# Welcome to Back to School Night! Grade 4 S.Y. 2022-2023

# September 13, 2022 We are so glad you are here!

Did you complete our parent information survey?



https://tinyurl.com/gr4parents

# Agenda

- Introductions
- Administrative
- Schedule
- 4th Grade Specific
- Curriculum Overview
- Grading
- Homework
- Communication
- Q&A

## **Questions:**

# **Grade 4 Team Staff**

- Steve Crivelli- Team Leader
- Lauren Watts
- Kim Weschler
- Nathan Haskins (G/T resource teacher)
- Mary Mitchell (Paraeducator)
- Molly Brandt (Special Education Teacher)
- Werrdah Khan (Special Education Paraeducator)

#### **Questions:**

# **WFES School Information**

#### Hours

- > Student Hours 9:15am to 3:45pm
- Student Entry Time 9:05 am to 9:15am

#### **Questions:**

Keep all questions to the end of the presentation.

## **A** Early Dismissals

- Changes for dismissal a note MUST come to the
- > Front Office
  - DO NOT email Teachers or Front Office
  - Dismissal Changes during the school day Call the Front Office by 3:15pm. Please do not make dismissal changes after 3:15pm unless it is an EMERGENCY
- Early dismissals pick up by 3:15pm

#### **♦** Late Arrivals

- ➤ Students are marked Tardy after 9:15am students should be in their classrooms before 9:15am to get ready for the day.
- Students MUST be walked into the Front Office by an adult if they are late

# Technology Devices - Different this year

# Current HCPSS device deployment implementation plan:

- Pre-K: All students will receive an HCPSS-issued device to keep at home
- K-5: Students will share devices that will be kept at school.
  - Students will not have devices assigned to them
- 6-12: All students have or will receive an HCPSS-issued device to bring back-and-forth from home to school each day.

## **Questions:**

# **Student Expectations**

**Questions:** 

Keep all questions to the end of the presentation.



# **HCPSS Student Code of Conduct**

## WFES 3 Rs

	Respectful	Responsible	Ready to Learn
Hallway	- Silent - Hands to self	- Walk - Stay on second square	- Listen for directions
Lunch	- Talk nicely - Use inside voice - Hands to self	- Clean up your area - Raise your hand for help	- Stay in seat
Recess	- Hands to self - Use and share equipment	- Dress for the weather - Walk - Play safely	- Line up quickly - Listen for directions
Bathroom	- Use quiet voices - Keep it clean	<ul><li>Wash and dry hands</li><li>Be efficient</li><li>Use supplies appropriately</li></ul>	- Ask permission at appropriate times
Classroom	<ul><li>Raise your hand</li><li>Listens when others are speaking</li></ul>	- Use materials appropriately - Help keep the classroom clean	<ul><li>Follow Give Me 5</li><li>Follow directions</li><li>Always give your best effort</li></ul>
Bus	-Use an indoor Voice -Use encouraging, polite, kind words -Treat property with care	-Remain seated -Follow Directions the first time given -Keep hands and feet to self	-Arrive to bus on time -Carry materials on/off bus -Enter/exit bus in an orderly fashion

# **Student Expectations**

- P.B.I.S.
  - > Tiger Tickets
  - Golden Ticket
  - > Celebrations
- Assistance to meet expectations
  - Multiple reminders and supports when appropriate
  - Modeling and discussing appropriate behaviors
  - > Tiger Report written notification of not meeting expectations & student reflection (a copy is sent home)
  - **Administrative Involvement**

**Questions:** 

# **Daily Schedule**

9:10-9:20 Arrival

9:20- 10:20 Related Arts

10:20- 10:35 Social Emotional Learning

10:35- 12:30 ELA (Writing, whole & small group

Reading)

12:30- 1:30 Recess/ Lunch

1:30- 2:25 Content

2:25-3:35 Math

3:35- 3:40 Pack up and dismissal

## **Questions:**

# Snack

Please help your child to choose a snack that is both healthy and easy to eat in the classroom. We ask that you **do not** send any snacks that require spoons, or are messy to eat, since they will be continuing with their assignments.

