MINERAL POINT MIDDLE SCHOOL April 2016 Education... That's the Point.

Google Expeditions

On Friday, April 8th, the 6th grade class was able to participate in a "Google Expeditions" program at the elementary school. Through the program students were able to swim with sharks, walk the Great Wall of China, and explore the Grand Canyon! This 3D experience was possible through the use of a phone and some glasses. Students were able to virtually attend new locations to learn about the world. The "Google Expeditions" is currently just a pilot, but hopefully in the future will be open to everyone. 5th grade teacher, Lifka Bennett, submitted a request for Google to come to Mineral Point and was selected. This was such a fun, learning experience that allowed students to view concepts taught by being taken to different locations. Hopefully, in the future students can attend more locations they are learning about through the use of this valuable resource!



UPCOMING EVENTS

Monday, April 18 - Friday, April 22

M.S. students and staff to hold various activities for "Earth Week".

Wednesday, April 20

M.S. Progress reports to be mailed.

Wednesday, April 20: Early Release

Thursday, April 21

M.S. Track meet @ Dodgeville, 4:00 p.m.

Friday, April 22

M.S. students and staff to wear "green" for Earth week.

Tuesday, April 26

M.S. Track meet @ Cuba City, 4:00 p.m.

Wednesday, April 27: Early Release

Thursday, April 28

M.S. Track meet @ Dodgeville, 4:00 p.m.

Tuesday, May 3

M.S. Track meet @ Darlington, 4:00 p.m.

Tuesday, May 3

M.S./H.S. Spring Choir concert, 7:00 p.m.

Wednesday, May 4: Early Release

Thursday, May 5

M.S./H.S. Spring Band concert, 7:30 p.m.

Saturday, May 7

M.S. Band to perform at Grayslake Middle School in the a.m. and will spend the remainder of the day at Six Flags Great America.

Wednesday, May 11: Early Release

Wednesday, May 11

M.S. Progress reports to be mailed.

Thursday, May 12

M.S. Track @ Lancaster Invitational, 4:00 p.m.

Tuesday, May 17

M.S. Track @ Darlington Invitational, 4:00 p.m.

Wednesday, May 18

Early Release

Wednesday, May 25: Early Release

Monday, May 30

M.S. Band to march in Memorial Day parade.

Tuesday, May 31

M.S. Awards program, large gym, 1:00 p.m., followed by Grade 8 Graduation.

Wednesday, June 1

M.S. fieldtrips:

Grade 6 - Black Hawk Lake

Grade 7 - Governor Dodge Park

Grade 8 - Mount Olympus @ Wisconsin Dells

Wednesday, June 1: Last day of school

From the Desk of Ms. Dahl, Middle School Principal

Spring has finally arrived! With the arrival of spring it is time to once again plan for the end of the school year reward activities. The following field trips will take place on June 1st:

The sixth graders will travel to Blackhawk Lake.

Seventh graders will travel to Governor Dodge State Park.

The eighth graders will spend the day at Mount Olympus in Wisconsin Dells.

Information on field trips will be mailed out to parents the first week of May.

There is criteria set in order to participate in the end of the year field trips. Students meeting the following requirements will be eligible for the end of the 4th quarter field trip:

- 1. Assignment completion according to classroom policy.
- 2. Absences (maximum of 4 days for any reason except unexcused absences). If students have a doctor or dentist appointment during the school day, please bring an excuse from the doctor or dentist office to the Middle School office.
- 3. Tardiness (maximum of 4 unexcused tardies).
- 4. Citizenship:
 - A. Is respectful to all staff members (does not have any discipline referrals).
 - B. Is respectful to peers.
 - C. Is prepared for class (has all required materials).
 - D. Follows classroom rules and procedures.

All assigned homework clubs must be completed or made up to be eligible for the field trip. $\overset{}{\,}$

Hello Down There!!!! Sixth Grade Pen Pals from Texas

s part of the sixth grade Language Arts curriculum, students have been using technology to correspond with a penpal located in Texas. Students first began communicating with their penpal through email. Recently, students had the opportunity to "chat" with their penpal in a realtime setting using google docs. Students enjoyed chatting to find out information about their penpal, which they then used to write a biography. Once real time chatting began, you could feel and see the excitement in the classroom! Be sure to ask your child what interesting information they learned about their penpal!



Just for fun:

Q: Why did the banana go to the hospital?

A: Because he was not peeling well!

Worth quoting:

"Try to be a rainbow in someone's cloud."

Maya Angelou

Something's fishy in Life Science

ife science students are in the process of completing their individual fish research projects using Google Slides. Each student is becoming an "expert" on their particular fish. We will have examples from all three classes of fish including jawless, cartilaginous, and bony. In class, we are doing various activities to study and compare each of these classes. The culmination of the fish unit will be the annual perch dissection. Students will not only get to handle real specimens but they will also perfect their surgical skills while applying what they have learned in class. So far this year, we have many good "surgeons," while some are excellent! Doing dissections are a great way to mesh visual, auditory, and physical skills in a scientific setting. Students really get hooked into the fish unit!

