All Families Mailer

Week 4: September 18th, 2023

Happening This Week:

Monday 09/18	Tuesday 09/19	Wednesday 09/20	Thursday 09/21	Friday 09/22
Robotics Tryouts 3:05 to 4:30	Cross Country Practice Committee Night 6pm-7pm	1pm Dismissal	Cross Country Practice	Skate Night!

Coming Up:

Tuesday Sept. 19th
Committee Night: 6:00 pm-7:00 pm

Friday Sept. 29th
Picture Day

Oct. 4th & 6th- Family Conferences
Oct. 6th- Asynchronous Learning Day

October 20: NO SCHOOL (Staff Professional Development)

***SAVE THE DATE*- Fall Festival will be on Tuesday, November 21st from 1:00pm-3:00pm**

For more upcoming events,
please refer to the AY 23/24 Family Digital Calendar

In This Issue:

A Note From Admin

Important Information

Lunch Menu for the Week

Asynchronous Learning Day- More info Coming soon!

Pictures of the Week

Helpful Links

City Neighbors Way Info

Parents Guide to Google Classroom

Educational Resources



A Note from Admin

We are a parent co-op! What exactly does this mean? This means that parent partnership is at the center of the work we do. If you are wondering how to become better connected with us, there are many ways! One of the biggest ways is to join a school committee. Our first committee night is tomorrow, Tuesday September 19th from 6pm-7pm and it's not too late to sign-up. There are numerous committees to join. If you have not yet signed up for a committee, please fill out this form: 2023-2034 CNH

Committee Sign Up.
We hope to see you tomorrow!

Pictures of the Week:





Important Information

Contacting Admin:
We are here to partner with each of you to ensure a successful school year. If at anytime you would like to contact Mr. Jabari Bush or Mrs. LaShawn Gardner-Bowser please do so by any of the following ways:
-Email:
jbush@cityneighborshamilton.org
lgardner-bowser@cityneighborshamilton.org
-Phone:
Office: **443-642-2052**
Cell: (*Mr. Bush)* **443-651-0995**
(*Mrs. LaShawn)* **443-651-0992**
- In person:
Please call/text or email us to schedule an appointment

We ask that when reaching out to any member of our community, that you first begin with a greeting as this helps to cultivate a practice of mutual respect.



Helpful Links

Class Weekly Mailers
Here you will find links to your class mailers! Feel free to check out what's happening in all of our classes.

Week 3 Mailers: 9/11

Kindergarten	First Grade	Second Grade	Third Grade
Fourth/Fifth Grade	Middle School	Arts & Athletics Team	

Student Handbook You can access our 2023-2024 Student Handbook here:
Student Handbook 2023-2024

Purchase CNH Gear Online!



Want to represent CNH in all ways? You can purchase shirts, hoodies, mugs, phone cases, etc on our new TeePublic storefront! Click here to check out our products!

What's Happening: Upcoming Events!



Contact Cat Chupein for more information: cat.chupein@gmail.com



Join us on Friday for Skate Night! See flyer for details.

Lunch Menu for the Week:



18	19	20	21	22
Spicy Chicken Patty Sandwich Breaded Chicken Fillet Sandwich PB & J Sandwich w/ PB cup Vegetarian Beans Side Salad Assorted Fresh Fruit Assorted Milk	Teriyaki Chicken w/ Fried Rice Turkey Bologna & Cheese Sandwich Steamed Carrots Side Salad Assorted Fresh Fruit Assorted Milk	Breaded Drumstick w/ Dutch Waffle Tuna Salad Sandwich Rosemary Garlic Potatoes Side Salad Assorted Fresh Fruit Assorted Milk	Spiral Rotini w/Italian Meat Sauce Turkey Salami & Cheese Sandwich Broccoli Side Salad Assorted Fresh Fruit Assorted Milk	Cheese Personal Pan Pizza Turkey Pepperoni Personal Pan Pizza Side Salad Carrot Sticks Assorted Fresh Fruit Assorted Milk

Educational Resources

See below for notes about our schoolwide ELA and Mathematics instructional resources. For more information, click the link for any of the programs to access the website of the program and learn about more ways to support your child's learning at home!

Grades K-3 ELA Heggerty

- Phonemic Awareness and Phonics curriculum intended for direct instruction around letter and sound recognition, and language awareness
- Program provides daily lessons that take about 10-15 minutes to work on skills over the course of a week or a few weeks, allowing students to engage with words following patterns and understanding word parts
- Teachers use resources such as letter or sound cards, hand motions, and online videos to engage all learners in the activities around blending, segmenting, substituting and more

Grades 4-8 ELA Amplify

- Digital and print material based on english/language arts standards
- Curriculum provides opportunities for students needing differentiation to access grade level content and extension for students needing higher academic rigor
- The program is designed to align to the Science of Reading which is the most recently released reading research push in education
- Multimedia platforms provide learning with visuals, games, quest inquiry lesson launches, and tools for students to use independently
- Many of the texts in the library are culturally responsive, providing authors and characters from different backgrounds and cultures, in addition to connecting with Social-Emotional learning content aligning well with the CN way and the projects that have been established for ELA content and exploration

Grades K-3 Math Hand2Mind

- Hand 2 Mind guided math kits are structured as 9 units per grade, 20 lessons per unit covering the entire school year
- The kits includes are designed as lessons for the workshop model (which aligns to our CN way of teaching) , along with ready to learn resources including task cards, activities, and independent work
- Correlated to the CCSS for data and instructional purposes
- Prioritizes hands on, manipulative based learning from kindergarten to third grade, incorporates a mathematics instructional model which sequences skills for students to build confidence and benefit from scaffolded comprehension and math skills

Grade 4-8 Math Open Up Resources

- Digital and print material based on mathematics standards
- Curriculum provides opportunities for students needing differentiation to access grade level content and extension for students needing higher academic rigor
- The program is designed to be problem based practice, allowing students to explore mathematical concepts and topics based on word and real life problems
- OUR provides learning opportunities through math centers, online resources, student practice and reflection opportunities