## JC McKenna Middle School School Newsletter

Families of JC McKenna,

Second semester is now in full swing. We ended the first semester on January 18 and took the half day to celebrate with our students and staff. All students attended a school-wide assembly in the gym which was filled with color competitions, recognitions and PBIS raffle drawings. Students then participated in PBIS activities which they were allowed to select. There were a variety of activities for students to choose from that staff developed and provided. Each grade level also met with me to highlight the activities that we have participated in thus far, as well as why the staff are proud of our students each and every day.

Eighth grade held conferences on January 24 with all eighth grade students visiting EHS for building tours. Please talk to your student about their conference, transition plan and the tour. This may be a conversation that they would be willing to have. All eighth grade students will be scheduling for their ninth grade classes within the next few months.

Please continue to follow up with your student each day and encourage them to put in their best efforts. The habits that they are forming now will carry them through their academic career. We continue to explain this to our students, but we know that it takes all of us working together to help our students be the most successful. We are proud of all the work our students do each day!

The staff has been busy learning more about equity and equitable practices each month. We will continue this work over the remaining school year. The conversations have been beneficial and help us to see all of the great things that we are doing, as well as how to make improvements moving forward.

Additionally, the middle school staff has been working on the design of the new middle school building. On January 2, the referendum subcommittee visited three schools to get ideas about the best way to serve our students. The subcommittee had meaningful discussions on the needs moving forward and are excited about the process. Our plan for next year, once demolition has started, is to keep our students in the south end of the building and moving to Theodore Robinson Intermediate School for Physical Education. Please remember that this is our plan, but there could be many variables that impact this. As we know more, we will communicate this to families and our students.

Thank you for sharing your students with us each and every day. We appreciate your support and enjoy working with and supporting your student. As always, please do not hesitate to contact me or any other staff member with any concerns, questions or fun stories that you would like to share.

Best Regards,

Joanie Dobbs
JC McKenna Middle School Principal

## Important Dates

7th gr. Courage Retreat. Feb. 1

Prof Dev. Day-No School.....................Feb 4
Butterbraid Sale ends .......................Feb 13
Dance after school............................Feb 15
Butterbraid Delivery Feb 18

6 \& 7th gr. Parent/Teach Conf Feb 21

6 \& 7th gr. Parent/Teach Conf.
Feb 26

Contacting JC McKenna Middle School Main Office Hours 7:15am-3:45pm
Telephone Extensions:
Principal, Mrs. Dobbs.....882-3302
Attendance Voicemail .882-3301
School Guidance Counselor: Mrs. Holm.....................882-3304
School Social Worker: Mr. Mike Czerwonka...882- 3346 307 S. First Street
Evansville, WI 53536
Fax: 608-882-5744
Website: jcm.ecsdnet.org


Please do not drop off your child in the staff parking lot on Liberty Street. We ask that you drop off on Second Street or on First Street once the bus traffic has passed. Thank you for your cooperation.

## Mission Statement

"Educating and engaging the whole student"

To create a stimulating, caring and socially responsible environment that encourages students
to reach their individual potential

$6^{\text {th }}$ Grade Team<br>Mr. Tom Bethke 882-3328<br>Math<br>bethket@evansville.k12.wi.us<br>Miss. Sarah Bessonny 882-3330<br>Social Studies<br>bessonnys@evansville.k12.wi.us<br>Mr. Colin Langan 882-3323<br>Reading/Language Arts langanc@evansville.k12.wi.us<br>Mrs. Renae Smith 882-3322<br>Reading/Language Arts<br>smithre@evansville.k12.wi.us<br>Mr. Greg Vossekuil 882-3329 Science<br>vossekuilg@evansville.k12.wi.us<br>Mr. Dave Kopf 882-3319<br>Technology/STEM<br>kopfd@evansville.k12.wi.us<br>Ms. Erica Mitten 882-3314<br>Special Education<br>mittene@evansville.k12.wi.us

## Science

Science Olympics is in full swing! Students have picked their teams and created country names. Make sure to ask your student about their team. A reminder that everything that a student now does in science (homework, studying, etc.) can affect their team score. It is very important that students stay current in science. We have also moved into our next chemistry unit. Students will be expected to keep up on their studies in this next unit for there is a lot of vocabulary words. Please remind your student that if they have questions to feel free to email me or to stay after school.