Mr. Van Galen 👺

Middle School Math Team Results

n Wednesday, March 9, Mineral Point Middles School traveled to Darlington for the annual SWAL Lath Team Contest. Each school was allowed to bring ten participants with at least four of them being seventh graders. The schools participating this year were Boscobel, Cuba City, Darlington, Fennimore, Iowa Grant, Mineral Point, Riverdale, and Southwestern.

Each participant worked individually and had to complete several challenging problems covering a variety of math concepts. Each problem was assigned a point value based on the level of difficulty. Students earned points by answering the problems correctly. These problems were divided into four sections. Each section had to be completed in 15 minutes.

Two eighth graders, Nick DuBois and Lily Wong, along with seventh grader, Will Straka, all tied for 5th place out of 80 participants; Owen Stephenson, Morgan Vondra, Wes Berget, Grant Bossert, and seventh grader, Cameron Wiegman, brought home gold also.

Earning silver medals at the contest were seventh graders Rita Wilson and Brayden Dailey.

Students deserving recognition, but not participating, were alternates Cody Pierce (8th grade) and Ian Keyes (7th grade).

The team was coached by Middle School math teachers Mike Chambers and Deb Soper. 🗳



Middle School Math Team: (front row, left to right) Cody Pierce (alternate), Cameron Wiegman, Grant Bossert, Nick DuBois, and Rita Wilson. Back: Owen Stephenson, Brayden Dailey, Wes Berget, Will Straka, Lily Wong, and Morgan Vondra. Missing: Ian Keyes (alternate) and coaches Mrs. Soper and Mr. Chambers.



Meteorologist Visit

7hat does a meteorologist do? To answer that question, students in the 6th grade were recently surprised when Haddie McLean (from Channel 3, out of Madison) stopped by to tell them exactly what her job entails. Students are currently studying weather in science, so Haddie came at the perfect time! She educated students on what weather means and what causes it. The students were also amazed by a few experiments Haddie showed them, which further proved her facts on weather. The students were shown, through pictures, what the Channel 3 studio looks like and how Haddie records her weather segment, tools she uses to make forecasts, and other jobs and responsibilities she has as a meteorologist. There was a bit of humor thrown into the mix, when Haddie showed the students some hilarious bloopers that happened to her while live on TV! It was a great experience for all students and staff involved. We might even have a few aspiring meteorologists in the class now!



Accelerated Reader Goals Reached

Congrats to the following students who met their third quarter Accelerated Reader goals in both comprehension and points! As a group, our middle school students have read an impressive 118,913,980 words since the beginning of the school year. Keep up the good work and continue to explore the world through books! In the words of George R. R. Martin, "A reader lives a thousand lives before he dies... the man who never reads lives only one." Mrs. McCoy

6th Grade
Bryce Acherman
Colbi Carey
Eloise Chambers
Tanner Goninen
Estelle Janetka x3
Haylee Kearns
Mallory Lindsey
Ollie Mitchell
Trapper Nafzger
Callie Pierce x2
Blake Radtke
Chloe Thomas

Rylee Thompson x9 Kelsie Wilson x2 Lane Edge

Payton Hamilton Ross Lindsey

Cory Luedtke x6

Haydn Marr x3

Brett Roberts

Alyssa Roelli x4 Delaney Ross

Kennedy Smith

Jadyn Thompson x3

Kelsie Toay x5

Treven Trace

Jared Wedig

Hope Wilson

Keigan Yager

Hayden Bakken

Grace Engels x3

Bo Hanson

Drew Hottenstein x7

Miles Houtakker

Lexi Kinch

Faith Pilling

Emma Steffes

Malachi Strompolis-Salama x4

Jayda Sudmeier

John Toay x5

Kaylee Weber

Caleb Wersal

7th Grade

Donavin Botsford x2

Rylee Calvert

Emily Cody

Henry Dailey

Jerra Federman

Gunnar Gorgan

Emma Hanson

Ian Keyes

Ivy Lawinger

Skylar Martin

Daniel Nordstrom

Tatum Novak x4

Sadie Owens

Jacob Perez

Cloe Rule

Taylor Schmidt

Nolan Springer

Cecilia Stanton

Carson Thomas

Megan Toay

Cameron Wiegman

Chandler Workman

Macy Aschliman

Alexis Berget

Bryann Cody x5

Brayden Dailey

Natalie Finley x4

Mason Hughes

Sira James

Grant Lee

Haily Murphy

Matthew Nordstrom

Chloe Oberhauser

Emma Olson

Bode Schmitz

Keira Schrank x2

Gabriel Sporle

Will Straka

Rita Wilson x2

8th Grade

Justin Baehler

Ben Basting x6

Wes Berget

McKenna Bowers

Nick Dubois x2

Ryver Galle

Sara Heisner

Payton Lawinger

Simon Mitchell

Dalton Schrank x2

Owen Stephenson

Kylie Sullivan

Morgan Vondra

Blaise Watters

Annie Wilbanks

Lily Wong

Natalie Chitwood x6

Wyatt Evans

Laney Finkelmeyer

Tessa Hanson

Cody Lindholm

Isaac Lindsey

Cody Pierce

Larry Steffes

Flo Torres x7

Blake Wendhausen

Madeline Williams

(number)X = how many times a student exceeded their goal