

CASH
ONLY

FAMILY FILMS PRESENTS

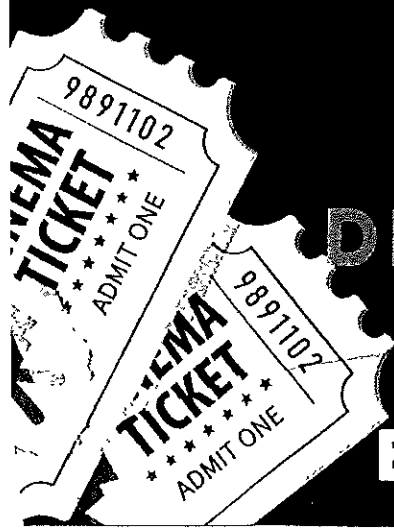
MOVIE NIGHT "SING"

CASH
ONLY



COME JOIN OUR SCHOOL FOR A
FREE MOVIE WITH YOUR
STUDENT. CONCESSIONS
AVAILABLE \$1.00 AND UP.

CASH
ONLY



FRIDAY,
DECEMBER 12, 2025
AT 4:00 PM

5100 n 91st

ENGLEBURG CINEMA



SCHOLASTIC BOOK FAIR

Hello Engleburg School Families,

Get ready—the Scholastic Book Fair is coming to our school! This is a great opportunity to build your child's home library with exciting new books that will spark their imagination and love for reading that they'll dive into again and again. Also, awesome new pens, erasers, posters, and other cool tools await!

The easiest way to let your child shop the Fair independently is by creating an eWallet. It's easy to set up, easy for others to add funds, and an easy way to teach money management skills to children.

Create an eWallet, and you'll also have the opportunity to contribute to Share the Fair this holiday season - the giving program that supports students at our school who need help buying books.

Here's everything else you need to know about the Book Fair:

Dates: **DECEMBER 11-18, 2025**

Location: **LIBRARY, ROOM #24**

Family Event schedule and location: **HOLIDAY CONCERT / 9AM – 11AM / DECEMBER 18 / ENGLEBURG**

For full details, and to create an eWallet, visit Engleburg School's Scholastic Book Fair homepage:

<https://www.scholastic.com/bf/engleburgelementaryschool>

More than ever, we need to get students reading. Studies prove* that children with more *self-selected* books at home do more independent reading, have higher-level reading skills, and attain more years of education overall.

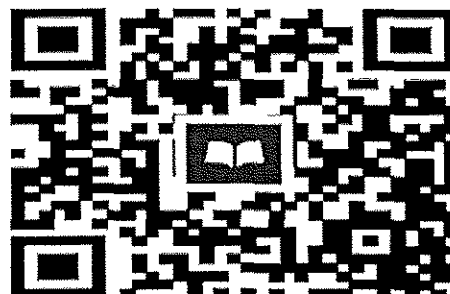
Lastly, this is a great opportunity to support Milwaukee Public Schools' (MPS) "All Will Read" literacy plan, launched in 2025-26, which is a new initiative focused on improving reading proficiency for all students.

Happy reading,

MR. MARQUIS HINES

Principal

ENGLEBURG SCHOOL



USE THIS QR CODE TO VISIT ENGLEBURG SCHOOL'S SCHOLASTIC BOOK FAIR HOMEPAGE NOW!

ENGLEBURG STAFF AND STUDENTS:

December 15th – 19th, 2025

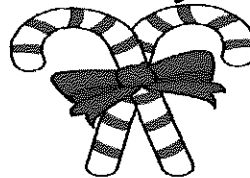
Dress Up Holiday Spirit Week

Holiday Crazy Sock Day
Monday



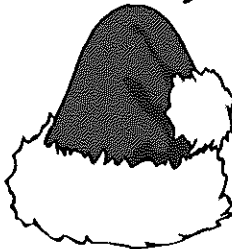
15th

Candy Cane
Dress Red & White Day
Tuesday



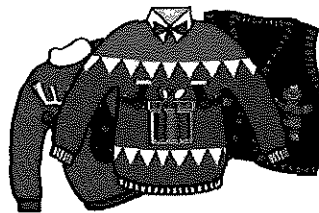
16th

Christmas Hat Day
Wednesday



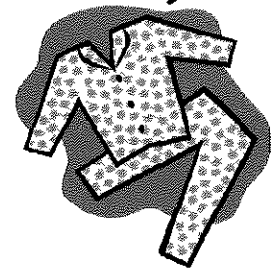
17th

Holiday/Ugly Sweater Day
Thursday



18th

Pajama Day & Movie Day
Friday



19th

Our last day of school is

Friday, December 19, 2025

Winter Break is from

December 22, 2025 to January 2, 2026

We return to school

Monday, January 5, 2026

Enjoy your WINTER BREAK!!

See you next year!