#### **Please do not send** for the safety of all our students:

- peanuts, nuts, peanut butter
- food containing nuts/peanut butter

#### Examples of acceptable snacks are:

- Pretzels
- Goldfish
- String cheese
- Grapes
- Raisins
- Carrots
- Apple

## **Questions:**

# Related Arts Schedule







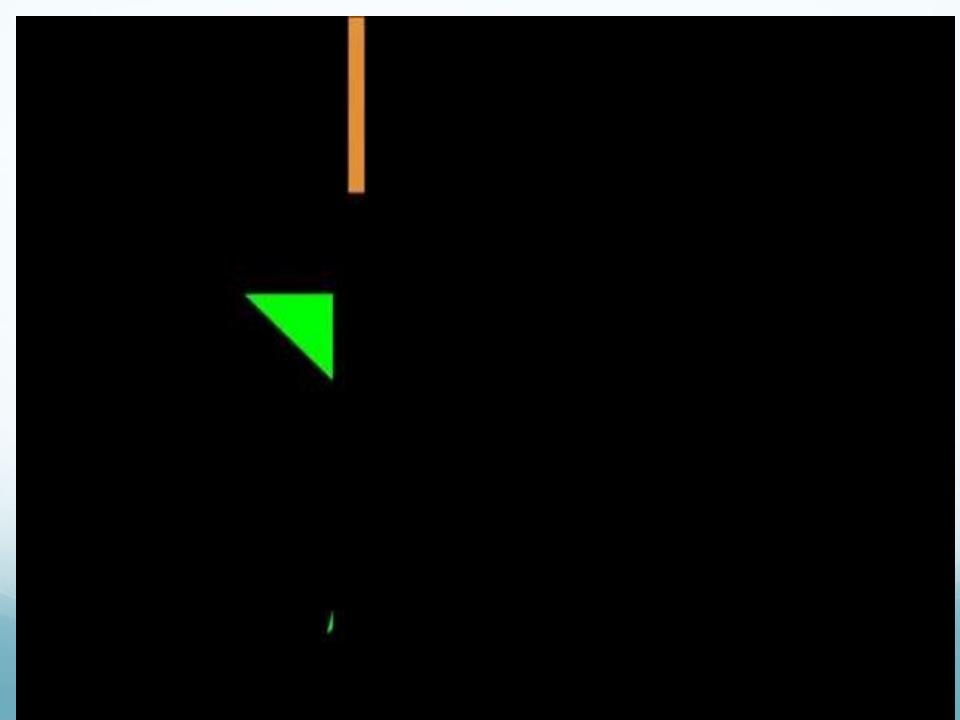


## **Related Arts Rotation Order**

Red, Orange, Vellow, Green, Blue

\*Note: Book check-out will take place during last ten minutes of your child's technology class.

		Crivelli	Watts	Weschler
	Red	Music	PE	Art
	Orange	PE	Tech*	Music
	Yellow	Tech*	Media PE	<u>PE</u> Media
	Green	Art	Music	PE
	Blue	PE Media	Art	Tech*



# What Should I Bring Everyday

# **Daily Student Items:**

Personally labeled school materials in a pouch such as pencils, scissors, glue, crayons, etc.

# **Optional Items:**

- Personally labeled water bottle
- ☐ Face mask
- Personal hand sanitizer, tissues, and wipes
- 2-3 labeled favorite personal books for independent reading
- Change of clothes/light jacket

## **Questions:**

# **Band / Orchestra / Chorus**



- Band+Strings twice a week pullouts
- Mr. Marini (band)
- Mr. Diener (strings)
- Materials Needed:
  - Music and/or music book
  - > Folder
  - Instrument and supplies--refer to materials list
- Mrs. McCoy (chorus)
  - Content time on red related arts days

## **Questions:**

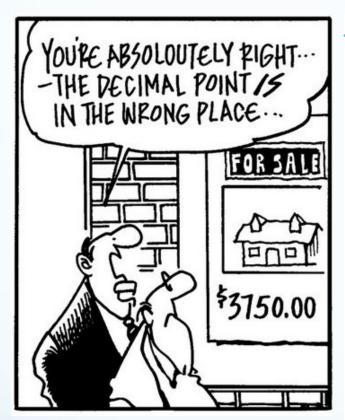
# **Grade 4 Mathematics**

- Number Talks/Number Routines
- Problem-Solving/Rigorous Tasks promote productive struggle
- Whole numbers
- Multiplication and Division
- Fractions
- Decimals
- Measurement and Data (Area & Perimeter)
- Geometry Patterns
- Unit Conversions



## **Questions:**

# **Grade 5 Mathematics**



- Number Talks/Number Routines
- Problem Solving/Rigorous Tasks promote productive struggle
- Multiplication and Division
- Fractions, including division with fractions
- Decimals
- Place values & number representation
- Geometry, Measurement unit conversion & volume
- Numerical expressions and patterns
- Coordinate plotting

#### **Questions:**

# Reading

# Focus areas:

- Main idea and details
- Theme
- Making inferences
- Analyzing characters
- Comprehension
- Compare and contrast texts
- Respond to reading in different ways

