School, along with Caleb's family, to reveal the bench. It was placed on the playground near the tennis courts and will be integrated into the school's CARES and Second Step curriculum. What a beautiful addition to our school and a special way to remember our friend, Caleb.





Recess Fun





Thank you to the Student Council, Rachael, and Mrs. Getzke for serving hot cocoa to the students at recess!

Image: Constraint of the second se

Virtual Tours

With Mrs. Buckentin

Mrs. Buckentin did some Augmented Reality (AR) virtual tours in 2nd grade with Mrs. Smith, Mrs. Harlander, Mrs. Olberg, and Mrs. Mathews' classes. Pictured Below are some fun pictures of their AR on the Water Cycle. Students were able to manipulate virtual images of our planet, the water cycle, the water table underground, Hoover Dam, and a full tree including the root system!



Good Deeds

Parent Interviews

Mrs. Langins' class interviewed adults asking them to share about a good deed they have done. It ties into their reading theme of lending a helping hand. Read a few responses below:



"I crochet hats for each baby born at the hospital in Glencoe."

"I sent \$20 to a cousin for gas."

"I bought coffee for the car behind me."

"I helped plow the neighbor's driveway."

Around the Building

EL Family Fun Night

A Fantastic Turnout!

The District's English Learner (EL) Department had it's annual EL Family Fun Night on Friday, January 24. All families of our K-12 EL's were invited to participate in this fun evening of open gym, a potluck with delicious food, and swimming. Each child in attendance went home with some new books, and the parents learned some new information during the parent meeting.



Science Matters

Six White Mystery Powders

Fifth grade students used the scientific method while conducting the following tests: microscope, water, vinegar, iodine and heat (yes - with real flames!) to identify each mysterious powder. Science is our Super Power!



Park Elementary Happenings

Students had a hand-washing lesson (with glitter) with Nurse Jess.











5th Grade Band Concert—It Rocked!



TigerBots had a great presentation at MN FLL Sectional Tournament! Congratulations on your awesome season!







See what students are doing in Mrs. Withers' 4th grade class!







Park Elementary

Park Elementary

Illness Numbers and Recommendations

Parents, teachers, and community members are always wondering how much illness is too much. Below are some numbers provided by providers in pediatric care.

- Children start to get colds after 6 months of age as the mom's immunity to baby starts to decrease
- Babies to Preschool average 7-8 colds per year
- School Age Children average 5-6 colds per year
- Teenagers and Adults average 4 colds per year
- Additionally, diarrhea/vomiting occur 2-3 times a year
- If a child enters daycare or school for the first time you expect the number of illnesses to rise to 10-14 per year as their immune systems encounter new germs.
- Fevers tend to accompany colds and can last several days. This is your body's response to illness and is ok, unless there is no eating, drinking, or urination.

The rate of colds triples in the winter. Not because of the cold air, but because people tend to spend more time in crowded areas indoors together breathing re-circulated air. Smoking in the home also increases your child's susceptibility to colds.

Dr. Cindy Gellner reports "The first five days of a virus are the worst, but the cold symptoms can linger two to three weeks. The average length of time a cough lasts with these viruses going around right now is 18 days."

In general, viral infections are milder than bacterial infections, but they tend to last longer. You will feel very sick for 1 to 3 days and then you will start to feel better, but some of your symptoms may linger. Symptoms that linger for a week or more may be a virus.

See a doctor right away if you have certain symptoms. Most viral infections can be managed at home with self care. However, under certain conditions you should see a doctor right away. It's especially important these symptoms are addressed in children. See a doctor if you notice any of the following symptoms:

- Urinating less than three times in 24 hours
- Difficulty breathing
- No improvement over three to five days
- Worsening of symptoms, or severe symptoms
- If you or a member of your household has a compromised immune system, you should be seen sooner to prevent complications.

Please be mindful of our return to school list.

- Fever- return after fever free for 24 hours without fever reducing medication
- Vomiting- return after no vomiting for 24 hours without medication
- Diarrhea- return after no diarrhea for 24 hours without medication
- Bacterial infection- 24 hours after the start of the antibiotics AND no fever for 24 hours without fever reducing medication
- Doctor recommendations need to be followed as well before returning to school.

s or	Ba	act	eria
got	уо	u s	ick?
h antibiotics.	When an ant	ibiotic is no	ot prescribed, as
Common Cause			Are
Bacteria	Bacteria or Virus	Virus	Antibiotics Needed?
~			Yes
~			Yes
~			Yes
	~		Maybe
	~		Maybe
	~		No*
		~	No
		~	No
	got treating certs antibiotics. V r tips on how Co Bacteria	got yo treating certain infection antibiotics. When an ant r tips on how to relieve sy Common Cau Bacteria Bacteria or Virus	Bacteria Or Virus

