

USD 270 FEBRUARY 2016 NEWSLETTER

ROOKS COUNTY SPELLING BEE

Congratulations to the following students who qualified to compete in the Rooks County Spelling Bee scheduled for February 1st. Melinda Ruder, 8th Grade; Daniel Dopita, 7th Grade; Abby Reif, 6th Grade; Alessa Dinkel, 5th Grade.



MCL ALL ACADEMIC TEAM

The Plainville Cardinals have 2 students who received MCL All Academic honors. Students earn this award by maintaining a 3.85 GPA for 7 semesters and are involved in 12 MCL and /or KSHSAA activities prior to the end of the first semester of their senior year. **Ashton Royer, and Brooklyn Eilers** received the award.

Congratulations, so proud of your accomplishments.

DECEMBER STUDENTS OF THE MONTH

Amy Casey Brooke Werner Jaycie Waggoner

WINTER GLACADE CEREMONY
TUESDAY, FEBRUARY 2ND
AT THE HOME BASKETBALL GAME
WINTER GLACADE DANCE
WILL BE FEBRUARY 6TH
IN THE CAFETERIA FROM 8-11 P.M.





PLAINVILLE HIGH SCHOOL 2016 WINTER GLACADE CANDIDATES



Queen Candidates are: Marissa Rathbun, Meghan Augustine, Lyric Dewey, Amalia Werner, Brianna Andregg. King Candidates are: Steven Plante, Gunner Kerns, Jared Plante, Connor Aldridge, Chase Werner.

PLAINVILLE HIGH SCHOOL NATIONAL HONOR SOCIETY 2015-2016



Plainville High School National Honor Society Inducted New Members on January 25th, 2016. Current Members are: Brooklyn Eilers, President; Gunner Kerns, Vice President; Ashton Royer, Treasurer; Amy Casey, Secretary; Meghan Augustine, Ryan Buresh, Joelle Conway, Jared Copeland, Jasmine Creighton, Hayden Friend, Mykeltie Horting, Claire McClellan, Sarah Miller, Amalia Werner. New Members are: Rachael Bickmore, Kayla Garvert, Jessie Gilmore, Madisyn Green, Nolan Jones, Justin Reif, Anthony Ventura, Bailey Werner, Brooke Werner, and Jed Werner. Congratulations!

It is a new day in Kansas education

With the input of more than 2,000 Kansans, the Kansas State Board of Education has set a new Vision for Kansas education where "Kansas leads the world in the success of each student."

Kansans are demanding higher standards in academic skills, as well as employability and citizenship skills, and the need to move away from a "one-size-fits-all" system that relies exclusively on state assessments from No Child Left Behind. This new vision for education calls for a more student-focused system that provides support and resources for individual success and will require everyone to work together to make it a reality.

At Plainville, our staff has already begun working with our students to better prepare them for the world of college or work. Through our scheduling process, our teacher advisors and our individual student plans, we are trying to help our students discover what they are interested in and what they may want to learn more about when thinking about life after high school.

Our seventh graders are enrolled in a career exploration class which gives them an opportunity to explore their interests and learn about their talents. This class helps them decide if they are interested in pursuing a career pathway or focus on college-level courses or both in high school. We offer nine career pathways at our high school and currently have students enrolled in many college courses. More of our students are involved in our fine arts programs where they develop their creativity and critical thinking abilities which are important to many professions.

Our staff is studying new character/behavior practices to help our students develop the necessary "soft skills" for the workplace. We will begin next school year in elementary school with an emphasis on positive character and leadership traits and continue with that emphasis through high school. This shift toward an individual student focus will require more input from parents and the community as we begin to measure soft skills along with academic performance. Please help us help our students experience success. Kansans have never backed down from a challenge and certainly not where our children are concerned.

With your support, Kansans Can! Gail Dunbar, Superintendent/ Elementary Principal

CAN WE PROTECT THE THREE LITTLE PIGS









2nd GRADE SCIENCE

The Next Generation Science Standards promote hands-on learning and creativity. Our first unit is all about the properties and structure of matter. The standards engage the students in analyzing data obtained from testing different materials to determine which materials have the properties that are best suited for an intended purpose. Our intended purpose was to protect the Three Little Pigs from the Big Bad Wolf. In groups of four, the students' first step was to investigate which mortar would be best to support the foundation of their house. They tested four different materials (flour, cornstarch, baking soda, and salt) to see which was strongest. They concluded a combination of flour and salt made the strongest mortar. From their findings, the students constructed houses from straws, construction paper, tape and mortar. The students tested each other's houses with a blow test and a super duper blow test. In the first test, students' huffed and puffed to blow the house in. All houses withstood the Big Bad Wolves. The super duper blow test was completed using a box fan. All houses also passed this test and the Three Little Pigs were protected from the Big Bad Wolf!

