# Welcome to 3rd Grade!

Back-to-School Night

#### Meet The 3rd Grade Team



Mrs. Winde



Mrs. Taylor



Mrs. Lee



Mrs. Horge

# Meet The 3rd Grade Team (Continued)



Mrs.O'Neill



Mrs. Goldman



Ms. Henderson



# Supporting Staff

Reading Team

Math Team ESOL Team

Mrs. Andreas

Mrs. Brookins

Mrs. Lewis

Mrs. Pardew

Mrs. Von Stein

Mrs. Williams

Mrs. Merrill Ms. Mulroe Mrs.O'Neill

Mrs. Simcock

Ms. Huang Ms. Meske

### Our Daily Schedule

8:40 a.m. - 9:15 a.m. Writing

9:15 a.m. - 9:55 a.m Whole Group Reading

9:55 a.m. - 10:55 a.m. Related Arts

10:55 a.m. -11: 55 a.m. Small Group Reading

11:55 a.m. -12:55 p.m. Lunch & Recess

12:55 p.m. - 1:05 p.m.. SEL Time

1:05 p.m. - 1:50 p.m. Content

1:50 p.m. - 3:05 p.m. Math

3:10 p.m. Pack and Stack/Dismissal

#### **Related Arts**

Students will continue to follow a color-coded schedule for Related Arts.

September 2023

Saturday	Friday	Thursday	Wednesday	Tuesday	Monday	Sunday
2	blue 1					
9	8	7	6	5	4	3
	green	yellow	orange	red		
		BOE Meeting 4 pm Presentation of FY25 Capital Bucget & FY26–30 Capital Improve. Prog. 7 pm			Labor Day Schools and offices closed (State mandated holiday)	
16	15	14	13	12	11	10
		yellow	orange	red	blue	
	Schools and offices closed					
23	22	21	20	19	18	17
	yellow	Orange Public Hearing, Work Session & Approval of FY26 Capital Budget & FY26–30 Capital Improve. Prog. 7 pm	red	blue	green	
30	29	28	27	26	25	24
	orange	red	blue	green		
					Schools and offices closed	

#### Related Arts Team

Mr. Deppen-PE

Mr. Nunn- PE

Mrs. Cromwell - PE

Ms. Yi- Music

Ms. Hayman-Music

Ms. Swann-Art

Ms. Lerch-Art

Ms. Fong-Media/Technology

Dr. Stevens-Technology

Ms. Anderson-Media

Ms. Hart-Media Para

Ms. Strawley- Band and Strings

#### P.B.I.S and RSOP

- Focuses on acknowledging students for consistent positive
- behavior
- Behaviors often align with learning behaviors on the report
- card
- Staff and students build positive relationships
- Fun Friday Incentives
- Class Incentives
- RSOP=Respect Self, Others and Property!

# **Zones of Regulation**

# What ZONE Are You In?

Blue

Green

Yellow

Red



Sick Tired Bored Moving Slowly



Happy Calm Feeling Okay Focused Ready to Learn



Frustrated
Worried
Silly/Wiggly
Excited
Loss of Some
Control



Mad/Angry Mean Yelling/Hitting Out of Control



# Code of Conduct

Let's work together to make this a GREAT YEAR!

# **Third Grade Language Arts**

Standards-Based Instruction

Differentiated Instruction

Every student is empowered with the profound ability to read, write, isten, and speak effectively.

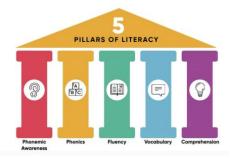
Develop Independence

**Into Reading** 

Being A Writer

## **Into Reading**

- Into Reading is a comprehensive literacy core program that was designed around the Science of Reading
- Students are provided with opportunities for direct instruction and guided practice in the areas of:
  - foundational skills (phonemic awareness and phonics)
  - fluency
  - vocabulary
  - comprehension









#### **Foundational Skills**

Rely on a curriculum that adheres to the science-based methods that have proven how students acquire reading skills. Explicit and systematic instruction aligned with a research-based scope and sequence provides students with a foundation to become confident, independent readers and writers.



