

# Nightingale Notes

September 2025

# **Upcoming in October**

- 3 Our Earth Nursery Plant Sale 9am-4pm
- 7 PTA Meeting 6pm-7pm
- 10 Bookmobile
- 13-31 3<sup>rd</sup> Grade Testing Window
- 16 **End Q1**
- 17 No School--Balance Day
- 24 Bookmobile
- 31 Wings and Falcons attend To Kill a Mockingbird at Turner Studio Theater, 10am

## Walk-In Freezer

Our walk-in freezer project is almost completed! NM received a \$40,000 NSLP equipment grant. The grant came from the United States



Department of Agriculture and was awarded to us through the Ohio Department of Education and Workforce. We are currently serving around 55 breakfasts and between 45-75 lunches each day. We can't wait for the extra space to lessen the burden of ordering.

# **South End Parking Lot Progress**

A long time coming! We started our South End parking lot project in the summer of 2024 and were hoping to have it completed last fall. But, construction and obtaining materials affordable costs became quite a challenge! Some of the project was modified and now we are close to completion! We have all enjoyed additional (and marked) parking spaces and we appreciate the arrows to direct our traffic. The structure our Chickadee and Hummingbird families "tunnel" through each day is expected to be ready for the solar panel roof installation very soon! These solar panels will provide up to 80% of our school's electricity cost!





Megan Thompson, Executive NM Board member, teaches Nightingale Montessori Sound Shapes Reading Program sequence for Malagash language in Madagascar



These guys are so hungry to learn! Teachers and kids both



### **Alumnus Xavier Pearson Visit**

NM Alum Xavier Pearson stopped in to visit the new building! He and his brother, Demetrius, attended NM Chicks-Falcons, and mom Shannon taught at NM from 2006-2014. Xavier is stationed in Ft. Campbell, Kentucky, and informed his old teachers that Demetrius is stationed in Hawaii. Xavier stayed all morning to catch up with several teachers from his youth.



The Hummingbird students have been working hard developing essential skills that help them learn to respect their environment as well as contribute to their community.

Some of these important skills include: greeting classmates and teachers, hanging up their belongings, saying please and thank you, sitting together at snack, using proper table manners, helping friends that may need a hand, taking turns, working independently and together to keep their environment in order, learning to place their work on a mat, using the work correctly, and returning it neatly to its proper place on the shelf

This month, as a group lesson, the Hummingbird students were given the opportunity to wash apples, slice bananas, and peel oranges to help prepare a fruit salad, which they enjoyed as a snack together.

To go along with that lesson, each child had fun making a neat apple print painting using a few different colors we observed while preparing our delicious snack. We enjoyed watching two colors mix together, creating a new color for our craft.

The children waited patiently for their turn and each excitedly admired their finished product as it was displayed in the classroom.

"What the hand does the mind remembers." - Maria Montessori



Mackenzie examines an apple seed sticking to her painting.



pride in her work.





Brayzen and Nola slice bananas.











Parent Corner reminders:

- Have your child bring their water bottle on Mondays. Please only send water in the bottles.
- Label, Label, Label any item that becomes separate from your child throughout the day. It's that time of year when we need a jacket in the morning, and by afternoon, we don't know what we did with it!
- Please do not send tie shoes for your child if they do not know how to tie them. It is important for their independence and safety that they can get their shoes on and off by themselves. Thank You!
- Thank you to those who have sent library cards for your student. We are looking forward to the upcoming Bookmobile visit!

Email Krista at <u>klambdin@nightingaleschool.org</u> to schedule a conference to hear more about what your student has been learning and enjoying!

DID YOU KNOW? Chickadees use the first bird's 'dee-dee-dee' call as a safety signal to alert other chickadees that your yard is a safe place to visit! When one brave chickadee discovers your setup and starts calling, it's like ringing a dinner bell that brings the whole neighborhood flock rushing over to join the feast.





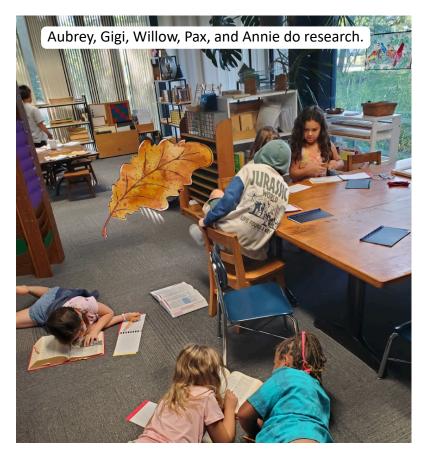
Calvin focuses.

Sink and float discovery

We observe how carefully the children adhere to laws of order, from meticulously, attentively, and conscientiously executed work to working

working
peacefully and
harmoniously
with friends.







Students in the Eagle classroom have spent time this month doing research and observing Monarch life cycles. Nightingale Montessori has an abundance of Monarchs on the property. The children have loved exploring, investigating, and observing all of the stages of the monarch life cycle. It is a valuable and authentic scientific experience. It provides a hands-on, multi-disciplinary learning opportunity that covers biology, geography, and ecology. The Eagles in this age group have shown that they are ready for more structured research and detailed record-keeping, as they move beyond initial observation towards understanding the "why" and "how" of natural phenomena.





Kylin observes a monarch caterpillar.

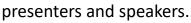




The Owls have been busy at work this month! We have been practicing new techniques to master spelling words: jumping rope to the beat of the syllables and writing the words in shaving cream.

We started our weekly music class with percussion! We have been enjoying the many ways we connect our learning to physical activity and our senses.