Parents please continue to check over your child's assignment notebook even if the signature requirement has been lifted. This helps everyone stay informed about what is being assigned for homework, as well as any upcoming tests or projects.

We are continuing with our behavior intervention we implemented during the second quarter. All sixth grade students have a fresh start for the third quarter by starting out with zero strikes. We noticed a positive change with many of the distracting behaviors throughout second quarter, and it is our hope that this trend will continue through third quarter. Raising the students' awareness of these behaviors has improved the overall learning climate for everyone.

Once again, if a student receives a third strike, he or she will complete a plan of improvement that needs to be signed by the student and a parent/guardian. The Team Time teacher will then review the plan and agree with the student on a reasonable consequence. If another "three strikes" occur after this, we'll set up a principal meeting to figure out the best next step.

Thank you for your support and please let us know if you have any questions or concerns.

## Homework Help!

- 6th Grade Success Club meets every Wednesday from 3:15 to 4:15 pm. This club is staffed by 6th grade teachers. Students with late work will be asked to attend by Wednesday. Contact your child's Team Time teacher if you have any questions. We take pride in providing many opportunities for students to complete work or even skill work.


## Social Studies

For the past few weeks in Social Studies, students have been making fantastic progress on their projects! Students were able to pick from 5 project options to demonstrate their learning and knowledge about civics. The project is due on Friday,
February 8th, and I can't wait to see everyone's final product! They will be on display at the school and I know many students are already very proud of what they have accomplished. Meanwhile, we are transitioning from learning about the Revolutionary War and the Founding Fathers to focusing on the early
changes that influenced our country from Andrew Jackson and the Era of Westward Expansion to Abraham Lincoln and the Civil War.

Typically once each week, we will also continue to learn about current events, so please keep discussing them and asking your student about what is going on in the world! Check in with your student to ensure that they are on track to finish and feel good about their project by February 8th, and they will be off to a fantastic start for the 3rd Quarter!


## Language

Arts
Sixth Grade students have begun researching
Teen Activism for our next Informational Writing Unit. Abandoned Pets, Bullying, Child Labor, Environmental Issues, and Worldwide Education for all are topics for deeper research that students will be doing as they write multiple chapters for their specific topic. Some of the skills that we will be focusing on

## Math

Regular math classes are just be-
 ginning Chapter 6 of BIG IDEAS. Chapter 6 is the study of integers which are essentially positive and negative numbers. Students will be working on comparing integers, absolute value and the coordinate plane. Students will also be working with fractions and decimals
with this unit include organization of ideas, clear supportive evidence (such as facts, statistics, graphs, charts and images) with thorough explanations and sources identified, effective use of transitions, and strong leading introductions and conclusions that provide an overview to the main points of focus.

We have had terrific $6^{\text {th }}$ grade participation this year with both Yahara Writing entries and students getting involved in Battle
of the Books (BOB). Although ALL students still need to be reading a minimum of $\mathbf{2 0}$ minutes each night, BOB participants should be doing much more so as they finish some specific assigned books that need to be read by the middle of February. This group is now meeting weekly on Tuesdays in the LMC during Team Time to work with their BOB group on preparing for their upcoming competition by taking quizzes, reviewing books, etc.
with integers. Ask your child if they have done any math extra credit. Check out my YouTube lessons for extra practice or help on math skills. Calculators will be used. Please make sure your child has a calculator at school.

## Advanced Math

Students will be working with Percent in Chapter 6 of BIG IDEAS. Students will be working on comparing percent and decimals. Students will also be working with the percent proportion, discounts/ markups and some simple interest.

Check out my YouTube lessons for extra practice or help on math skills. Calculators will be used in this chapter! Please make sure your child has a calculator at school.

## Math 24

The Math 24 Tourney for all 6th grad-
 ers will take place in February of 2019 during Foundations. The actual date is TBD. The top 6 students will go on to compete on March 19, 2019 in Madison.