Blend and Read

outside the force of the control of

# Topic Knowledge & Vocabulary

Systematically build students' understanding of meaningful topics and academic vocabulary.

Topics and **text sets** are thoughtfully sequenced to build knowledge—like pieces of a puzzle—within a module, within a grade, and across the program.

Develop Critical and Strategic Thinking Skill

# Reading Comprehension

With adequate decoding skills, students have the building blocks they need to **comprehend** what they read.

Teach students to recognize **genre characteristics**, **cite text evidence**, and draw from a growing bank of **skills** and **strategies** to make meaning from complex gradelevel texts.

#### PHONOLOGICAL AWARENESS

PHONICS/DECODING

**FLUENCY** 

VOCABULARY

COMPREHENSION



#### Literacy Instruction & Content Areas

Literacy instruction provides the "how" for what students learn in science, social studies, the arts, and more.

As students read and talk about texts, they will naturally **build background and knowledge** about grade-level **cross-curricular topics** and **standards**.



# Student Choice & Independent Practice

The **power of choice** can be motivating, and what is interesting to one student may not appeal to another.

Access meaningful independent work and a wide variety of relevant, rich, authentic texts for independent reading to offer students appropriate ownership of their learning.





### Effective Writing & Communication

Providing daily opportunities for students to express their understanding and thinking will help them succeed in today's world.

Support the full range of writing modes and forms through the steps of the writing process, while also developing students' ability to have productive, collaborative conversations.



### **Being A Writer**

Students will explore writing using their knowledge of individual sounds to write words, build sentences, and begin to use punctuation

**Build Social Skills** 







### **Being A Writer**

Dual Goals of the Program

To help students develop strong writing skills and communicate their ideas effectively.

To provide opportunities for students to work together and to develop socially and ethically.

Unit 1: The Writing Community	Unit 2: The Writing Process	Unit 3: Personal Narrative
Unit 4:	Unit 5:	Unit 6:
Fiction	Expository Nonfiction	Functional Writing
Unit 7:	Unit 8:	Unit 9:
Opinion Writing	Poetry	Revisiting the Writing Community

### **Building Social and Emotional Learning**





Transforming classrooms to build strong, socially aware school communities

#### **Mathematics Structures**

- 75 minutes daily
- Begins with a high-quality number routine
- Standards based instruction: high quality tasks, variety of representations, purposeful questions, and student discourse
- Closure everyday

#### What Will Your 3rd Grader Learn in Math?

- Place Value
- Solidify Addition and Subtraction
  - 3rd Grade Math -- Standard Algorithm not Required
  - 4th Grade Math -- Standard Algorithm Required
- Learn Multiplication and Division
- Fractions
- Elapsed Time
- Area and Perimeter
- Attributes of a Shape

#### **Content Structures**

#### **Content Includes:**

- Science
- Social Studies
- Health

#### Quarter 1

- August 30 September 26: Science
- September 27 October 4: Health
- October 5 October 30: Social Studies

#### What Will My 3rd Grader Learn in Science?

- There are four units of instruction:
  - Unit 1 Life Cycles and Traits
  - O Unit 2 Weather and Climate
  - Unit 3 Forces and Interactions
  - Unit 4 Plant and Animal Survival

# What Will My 3rd Grader Learn in Social Studies?

- Formal instruction will begin October 6
- 4 units of instruction:
  - Unit 1: How the Past Influenced the Present
  - Unit 2: How Can I Improve My Community?
  - Unit 3: How Can Students Help Solve Problem in Their Community?
  - Unit 4: Why Does Location Matter?