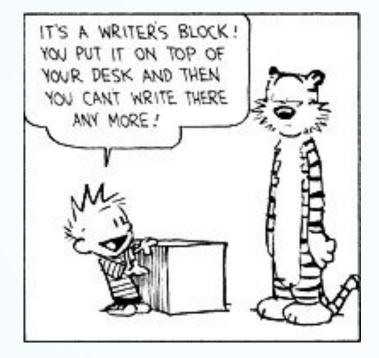
## **Questions:**

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# **Units of study:**

- Working Together
  - The One and Only Ivan
    - **Historical Events**
- Traditional Literature from Different Cultures





# **Units of study:**

- Writing About Reading
- Personal Narrative
- Fiction
- Expository Nonfiction
- Opinion Writing
- Poetry

# Writing

#### **Focus areas:**

- The Writing Process
- Sensory and descriptive details
- Organizing ideas
- Including evidence from the text in written responses
- Using correct punctuation/capitalization
- Using resources for spelling
- Developing writing stamina

#### **Questions:**

# **Social Studies**



## **Quarter 1**

Worlds Collide 1450-1650 (Updated this year)

- Native culture
- Native interaction with their environment
- Exploration
- Interactions with natives & early european explorers
- Results of interactions

## **Quarter 2**

Resistance, Colonization, and European Expansion in North America (1500 – 1650)

- (Updated this year)
- Early settlements
- Colonial regions
- Triangle Trade
- Effects of colonization
- Slavery

## **Quarter 3**

American Revolution (1750 – 1789)

(New this year)

- Events leading to the revolution
- Colonial responses to British acts
- Declaration of Independence
- -Revolutionary war
- Articles of Confederation

# Quarter 4 - Financial Literacy

(Updated this year)

- Financial services
- Insurance
- Checking and savings accounts
- Decision making
- Debit and credit cards
- Careers

## **Questions:**

# Science

Scientific process, engineering practices, observation, collaboration, reporting.







- Connection of energy to speed, heat, light, electrical
- Transfer of energy
- Natural energy sources
- Using and converting

## Waves



- Patterns of
- Attributes
- Energy & waves
- Different waves & their uses
- Using for a purpose

# Earth' System:



Shaping Earth

- Weathering, erosion, deposition
- Fossils & layering
- Topographic map information
- Understanding patterns in maps
- Earth &

human interaction

# Structure & Function



- Animal & plant structures
- How structures function
- How structures help survival
- Impacts of humans

# **Questions:**

# Health

## **Skill Based Health**

- Practical knowledge
- Determining appropriate sources of information
- Learning to get information from sources
- **Engage in simulations**

# **Topics**

## Diseases

Causes, Transmissions, and Risk Factors

**Nutrition & Fitness** 

- **Body Defenses**
- Personal Habits

# Nutrition

- Nutrients
- Types of food & smart choices
- Healthy actions

#### **Mental Health**

- **Bullying/Conflict Resolution**
- Effective communication and collaboration

#### **Questions:**





# **Social and Emotional Learning (SEL)**

# How we teach matters as much as what we teach.

- Fostering caring relationships and building inclusive and safe environments.
- Honoring and building on students' intrinsic motivation leads to engagement and achievement.
- The social and academic curricula are interdependent and integrated.

# The Caring Community Approach.

- Building caring relationships with and among students
- Directly teaching social skills
- Creating calm, orderly learning environments through the use of effective classroom management practices
- Helping students acquire self-discipline through a caring and effective approach to discipline
   Questions:

# Grading

- Based on completed assignments, discussions, and observational data.
- Check Canvas for student progress.
- Students will bring home graded work.
- Encourage students to review grade work to determine areas of improvement.
- Encourage students to ask when unclear what needs to be improved.

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

## **Questions:**

# **Report Card**

- Academic Areas ABCD
- Learning Behaviors 123 in all subjects
- Academic Areas
  - Math (Problem solving & Understanding of content)
  - ➤ ELA (Reading comprehension & Writing (language mechanics and spelling are components of writing standards)
  - Social Studies
  - Science
  - ➤ Health\*
  - Related Arts\*
  - > Band, strings, chorus (if student participates)

#### **Questions:**

# Homework

- ♦ Homework is part of <u>learning behaviors</u> NOT quarterly grade.
- Students will be assigned a specific number of minutes for a certain number of days each week. This will be based on the month.
  - > We may ask students to reflect on their reading.
  - > We may asks students to focus on a particular genre.
- ❖ Math homework will be given out for math.
  - ➤ Intended as practice and review.
  - ➤ Will not likely be each night
- Check county community pages for resources to extend what students are learning in class.



# Communication

- The preferred method to contact teachers is through the Canvas Inbox.
- You may also send us an email at:
  - > Steven Crivelli@hcpss.org
  - > Lauren watts@hcpss.org
  - kim weschler@hcpss.org

## **Questions:**

# **Questions?**