Technology/STEM In this month/lesson students will learn how to use a three-dimensional (3D) model on a computer AutoCAD Inventor. Major advantage of using a computer solid modeling program is that it allows a crude initial sketch to be transferred into a polished drawing with a few simple commands. Many crude sketches can be turned into 3D models that can be converted to a working drawing with dimensions and annotations. In order to get maximum benefit from this powerful tool, students will study the basic geometric shapes, such as cubes and spheres, and how they are combined to form complex geometry using the aid of the computer. Students will build on drafting basics by adding many essential features to their 3D models. They will learn to document, edit, and archive drawings as well as study techniques for adding features such as holes, slots, and chamfers. Finally, students will see that once they have created a 3D model of an object, the computer can show them the model from a virtually limitless number of viewpoints, greatly enhancing their visualization of the object. This function is also a wonderful tool for multimedia presentations.

## 6th Grade Alwards- 2nd Quarter of 2018-2019

All~A High Honor Roll

| Angela Ball | Collin Keyser | Christian Peleck | Carter Stroik |
| :--- | :--- | :--- | :--- |
| Xavier Diebold | Rachael Klitzman | Acelyn Schneeberger- | Ava Tedesco |
| Devin Flood | Braeden Koenecke | Barbieur | Brynn Westby |
| Ivy Flynn | Will Leeder | Teagan Simpson | Ileanna Winger |
| Robert Herro | Cade McCullough | Jaxon Soto | Taylor Wunschel |
| Klyne johnson | Emily Mori-Fontora | Tateum Speich | Gracie Ylvisaker |
|  |  | Declan Steinhilber |  |

A \& B Honor Roll

| Caleb Bakken | Korvin Ferrell | Macyn Lincoln | Erin Shannon |
| :---: | :---: | :---: | :---: |
| Bradley Bartz | Kaela George | LUCI LISKA | Mackenna Slater |
| Cassidy Bauman | Noah Hansen | Alliyah McComb | Macie Sloniker |
| Aiden Blohm | Paige Harnack | Zane Miller | William Stuart |
| Matthew Blohm | Baylee Havron | Logan Olson | Drew Sunness |
| Isaiah Bradford | Jack Healey | Jack Phillips-Marino | Henry Thies |
| Grady Buehl | Jernovia Hermanson | Elijah Pruitte | Scarlet Thomas |
| Evan Christens | Sawyer Hookham | Colton Richards | Trenton Thorpe |
| Marabeth Cole | Allison Horgen | Raven Ringhand | Isaiah Tishler |
| Finnnian Crossen | Mason Hurtley | Reed Ringhand | Drew Walker |
| Luke Dalsen | Taylor Johnson | Chasity Riniker | Ally Walters |
| Maksim Dent | Zachariah Jones | Austin Ross | Andrew Wickersham |
| Mackenzie Dobbs | Justine Kilbey | Haley Ross | Jayson Woerner |
| Aidan Dorr | Azure Klein | Michael Schultz | IsAAC ZWIEG |
| Samuel Dunphy | Evan Konkel | Catherine Schuppner |  |
| Olivia Eithun | Nicholas Lawrenz | Kennedy Sendelbach |  |
| Brock Elliott | Paige Leitzke | Alex Seuferer |  |

Perfect Attendance

| Madelyn Barber | Jernovia Hermanson | Olivia Meyer | Declan Steinhilber |
| :--- | :--- | :--- | :--- |
| Alex Barnhill | Klynne Johnson | Ashton Morey | Carter Stroik |
| Grady Buehl | Zachariah Jones | Emily Mori-Fontora | Alyssa Tofte |
| Gulietta Buehl | Helena King | Elisar Murillo | Gavin Vale |
| Aaron Champion | Braeden Koenecke | Chasity Riniker | Ava Vest |
| Marabeth Cole | Millie Latham | Austin Ross | Kendall Vine |
| Luke Dalsen | Will Leeder | Savannah Scofield | Andrew Wickersham |
| Maksim Dent | Macyn Lincoln | Kennedy Sendelbach | Bailey Woodring |
| Mackenzie Dobbs | Zadok MacGregor | Alex Seuferer | Gao Joua Yang |
| Aidan Dorr | Grady Maves | Mika Shahid-Schwebel | ISaac Zwieg |
| Lucille Farnsworth | Alliyah McComb | Jaxson Soto |  |