ENGLEBURG PRESENTS

AN...
E.P.I.C

Snow - BALL *Dance*

**CHRISTMAS COOKIE
DECORATING**

WEDNESDAY DECEMBER
17TH

ONLY
4TH/5TH
GRADERS

START
AT 2:30-5:45

DANCE CONTEST

CONCESSIONS



Winter Holiday Concert



**You are cordially invited to attend our
Annual Winter Holiday Concert
At Engleburg Elementary School
Thursday, December 18, 2025
at 9:00 a.m. in the gym.**

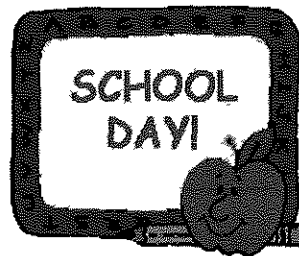
Please come out and support our students.

**They have been practicing and would like to
showcase their talents.**

**We hope to see your family and friends at this
event.**

School Engagement Council **Meeting**

**Engleburg Elementary School will
host a
School Engagement Council Meeting**

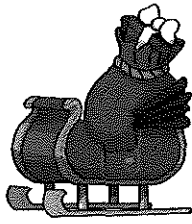


Thursday, December 18, 2025

3:30 - 4:30 p.m.

**Engleburg's School Engagement
Council Meetings will be held in the
Library (in-person).**

**ALL family members are cordially
invited to attend!!**



Engleburg School's
Annual Winter Festival

Your family is cordially invited to attend

Engleburg's Annual Winter Festival

This event will be held on

Friday, December 19, 2025

From 3:00 – 5:30 p.m.

There will be a host of fun workstations for your family to visit, create holiday crafts, make delectable treats and take family holiday photos.

All children who attend will receive a goodie bag upon your family's exit from the event!

In order for your children to attend, they must be accompanied by a responsible adult.



**MILWAUKEE
PUBLIC SCHOOLS**

DEPARTMENT OF SPECIALIZED SERVICES

Nursing Services
5225 W. Vliet Street
Milwaukee, WI 53201-2181
(414) 475-8156
(414) 475-8321, FAX
(888) 814-7593, TTY

December 2025

Dear Parent(s)/Guardians,

In recent days, MPS Elementary Schools have seen an increase in students with influenza (flu) like symptoms.

Flu is an infection of the nose, throat and lungs caused by a respiratory virus. Symptoms of flu can include: fever (as high as 103°F), headache, body aches, dizziness, loss of appetite, chills, tiredness, upset stomach, vomiting, diarrhea, ear infection, runny nose, and cough. The virus is mainly spread to others through an infected person's droplets made when people sneeze, cough or talk. The flu can especially be dangerous in the young, elderly, pregnant women and those with chronic health concerns.

If your child has these symptoms, consult your medical provider for medical care. Keep your child home from school for at least 24 hours after their fever is gone without the use of fever-reducing medications (Tylenol®, Motrin®).

To protect against the flu, a vaccine is recommended for everyone 6 months of age and over. Other measures to protect your child and family include:

- Cover coughs and sneezes with tissue. Immediately throw away tissue after use.
- Wash hands frequently and after sneezing and coughing into hands.
- Avoid touching eyes, nose and mouth.
- Stay away from others who are ill with the flu.

Contact your school nurse or medical provider with additional questions and concerns.

Sincerely,

Christine Scott, RN, BSN

Christine Scott, RN, BSN



**MILWAUKEE
PUBLIC SCHOOLS**

Influenza

To: Parents of Students of Milwaukee Public Schools

From: MPS Nursing Program

Influenza (flu) has been spreading throughout the country, infecting adults as well as children. There have been many deaths reported in states other than Wisconsin from complications of the flu.

Our main defense is to try to prevent the flu and to stop the spread of the disease. We can do this by communicating risk factors, taking precautions, and sharing valuable resources. Some risk factors include people with chronic health conditions such as asthma, heart disease, and weakened immune systems. Children younger than five, pregnant women, and the elderly are also at high risk of developing flu-related complications.

Here are some recommendations for families from the Centers for Disease Control and Prevention related to flu:

- Get the **flu vaccine** if you haven't yet; everyone 6 months and older should receive a yearly flu vaccine.
- If you are very sick (for example, fever, chills, body aches, headache, coughing, sneezing) or are at high risk of serious flu complications, contact your medical provider to get treated with **antiviral drugs** as soon as possible.
- Get plenty of sleep.
- Drink plenty of fluids.
- Eat nutritious foods.
- To prevent the spread of germs:
 - Wash your hands often and cover your cough.
 - Avoid close contact with people who are sick.
 - Avoid touching your eyes, nose, or mouth.
 - If you or your children are ill, please stay home.
 - Clean and disinfect frequently touched surfaces at home, work, or school.

We are working very hard daily to help control the spread of flu in our school communities. If you have questions or concerns, please contact your school nurse or administrator for assistance.

