

Information for Incoming Families

Hawthorne Elementary

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For questions and more information about this document, please contact the following:

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If you missed the virtual tours, this document will give you a glimpse of Hawthorne







Welcome To Hawthorne!!!

KINDERGARTEN LIFE AT HAWTHORNE!





















Kinder Curriculum

ELA	CCC (Collaborative Classroom Curriculum) SIPPS- decodable readers Diverse read-alouds Picture/word sorts Hands-on literacy trays		
Math	EnVision Math Units Hands-on math trays		
Science	Amplify Science Units •Needs of Plants & Animals •Pushes & Pulls •Sunlight & Weather		
Social Studies	Scholastic News & Culturally Responsive Lessons		
ASSESS MENTS	Fall- SPS Kindergarten Math & Reading screeners Winter & Spring MAP Testing & DIBELS		

SAMPLE K SCHEDULE



7:55	MORNING MEETING / SEL BLOCK
8:15	READING & PHONICS
9:00	RECESS
9:20	MATH BLOCK
10:30	LUNCH / RECESS
11:05	ELA SMALL GROUPS & ROTATIONS
11:50	WRITING
12:15	SPECIALIST CLASSES (ART, PE OR MUSIC)
12:55	SNACK
1:05	RECESS

SCIENCE / SOCIAL STUDIES

FREE CHOICE

DISMISSAL

PACK UP TIME

1:20

1:45

2:15

2:25



First Grade Fun!



SAMPLE SCHEDULE

7:55	MORNING WORK
8:15	READING & SMALL GROUPS
9:20	RECESS
9:50	Writing
11:00	LUNCH/RECESS
11:30	MATH
12:40	RECESS
1:00	SPECIALIST CLASSES (ART, PE OR MUSIC)
1:40	SOCIAL STUDIES OR SCIENCE
2:10	PACK UP
2:25	DISMISSAL



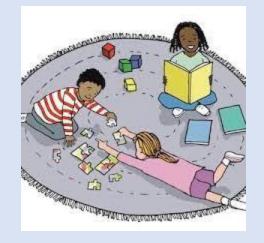




My Ist Grade Goals







SAMPLE 2nd Grade SCHEDULE

7:55 Morning Meeting / SEL Block

8:20 Math Block 1

9:20 Recess

9:35 English Language Arts (ELA)

10:15 Specialist Classes (Art, PE or Music)

11:00 Lunch/Recess

11:35 Mindfulness/Quiet Time

11:45 Science/Social Studies

12:20 Writing

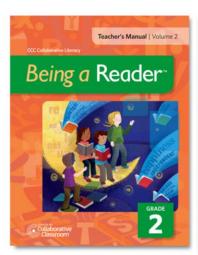
12:45 Reading Small Groups

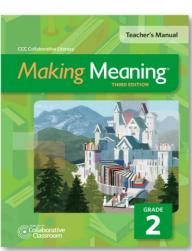
1:35 Recess and Snack

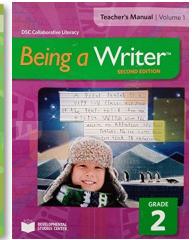
1:45. Math Block 2

2:25 Dismissal













Some Second Grade Learning Highlights

Science

- Plant and Animal Relationships
- Properties of Materials
- Changing Landforms

Math

- Adding and subtracting within 100
- Working with Equal groups
- Working with time and money
- Adding and subtracting within 1,000
- Measuring length
- Geometry
- Graphs and data

Making Meaning/ELA

- Fiction and Narrative Nonfiction
- Visualizing
- Making Inferences
- Character Traits
- Wondering/Questioning
- Expository Nonfiction
- Using Text Features
- Key Details/Important Ideas

Being a Writer

- Personal Narrative
- Opinion
- Informational



Typical Daily Schedule

8:00-8:40: Art, Music or P.E.

8:40-9:10: Morning Meeting and

Social Emotional Learning Time.