## 7th Greqde News

## $7^{\text {th }}$ Grade Team

Mrs. Ann Alme 882-3325 Math
almea@evansville.k12.wi.us

Mr. Bruce Curtis 882-3356
Science
curtisb@evansville.k12.wi.us

Mrs. Carla Hoffman 882-3348 Spanish
hoffmanc@evansville.k12.wi.us

Mrs. Beth Oswald 882-3342
Social Studies
oswaldb@evansville.k12.wi.us

Mrs. RuthAnn Yoerger 882-3349
Composition Literature
yoergerr@evansville.k12.wi.us

Mr. Trent Schmick 882-3335
Art
Schmickt@evansville.k12.wi.us

Mrs. Kelli Ours 882-3324
Special Ed
oursk@evansville.k12.wi.us

Ms. Mallory Isbell 882-3336
Special Ed
Isbellm@evansville.k12.wi.us


## World History:

Museum of Ancient Civilizations Project: Each seventh grader will make a replica or a model of an ancient of an ancient artifact or architectural form from an ancient civilization of their choosing (ancient Egypt, Greece, Rome, China, the Aztec, Inca, or Mayan cultures, etc.) for their Museum Project. Students have spent the past two weeks brainstorming project possibilities, and researching topics using books and the internet. They will be creating museum labels in class over the next few weeks. The project, is to be completed at home, and is due on or before Friday, February 15, 2019. The 30 point museum project will be a large part of students' $3^{\text {rd }}$ quarter grade. Families are invited to visit the museum in the LMC during conference nights, February 21 and 26.


## Science

We are currently studying human body systems starting with the Skeletal and then Digestive systems. Later on, we will be studying the Circulatory System.

## $7^{\text {th }}$ grade math

Students will be working with ratios and proportions. They will be finding equivalent ratios. We will also be looking at lines on a graph and finding slope.

## Spanish

Students in 7th grade Spanish will be finishing up the novel, The Red Umbrella. We will be starting our Spanish unit on pastimes. Students will learn how to talk about the activities they enjoy during their free time, learn how to ask others to join them in those activities, and learn how to talk about the places that they go to in Spanish.

## Reading Language Arts

We recently completed a mini-unit reviewing the rules for capitalization. Students should have a good start on their survival books. Please have your child tell you a little about the book he/she is reading. This is a great way for students to review; it also gives parents a better idea of what we are doing in school. In class, we are learning about various literary terms and applying them to the survival books and other stories as well.

## Writer's Workshop

Our next Writer's Workshop unit will involve writing about reading. Students will be writing extensively about a favorite fiction book of their choice. During this unit, students will be expected to write a minimum of two pages on each day we have Writer's Workshop (day $1 \& 2$ ). If they finish the writing in class, they will not have homework. If they do not finish at least two pages of writing in class, they will need to finish it for homework.

## Art

7th grade art is off to a great start. It's enjoyable to see students actively engaged in art making. We are currently finishing glazing our ceramic food sculptures. Students also created a drawing that they will be painting that was inspired by the work and style of James Rizzi (1950-2011). Rizzi created works of art that were inspired by his love of New York City. His art is done in a cartoon style with brightly colored images, animated objects and lots of details, patterns and symbols. If you'd like to learn more about James Rizzi and see samples of his work chick on the link
 http://www.artnet.com/artists/james-rizzi/


## 7th Grade Awards- 2nd Quarter of 2018-2019

All~A High Honor Roll

| Finley Baumberger | Brooke Dambach | Mackenzie Kostroun | Olivia Sinshack |
| :--- | :--- | :--- | :--- |
| Trista Beyerl | Kennedy Dobbs | Makenna Kramer | Alexandra Staver |
| Ava Brandenburg | Cassidy Hakenson | Ellie Larson | Hank Vanthournout |
| Nolan Burkhalter | Luke Hall | Kade Moellenberndt | Jada Walmer |
| Declan Cobb | Emma Hammond | Lida Nimz | Madlyn Webb Cronin |
| Deyamilet Cortez- | Natalie Herro | Katie Outhouse | Luke Wille |
| Pineda | Michael Horgen | Peyton RunaAs | Anabelle Zblewski |
| Isabella Crossen | Aileena Ilanderage | Mikayla Samuelson |  |
| Arthur Cunningham |  |  |  |