Mrs. Mesecher's Fifth Grade

We have been busy in 5th grade since returning to school in this New Year! In Social Studies, we have learned about the American Revolution and are now studying the beginning of a new government in the United States. We are learning that it is not easy for many people with many ideas to agree about laws and leadership for a new country. To help us understand our founding fathers' ideas, we are mixing Social Studies, group work, and our computer skills to make flip books. We are researching information about the Constitution, the three branches of government and how they work together, checks and balances, the bill of rights, and our First President.

PHS Forensics Tournament in Need of Judges

On February 25, 2016, Plainville High School will host a Forensics invitational tournament for the first time in many years. We are in need of people to serve as judges for the tournament.

To judge a forensics tournament, you do not need to be an expert in acting or speaking. The only requirements are: you must be a high school graduate and be able to listen to 6 performances and rank them. As a judge, you will rank those students 1-6, with 1 being the best performer. You will provide some written feedback to the student on their performance, but you will not provide any verbal feedback. There will be a judge's meeting, prior to the tournament, to provide you with some judging tips. All judges will also be provided with a handout with overviews of each of the events and what a judge should be watching for during a round.

Here is the schedule of rounds for the tournament:

Judge's Meeting (Auditorium)	3:45 p.m.
(This is optional, but encouraged)	
Round 1	4:15-5:30 p.m.
Round 2	5:30-6:45 p.m.
Finals	7:15-8:30 p.m.

You can volunteer to judge one round, two rounds, or all three. A hospitality room, with snacks and a

meal, will be provided to all judges, coaches, and tournament workers.

The Forensics squad needs your help to make this event successful. Please contact Elissa Ternes at the high school (785) 434-4547 or eternes@plainville270.net if you would be interested in judging. You can also talk to one of the Forensics squad members to sign up as well.

6TH GRADE HONOR ROLL 2nd QUARTER

All A

Abby Reif Cheyenne Rogers Emma Rudman

A & B

Draxtin Hovis Amber Paramore

6TH GRADE HONOR ROLL 1ST SEMESTER

All A

Abby Reif Cheyenne Rogers Emma Rudman

A & B

Amber Paramore









Myth:

I know my refrigerator is cold enough – I can feel it when I open it! Anyway, I have a dial to adjust the temperature.

Fact: Unless you have thermometers built into your fingers, you need to use a thermometer to ensure your refrigerator is at or below 40 °F. And that dial? Important, but it is not a thermometer.

As many as 43% of home refrigerators have been found to be at temperatures above 40 °F, putting them in the food safety "danger zone" where harmful bacteria can multiply and make you and your family sick!

Slow the growth of bacteria by using a refrigerator thermometer to tell if your refrigerator is at 40 °F or below. And if it isn't? Use that dial to adjust the temperature so it will be colder. Then, use your refrigerator thermometer to measure again.

Partnership for Food Safety Education

www.fightbac.or

2015





Myth:

Cross-contamination doesn't happen in the refrigerator – it's too cold in there for bacteria to survive!

Fact: Bacteria can survive and some can even grow in cool, moist environments like the refrigerator.

In fact, *Listeria* bacteria can grow at temperatures below 40 °F! A recent study showed that the refrigerator produce compartment was one of the "germiest" places in the kitchen, containing *Salmonella* and *Listeria*.

To reduce the risk of cross-contamination in your refrigerator:

- Keep fresh fruits and vegetables separate from raw meat, poultry, seafood, and eggs
- · Clean up food and beverage spills immediately, and
- Clean your refrigerator regularly with hot water and liquid soap.
 Don't forget to clean the refrigerator walls and the undersides of shelves!

Partnership for Food Safety Education

www.fightbac.org

201









Myth:

I left some food out all day, but if I put it in the fridge now, the bacteria will die.

Fact: Refrigerator temperatures can slow the growth of bacteria, but will not stop the growth of bacteria in food.