Student schedules have been adjusted to meet their needs and help support the flow of the classroom. Having small classes of 4-12 students allows teachers to work individually with the students and encourages small group work as the students dive deeper into their studies. Students have opportunities to teach one another as they learn which helps them solidify the material and grow as



















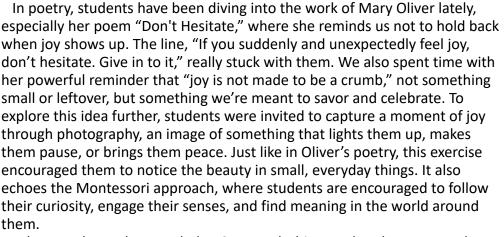


### **The French Corner**

Bonjour! This month we are going to learn how to ask for the time in French.
You can choose between:

- 1- The basic version.
  Quelle heure est-il? ( kel uhr eh-teel )
  What time is it?
- 2- The polite version.
  Excusez-moi,quelle heure est-il? (Ex-kew-zay mwah,kel uhr eh-teel)
  Excuse-me,what time is it?
- 3- The casual version.
  Vous avez l'heure? (Voo-zha-vay luhr)
  Do you have the time?

Note: In french, you must use "il" in the question: " Quelle heure est-il? "
You cannot drop it.
A bientôt!



Falcon students also traveled to SunWatch this month to learn more about local Native American history and participated in a hands-on archaeological activity.









As part of our Wing curriculum, we have a steady stream of community service projects that we complete outside of our school environment. Over the years we have partnered with many groups and organizations. Our current work continues our relationship with Buck Creek State Park and we are also developing a new relationship with the Ohio

Performing Arts Institute.

Brandon and Daisy trim bushes.

Urbana Flea Market

Wings learned objective words in French, and how to form them into a French sentence. "Nous sommes fantastiques!" This means "we're fantastic!" French class had a lot of fun with "fantastique" because of the new Fantastic Four film that just released. French class 2025 is pretty fantastique with Ms. Saona Jean. --Jack Westfall

At Buck Creek State Park, we are continuing to develop wheelchair accessible native plant garden beds along the handicap accessible "Coyote Run Trail." Our long term goal, aligned with the goals of the park, is to provide experiences in nature for all people and steward the land by adding native plants and removing invasive species. We consider these new beds of native plants and mini plant nurseries that will seed in more and more baby plants that can be dug up and planted out into the woods and prairies around the park.

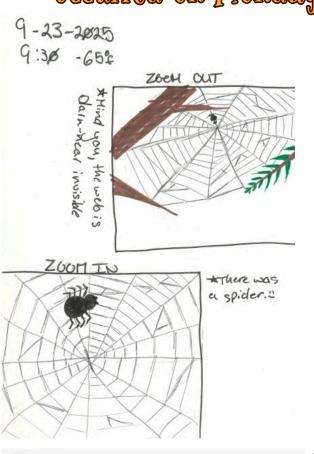
The OPAI provides theatre, dance, and arts opportunities all year long for the community and many of our students at Nightingale benefit from this. We have the opportunity to bring some of our ecology and landscaping skills to OPAI and are proud to be able to spruce up their landscaping, shape their shrubs, and offer some basic repair services from our Micro Business students. We are also excited to have begun a mini-orchard planting by putting 8 fruit trees in the back of the lot. This is not our first mini-orchard donated to the community, and our goal is that in a few years time, free fruit will be accessible to the students of OPAI and nearby residents. One of the long term goals of the Nightingale ecology program is to spread edible plants throughout our community to play a small part in increasing food access and food security in our community.

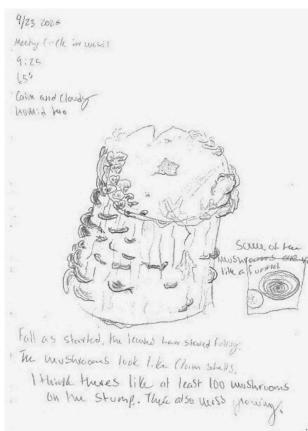


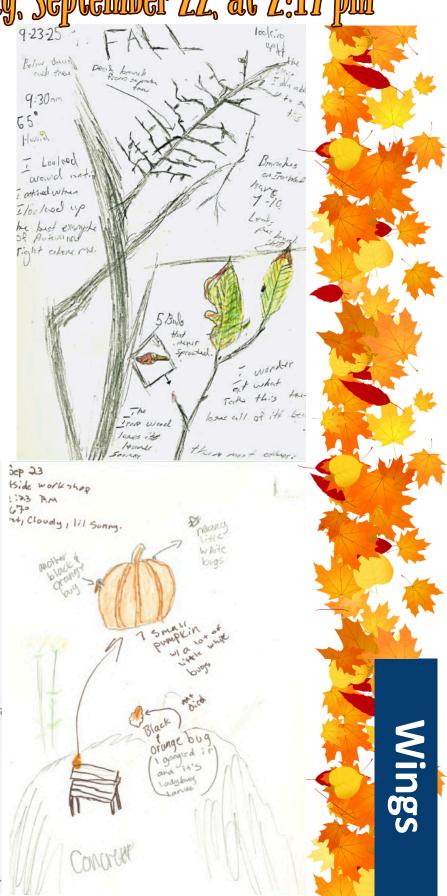


Nature Journals: fall began when the Autumnal Equinox

occurred on Monday, September 22, at 2:19 pm







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Thank you so much to the local businesses and events that have supported us and welcomed us into their communities!