A \& B Honor Roll

| Lindsey Arndt | Caden Flemke | George Lamptey | Alexander Schnepper |
| :--- | :--- | :--- | :--- |
| Alaya Avery | Hannah Garvoille | Sydney Langton | Tanner Schwenn |
| Jayden Barnhill | Kenneth Gleed | Jaden Leroy | Chelsey Shank |
| Brooklyn Bergum- | Makiya Green | Electra Lucero | Sydney Shank |
| Parmer | Ewan Hall | Caden Malott | Bailee Shoemaker |
| Kara Brice | Noah Heydn | Avril Martirena | Tallula Taylor |
| Jack Burton | Bryce Hughes | Miguel Morice | Brynn Thompson |
| Joseph Bush | Gavin Jarstad | Trevor Muench | Kass Tregoning |
| William Day | AleXander Karnes | Wyatt Nelson | Samuel Urban |
| Kelsey Deegan | Bennett Keller | Maddison Parr | Emma Vogl |
| Noah Deml | Madeline Klaehn | Natalie Peterson | Braden Wiser |
| Myles Dent | Hope Kleisch | Griffen Powers | Ayden Zarecki |
| Wesley Everson | Alexandra Klitzman | Alexander Reyes |  |
| Maia Fisher | Dawson Kopf | Marissa Schmoldt |  |

Perfect Attendanee
NOLAN BURKHALTER
DECLAN COBB
ARTHUR CUNNINGHAM
WILLIAM DAY
MYLES DENT

DILLON ELLIOTT
ANDREW FISK
CASSIDY HAAKENSON
NATALIE HERRO
LAWSON JOHNSON

WYATT KLITZMAN GEORGE LAMPTEY NATALIE PETERSON JOSIAH SHANKLIN

8th Grade

## Composition/Literature

Students in 8th grade ELA just finished up a rigorous nonfiction reading unit. They learned a lot about literary nonfiction reading and gained many skills in the area. We really targeted central idea, cause and effect, and why using digital nonfiction has both advantages and disadvantages. Next, we shift into a writing unit and return to learning our next set of Greek and Latin stems.

## Science

February has the eighth graders studying plate tectonics, earthquakes, and volcanoes. We'll find out what makes the earth shake and rattle and the rocks roll.

## Spanish

Students in 8th grade Spanish are starting a Writer's Workshop on Theme. Next up is a Spanish unit on travel and weather!

## World Geography

Students will be starting Africa novels in the 3rd week of February. Ms. Ferrell and Mr. Hanson will be teaching Africa-themed units and novels and holding great, detailed discussions. Prior to that, Latin America will be the focus.

## Math 8

Students will be graphing and writing linear equations. Remember $\mathrm{y}=\mathrm{mx}+\mathrm{b}$ ?
They will then be solving systems of these equations.
Note: Both Math 8 and Algebra students have online access to their textbooks as well as bonus features like tutorial videos and online quizzes to help them. See www.bigideasmath.com. Your student has a sticker with their username and the format of their password in their assignment notebook.

## Algebra

Algebra students will be working with exponents and exponential functions, including exponential growth and decay. Then we will be moving on to polynomials!

## Computer Literacy

8th grade is working hard with lessons in Personal Finance and soon, Excel. They just completed a simulation of entering transactions for their banking account with various
deposits and withdrawals. This unit is in preparation for the high school Personal Finance class which is required for graduation.

## $8^{\text {th }}$ Grade Team

Mrs. Katelyn Demrow 882-3351
Composition/Literature
demrowk@evansville.k12.wi.us

Mr. Rich Fanning 882-3358

## Science

fanning@evansville.k12.wi.us

Ms. Kelly Fanta 882-3350 Spanish
fantak@evansville.k12.wi.us

Mr. John Hanson 882-3340

## Social Studies

hansonj@evansville.k12.wi.us

Mrs. Gretchen Kopf 882-3343 Math
kopfg@evansville.k12.wi.us

Mrs. Jo Ann Mumm 882-3339
Computer Literacy
mummj@evansville.k12.wi.us

Mrs. Brittany Shotliff 882-3315

## Special Education

shotliffb@evansville.k12.wi.us

## 8th Grade Alwards- 2nd Quarter of 2018-2019

All-A High Honor Roll

| Tailer Bartelt | Pritcilla Garduno | Kole Johnson | Riley March |
| :--- | :--- | :--- | :--- |
| Tyler Beles | Grayden Geske | Sadee Johnson | Skye McDermott |
| Sophia Bettinger | Ellen Giehtbrock | ISaAc Karlen | Maria Messling |
| Amelia Brunner | Molly Hanson | Maeve Larson | Tucker Peterson |
| Miles Cuff | Journey Heissner | Wesley LeRoy | Sarin Ringhand |
| Erin Cunningham | Sawyer Holman | Grace Long | Brookiyn Schultz |
| Aden Ellis | Layne Howlett | TaiJa Louis | Brynn Stamstad |
| Adison Etringer | Samantha Ihlenfeldt Julia Mahoney | Henry Updike |  |
| Kendra Finfrock | Hanna Johnson | Keira Malott |  |