If food is left out at room temperature for more than two hours, putting it into the refrigerator will only slow bacterial growth, not kill it. Protect your family by following the 2 hour rule -- refrigerate or freeze meat, poultry, seafood, eggs, cut fresh fruits and vegetables, and all cooked leftovers within 2 hours of cooking or purchasing. Refrigerate within 1 hour if the temperature is above 90 °F.

While refrigeration does slow bacterial growth, most perishables will only keep for a few days in the refrigerator. To keep perishables longer than a few days-- like most meat, poultry and seafood-- you can freeze them.





Myth:

I don't need to clean my refrigerator produce bin because I only put fruits and vegetables in there.

Fact: Naturally occurring bacteria in fresh fruits and vegetables can cause cross-contamination in your refrigerator.

A recent NSF International study found that the refrigerator produce compartment was the #1 "germiest" area in consumers' kitchens! To prevent the buildup of bacteria that can cause food poisoning, it is essential to clean your produce bin and other bins in your refrigerator often with hot water and liquid soap, rinse thoroughly, and dry with a clean cloth towel or allow to air dry outside of the refrigerator.

Partnership for Food Safety Education

www.fightbac.org

2015

Partnership for Food Safety Education

www.fightbac.org

2015



1 st Semester Honor Roll	Gunner Kerns	Brittany Branch
7 th & 8 th Grade	Sarah Miller	Bethany Brown
All A	Ashton Royer	Zachary Hinger
Jared Casey	Amalia Werner	Emily Rogers
Jayde Hosier	Ryan Buresh	Willie Wilkerson
Heidi Jones	Amy Casey	Noah Crawford
Melinda Ruder	Jared Copeland	Dakota Ganoung
Gabe Kerns	Jasmine Creighton	Hayden Gillum
Parker Krob	Hayden Friend	Madisyn Green
Isaiah Russell	Mykeltie Horting	Elena Hageman
Jonah Smith	Claire McClellan	Noah Hansen
<u>A & B</u>	Justin Reif	Willow Hunt
Allison Bieker	Nolan Sinclair	Makayla Loney
Kylee Bruso	Jadon Waggoner	Nate Normandin
Aubree Dewey	Chase Zimmerman	Justin Plante
Alena Dinkel	Keene Aldridge	Jaron Rathbun
Jordan Finnesy	Sage Armbruster	Conner Sowles
Braden Gosselin	Matthew Becker	Taylor Stahl
Brianna Houser	Tori Branch	Anthony Ventura
Aiden Jones	Chandler Cellmer	Ellie Lidstrom
Jersey Kaiser	Chase Cellmer	Kathryn McClellan
Claire Lindstrom	Kayla Garvert	Honorable Mention
Breanna Mesecher	Jessie Gilmore	Joshua Bieker
Emily Norton	Nolan Jones	Dakota Rogers
Shelby Paramore	Megan Sherraden	Emily Vohs
Joshua Russell	Paige Sherraden	Gabe Wilkens
Audri Shadle	Bailey Werner	Kyle Carter
Nickolus Sutter	Brooke Werner	Jacob Davis
Grace Werner	Jerad Werner	Samuel Kaup
Elizabeth Brown	Ava Brack	Taylor Westhusin
Daniel Dopita	Jacey Dopita	Dalton Benedick
Reagan Hageman	Naomi Eilers	Blake Crawford
Rhianna Higdon	Macie LeMarr	Maeson Dewey
Britynn Hovis	Vincent McLaughlin	Hailey Fisher
Jami Morain	Alyssa Sowles	Hunter Meyers
Harley Padgett	Regular Honor Roll	Bethany Schindler
Brooklyn Staab	Brianna Andregg	Dawson Workman
Jaycie Waggoner	Meghan Augustin	Mackenzie Bear
1 st Semester Honor Roll	Rachael Bickmore	Pearl Birdsall
High School	Caleb Crawford	Alyssa Cole
Administrator's	Ryan Eilers	Tanner Copeland
Connor Aldridge	Steven Plante	Rachel Gilliland
Joelle Conway	Marissa Rathbun	Logan Nuss
Lyric Dewey	Chase Werner	Kathryn Westhusin
Brooklyn Eilers	Shania Werner	Chandler Yost