### What Will My 3rd Grader Learn in Health?

- Quarter 1: Social & Emotional Health
- Quarter 2: Emergency Preparedness
- Quarter 3: Substance Abuse Prevention
  - Quarter 4: Personal Health & Disease Prevention

# Grade 3 Family and Community Pages

https://hcpss.instructure.com/courses/34429



# **Program Components**



- Primary Talent Development (K and 1)
- G/T Instructional Recess
   Seminars (2-5)
- G/T Math (4-5)
- Curriculum Extension Units (CEUs) (2-5)
- Research Investigation

# Sample G/T Instructional Seminars at Our School

- Fall offerings:
- 2nd grade: Origami and Paper Airplanes
- 3rd grade: Learn to Play, Play to Learn; Maze World
- 4th grade: Dash, Green Team, Weather Watchers
- 5th grade: Scrabble, Green Team, Weather Watchers



# Placement Process for G/T Math

- CogAT administered to ALL students in December of 3rd grade.
  - Meets State COMAR requirement for an ability measure.
  - Helps identify students who may underperform in school.
- All students reviewed as part of G/T
   Placement Process using multiple criteria.



# Measures Included in Placement Process

- Ability Measure (CogAT)
- Standardized assessments (MAP, MCAP)
- Student work samples
  - Application
  - Analysis
  - Problem Solving
- Student grades on assignments requiring critical, analytical, and/or creative thinking
- Documentation from families



# Curriculum Extension Units (CEUs)

- Interdisciplinary
- Advanced-level content
- 2 per grade lasting approximately 4 weeks during the corresponding content time
- All students considered as part of G/T CEU Placement Process using multiple criteria.



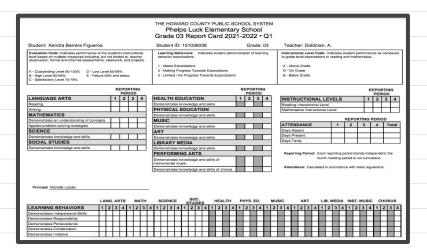
# **Placement Process for CEUs**

- Multiple performance measures used to indicate readiness for participation.
  - Performance tasks
  - Writing samples
  - Standardized test scores (MAP, MCAP, CogAT for 4<sup>th</sup> and 5<sup>th</sup>)



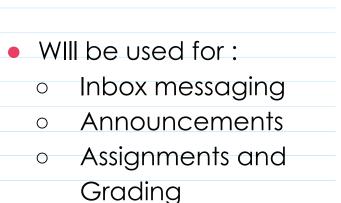
### **Grading and Reporting**

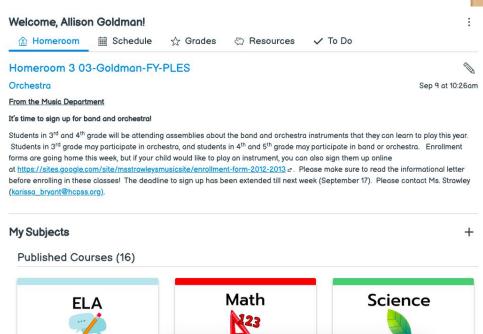
- Quarter grade will be determined by percentage of points earned
- NO INTERIMS:



Α	90 - 100%
В	80 - 89%
С	70 - 79%
D	60 - 69%
E	≤ 59%







#### **Attendance**

 If your 3rd grader will be absent or late, please notify the teacher and send an email to <a href="mailto:PLESAbsence@hcpss.org">PLESAbsence@hcpss.org</a>

#### **Dismissal Procedures**

- Family File Updated
- Change of dismissal contact teacher/office ASAP
- Notification must be in writing or by phone call from an adult (preferably handwritten)

#### **NEW PROCEDURES**

- All Walkers are released out the back doors
- All Car Riders are released at the car loop

#### Homework

- Formal homework will begin October 2, 2023
- Take Home Folder/Thursday Folder
- ELA HOMEWORK
- To begin the year, students' homework will be to read at least
- 20 minutes a night.
- \*Writing homework may be included later in the year!\*
- MATH HOMEWORK
- -<mark>Packet</mark>
- \*subject to change\*

#### Reminders

- Label all items sent to school (jackets, water bottle, lunch box, etc.)
- Check Canvas regularly for grades and updates
- Are you connected on Class Dojo?