A \& B Honor Roll

| Ashton Andonegui | Miranda Laursen | Kaitlyn Sam |
| :--- | :--- | :--- |
| Timothy Connors | Weston Leeder | Thomas Schuppner |
| Delaney Dunphy | Imrie Macgregor | Shianne Shanklin |
| Shelby Flaskamp | Caleb Maguigad | Carter Sherry |
| Porter Gleed | Clay Mainguth | Alivia Siltman |
| Brianna Grover | Kassilyn Mason | Owen Stano |
| Paige Heisz | Aiden Maves | ISAbelle Stoltz |
| Landon Hildebrandt | Serena Parmer | Emma Stuart |
| Jack Hoverson | Ross Ploessl | Logan Thorpe |
| Arianna Kindvall | Travis Ralston | Samantha Tofte |
| Maximus Kurth | Julian Roys | Kira Tortomasi |
| Quinn Larson | Luke Runde | Paige Williams |

## Perfect Attendanee

## Specials Team

Mr. Kendall Buttchen 882-3316
Phy Ed/Health
buttchenk@evansville.k12.wi.us

Mr. Darren Demmin 882-3309
Phy Ed/Health
demmind@evansville.k12.wi.us

Ms. Leslie Ferrell 882-3320
Reading Specialist
ferrelll@evansville.k12.wi.us

Mr. Bob Harsevoort 882-3334
Band
harsevoortb@evansville.k12.wi.us

Ms. Cathy Kruckenberg 882-3308
Phy Ed/Health
kruckenbergc@evansville.k12.wi.us

Mrs. Meghann Proper 882-3332
Vocal Music
properm@evansville.k12.wi.us

## ANNUAL MUSIC FUNDRAISER

Students are currently selling delicious Butterbraid pastries. The profits from this fundraiser allow us to purchase new music, band supplies, classroom supplies, and bring down the cost of field trips. If your student attended the 6th grade field trip to see the Madison Symphony Orchestra or the 8th grade field trip to see Elf at The Fireside, they benefited from this fundraiser. If your student will be in 8th grade Chorus or Band next year, they will also benefit from this fundraiser if they attend the annual 8th grade music field trip.

Some important info regarding the Butterbraid Fundraiser:
-all money and forms are due to Mrs. Sperry in the main office by Wednesday, February 6th
-checks can be made out to JC McKenna
-students will pick up their orders during the last 15 minutes of the school day on Tuesday, February 12th
-the top 3 sellers in the building will receive cash prizes as a thank you -if a grade sells at least 400 Butterbraids, any student in the winning grade who sold at least one Butterbraid will be invited to a pizza party lunch

This is our biggest fundraiser of the year. If you would rather not sell Butterbraids, we will gladly accept a donation to the music department instead (we get $100 \%$ of that profit!). Thank you for supporting our young musicians!

Have you ever considered Hosting an Exchange Student?

No time like the present. ISO: Families to host a foreign exchange student during the 2019-2020 school year! We have students available from all over the world. Open your heart and your home to a very deserving student. Please contact me for more information: heather.townsend@cetusa.org or www.cetusa.org

## Friendships during middle school:

One of the more complicated issues middle students navigate is that of friendships. Oftentimes they believe their current friends will be their friends for the rest of their lives. Unfortunately, research shows that just one percent of the friendships formed in seventh grade were
 still intact by the twelfth grade. While this is not news to adults who no longer maintain friendships with those from our youth, it is very difficult to see this perspective while in middle school. However, changing friendships can be difficult.