If you have any questions, contact your school's nurse or visit

<https://www.dhs.wisconsin.gov/library/P-42064.htm>

Christine Su Bonardo 414-616-5620 12/10/2025

Signature/Title

Phone

Date

TOO SICK FOR SCHOOL?

HERE'S HOW TO TELL



STAY HOME IF ...

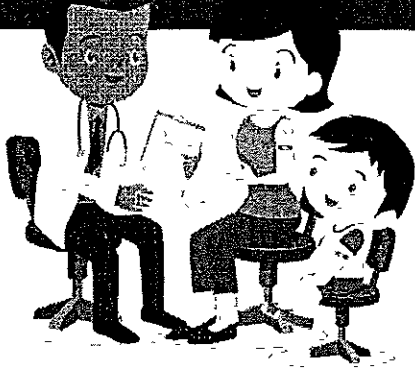
- Your child feels too sick for most activities
- Child has a fever of 100.4°F or higher
- Child has a cough and/or other cold symptoms
- Child has a fever of 100.4°F or higher
- Child has a headache, sore throat, or pain with movement, fatigue, and/or loss of appetite
- Child has a rash that is not under control
- Child has a sore throat that is not under control
- Child has a stomachache that is not under control

SYMPTOM



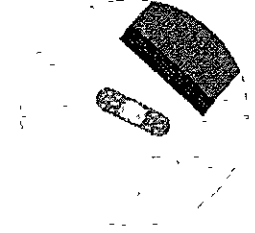
GO BACK TO SCHOOL AFTER ...

- Fever is gone for 24 hours without medication and your child feels better
- 24 hours after the first dose of antibiotic eye drops have been given
- No fever above 100°F without using fever reduction medications for 24 hours
- Fever has been gone for 24 hours without medication
- Pain is under control
- 24 hours after medications started if needed and doctor gives ok to return to school
- 24 hours after beginning antibiotics
- 24 hours after no vomiting or diarrhea without medications



The Flu:

A Guide for Parents



Influenza (also known as flu) is a contagious respiratory illness caused by influenza viruses that infect the nose, throat and lungs. Flu is different from a cold, and usually comes on suddenly. Each year flu viruses cause millions of illnesses, hundreds of thousands of hospital stays and thousands or tens of thousands of deaths in the United States.

Flu can be very dangerous for children. CDC estimates that between 6,000 and 26,000 children younger than 5 years have been hospitalized each year in the United States because of influenza. The flu vaccine is safe and helps protect children from flu.

What parents should know

How serious is flu?

While flu illness can vary from mild to severe, children often need medical care because of flu. Children younger than 5 years and children of any age with certain long-term health problems are at high risk of flu complications like pneumonia, bronchitis, sinus and ear infections. Some health problems that are known to make children more vulnerable to flu include asthma, diabetes and disorders of the brain or nervous system.

How does flu spread?

Flu viruses are thought to spread mainly by droplets made when someone with flu coughs, sneezes or talks. These droplets can land in the mouths or noses of people nearby. A person also can get flu by touching something that has flu virus on it and then touching their mouth, eyes, or nose.

What are flu symptoms?

Flu symptoms can include fever, cough, sore throat, runny or stuffy nose, body aches, headache, chills, feeling tired and sometimes vomiting and diarrhea (more common in children than adults). Some people with the flu will not have a fever.



Protect your child

How can I protect my child from flu?

The first and best way to protect against flu is to get a yearly flu vaccine for yourself and your child.

- Flu vaccination is recommended for everyone 6 months and older every year. Flu shots and nasal spray flu vaccines are both options for vaccination.
- It's especially important that young children and children with certain long-term health problems get vaccinated.
- Caregivers of children at high risk of flu complications should get a flu vaccine. (Babies younger than 6 months are at high risk for serious flu complications, but too young to get a flu vaccine.)
- Pregnant women should get a flu vaccine to protect themselves and their baby from flu. Research shows that flu vaccination protects the baby from flu for several months after birth.
- Flu viruses are constantly changing and so flu vaccines are updated often to protect against the flu viruses that research indicates are most likely to cause illness during the upcoming flu season.

Is flu vaccine safe?

Flu vaccines are made using strict safety and production measures. Millions of people have safely received flu vaccines for decades. Flu shots and nasal spray flu vaccines are both options for vaccination. Different types of flu vaccines are licensed for different ages. Each person should get one that is appropriate for their age. CDC and the American Academy of Pediatrics recommend an annual flu vaccine for all children 6 months and older.

What are the benefits of getting a flu vaccine?

- A flu vaccine can keep you and your child from getting sick. When vaccine viruses and circulating viruses are matched, flu vaccination has been shown to reduce the risk of getting sick with flu by about half.
- Flu vaccines can keep your child from being hospitalized from flu. One recent study showed that flu vaccine reduced children's risk of flu-related pediatric intensive care unit admission by 74%.