February 2016 Breakfast

Monday	Tuesday	Wednesday	Thursday	Friday
I. Cereal Bar or Cereal Choice String Cheese Juice Peaches Milk	2. Pancake on a Stick or Cereal Choice Applesauce Milk	3. Breakfast Pizza or Cereal Choice Pineapple Milk	4. Cereal Choices Graham Crackers Pears Juice Milk	5. Ham Breakfast Bars or Cereal Choice Pineapple Milk
8. Biscuits n Gravy or Cereal Choice Tropical Fruit Milk	9. Pumpkin Chocolate Bar Cereal Orange Milk	io. Cheese Omelet or Cereal Choice Toast Apple Milk	yogurt or Cereal Choice Graham Cracker Pears Juice Milk	T2. Cereal Choice Peaches Juice Milk
15. Breakfast Lasagna or Cereal Choice Tropical Fruit Milk	16. Pancakes Sausage Links Fruit Juice Mandarin Oranges Milk	17. Cereal Choices Peaches Juice Milk	18. Mini French Toast or Cereal Choice Pineapple Milk	19. Bagels W/Toppings or Cereal Choice Banana Milk
yogurt or Cereal Choice Toast Pineapple Milk	23. Breakfast Bites or Cereal Choice Pears Juice Milk	24. Cereal Choices Apples Juice Milk	25. WW Banana Mini- loaf String Cheese or Cereal Choice Oranges Milk	26. No School
29. Cereal Choices Pears Juice Milk		Happy \(\tag{Valentines} \(\tag{Vay} \)		Happy \(\tag{Valentines} \) \(\tag{Way} \)

All Menu Items are subject to change. Meals served w/1% White Milk or Skim Chocolate Milk ALL STUDENTS will be served 1 cup fruit or 1/2c juice AND 1/2c fruit USD 270 is an EOE





February 2016 Lunch

Monday	Tuesday	Wednesday	Thursday	Friday
I. Pig in a Blanket Potato Wedges Broccoli w/Cheese Mandarin Oranges Milk	Chicken Wrap Romaine/Tomato Spanish Rice (6-12) Carrots Tropical Fruit Milk Option: Side Salad Two	3. 1/2 Day School No Lunches	4. Taco Salad w/WG Chips n Salsa Refried Beans Cinnamon Bun Pineapple Tidbits Milk NO Optional Salad	Chicken n Noodles Mashed Potatoes Green Beans WW Roll (6-12) Orange Wedges Milk
8. Hamburger Romaine/Tomato Sweet Potato Fries Pears Milk	9. Chicken Nuggets Mashed Potatoes n Gravy Broccoli WW Roll (6-12) Strawberries Milk Option: Side Salad Two	IO. Cheese Pizza Garlic Bread Stick w/Marinara Corn Rosy Applesauce Milk	Baked Ham Slice Basil Potatoes Baked Beans WW Roll Apples Milk Option: Side Salad Two	Cod Nuggets French Fries Green Beans WW Roll (6-12) Oranges Milk
I5. Ham n Cheese Sandwich Tri-Taters Steamed Carrots Tropical Fruit Milk	16. Pepperoni Pizza Ital. Garlic bread Stick w/Marinara Romaine/Spinach Salad Peaches Milk Option: Side Salad Two	Taco Burger Shredded Romaine Tomatoes Refried Beans Pears Milk	18. Italian Pasta Bake Frsh Green Peppers Frsh Baby Carrots WW Bread (9-12) Brownie Grapes Milk Option: Side Salad Two	Tuna Noodle Casserole Peas WW Roll (6-12) Rosy Applesauce Milk
Beef n Bean Burrito Romaine/Tomato Mexican Corn Salsa/Chips (9-12) Apples Milk	23. Stromboli Squares Frsh Broccoli n Carrots Mandarin Oranges Milk Option: Side Salad Two	BBQ Beef on Bun Sweet Potato Puffs Baked Beans Pears Oatmeal Cookie Milk	Turkey n Cheese Sub Romaine/Tomato Peas Seasoned Potatoes Peaches Milk Option: Side Salad Two	26. No School
Taco Soup WG Tortilla Chips Fresh Broccoli Pears Snickerdoodle Milk	Love	Happy ∞ Valentine's © Day	Love	Happy S Valentine's Day

All Menu Items are subject to change. Meals served w/1% White Milk or Skim Chocolate Milk
ALL students will have choices of fruit (K-12)
ALL BREADS made in the USD 270 Kitchen are Whole Grain
USD 270 is an EOE