One thing you as a supportive adult can do is encourage your child to get involved in sports, music, activities and clubs. These activities can help students get connected with others who have common interests. Middle school is a great time to try something new and branch out to meet new people. It can take time to cultivate new friendships, so it is also important to be patient and stay positive. Friends change the way we see the world, and obstacles seem smaller when standing next to a friend. Friends can encourage and push one another to stick with it when things get tough. The best way to get a friend is to be a friend.


Something that more people are doing is moving to online friends-while this can be supportive there are some risks. One of those risks involves sharing too much information (TMI).

People publicly post a great deal of information suggesting that nothing is too personal or private.
Yet the things that matter most to us, or the things that we feel the most protective of, are perhaps topics that we should be careful in addressing in public spaces. Once we put something out into the virtual world, it takes on a permanence that is almost impossible to undo. Recognizing that a photo posted online has an indefinite shelf life should encourage us to think about the power we give up when we give up all our secrets online. (adapted from https://www.psychologytoday.com/us/blog/lifetime-connections/201709/when-online-friendships-cause-distress) We had Agent Jeff Lenzner from the Department of Justice speak with the middle school students about internet crimes against children.

## Protect your privacy online

Even the most tech-savvy child can share sensitive information online without realizing it. Share these ways to help your tween keep personal details safe.

- Only interact online with people you know in real life. Your child shouldn't accept chat invitations or friend requests from strangers. He'll need to use privacy settings on websites and apps to control who sees his posts.
- Guard accounts. Tell your tween to set a different password for each device and account. When he uses a shared computer

(say, at the library, in school, or at a friend's house), he shouldn't store passwords, and he should log out of websites and apps after he's finished.
- Avoid posting identifying information. This includes your middle grader's full name, school, phone number, home address, and email address.
Also have him opt out of location sharing so strangers don't know where he is. $\varepsilon^{n}$


## News from the LMC

Updates from the LMC:
We were fortunate to take a small group of students to the newly renovated and expanded Eager Free Public Library. Students were given a tour and spent time exploring the new Young Adult space. This space is available for middle and high school students and is simply amazing!

The LMC is also able to request books from the public library. If the LMC does not have a book students are looking for, but Eager Free does, students can request books in the middle school LMC and they will be delivered to the middle school.
-Mrs. Beyerl, K-12 Library Media Specialist \& Mrs. Zastoupil, JCM LMC Clerk


## Battle of the Books

35 students are participating in Wisconsin's Battle of the Books. In teams of 4-5 students, teams are reading 20 books on this year's list, which is available on the LMC webpage. Each week they have been practicing for the battle. Our school-wide battle will be the week of February $11^{\text {th }}$. The winning team will go on to compete against other teams across the state in a final battle, by answering questions about the plot, characters, and settings of these books. Please encourage your stu-
 dent to keep reading and practice at home!

## EVANSVILLE YOUTH CENTER

## CALENDAR OF EVENTS

February 2019

1-Pictionary
4-NO SCHOOL/EYC TRIP
Craft of the Week--Foil Hearts
5-Movie
6-Would You Rather?
7-Rubics Race Tournament
8-Rubics Race Tournament
Craft of the Week-Valentine Stencil
11-Singles Pool Tournament
12-Singles Pool Tournament
13-Race Cars
14-Party
15-Game Night
Craft of the Week-Finger Knitting
18-Minute to Win It
19-Minute to Win I $\dagger$
20-Mystery Night
21-Wii 90 Great Games
22-Wii 90 Great Games
Craft of the Week-Duct Tape Pockets
25-Just Dance
26-Alison Library
27-Nerf Wars
28-Nerf Wars
1--Karaoke

## Crystal Apple AWARDS

NBC15's Crystal Apple Awards are accepting nominations now! The NBC15 Crystal Apple Award is an award that is given to five teachers in South Central Wisconsin in recognition of outstanding contributions to education. Crystal Apple Awards was created for a way the community can express their gratitude towards a teacher that has made a difference in their lives.

Now through March 31, 2019, we are asking families to send in their nomination for a teacher that has touched their life, has touched the lives of others. Entries will be reviewed by a panel of NBC15 judges and narrow nominations to five Crystal Apple recipients and ten Honorable Mentions. Crystal Apple Award Winners will be announced the week of May 6, appropriately paired with Teacher Appreciation Week.

All the information of how to nomination on our website, NBC15.com, just click on the Crystal Apple Award Graphic.