9:10-9:55: English Language Arts

(Vocabulary, Reading Instruction,

Writing, Independent Reading, Small

Group Instruction)

9:55-10:10: Recess

10:10-11:25: English Language Arts

continued

11:25-12:05: Handwashing and Lunch

12:05-1:25: Math

1:25-2:05: Science/Social Studies

2:05-2:25: Recess and Dismissal

What students will learn in third grade

Math:

3rd Grade Scope of Topics

Making Meaning

- Reading Community
- 2. Visualizing Fiction
- Inference Fiction
- Wondering/Questioning, Fiction
- Wondering/Questioning/Biography
- Text Features
- Wondering/Questioning, Non-fiction

Science:

Main Idea

Being a Writer:

- Writing Community
- Writing Process
- Personal Narrative
- Fiction
- Narrative PT
- Opinion
- Opinion PT
- **Expository NF**
- 9. Expository NF PT
- 10. Poetry

Topic 1: Understand Multiplication

Topic 2: Multiplication Facts

Topic 3: Properties of Multiplication

Topic 4: Using Multiplication to Divide

Topic 5: Fluently Multiply and Divide

Topic 10: Multiply by Multiples of 10

Topic 8: Strategies and Properties to Add and Subtract

Topic 9: Add and Subtract within 1000

Topic 11: Use operations with whole numbers to solve problems

Topic 12: Understand Fractions

Topic 13: Fraction Equivalence and Comparison

Topic 14: Time, Capacity and Mass problems

Topic 6: Area and Multiplication

Topic 15: Attributes of two-dimensional shapes

Topic 16: Solve Perimeter Problems

Topic 7: Represent and Interpret Data

Social Studies:

Forces and Magnetism

Environments and Survival

Weather/Climate

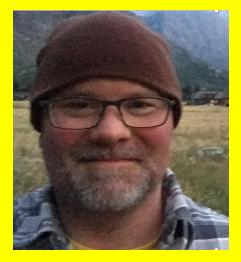
Since Time Immemorial/Native American Culture and History

Current Events and Media Literacy

African American Explorers, African History

United States Geography





Daily Schedule 4th Grade **Morning Work**

Shared Reading

Being a Writer

Specials – Art, Gym, Music

Reading – Making Meaning + IDR + Vocabulary

Lunch + Recess

Math Circle 1

Math Circle 2

Science

Recess



Math Units

4th

Science + SS Units



Graphing



Place Value Through Millions-fluently add + subtract large numbers, estimate



Lines, Angles + Shapes



Multiply + Divide By 1 + 2 Digit Numbers



Fraction Equivalence, Adding + Subtraction + Decimals



FLASH



Washington State History



Since Time Immemorial



Vision + Light



Earth's Features



Waves, Energy, + Information



Energy Conversions

WELCOME TO 5TH GRADE

YEAR AT A GLANCE					
	FALL	WINTER	SPRING		
THEMES	RIGHTS AND RESPONSIBILITIES	UNITED STATES	IMPACT PROJECT		
Novel	ESPERANZA RISING	HOLES	<u>Ноот</u>		
Writing	NARRATIVE, INFORMATIVE	INFORMATIVE, ARGUMENTATIVE	ARGUMENTATIVE, NARRATIVE		
Science	PATTERNS OF EARTH AND SKY	THE EARTH SYSTEM MODELING MATTER	ECOSYSTEM RESTORATION, FLASH		
Матн	PLACE VALUE: WHOLE NUMBERS AND DECIMALS	FRACTIONS & INTERPRETING DATA	Volume, Measurement, Graphing, Patterns		
SOCIAL STUDIES	Indigenous Peoples and Human Rights	FORMATION OF THE UNITED STATES	US GOVERNMENT		

QUESTIONS YOU MIGHT HAVE:

- HOMEWORK:
 - EACH NIGHT YOU WILL HAVE:
 - 20 MINUTES OF MATH
 - 30 MINUTES OF READING AND JOURNALING
 - SOMETIMES 15-20 MINUTES OF SOCIAL STUDIES, SCIENCE OR WRITING
- FLASH TAUGHT IN SPRING, CURRICULUM IS AVAILABLE FOR PARENTS TO LOOK AT
- 5TH GRADE OVER-NIGHT CAMP IS TRADITIONALLY IN THE SPRING
- RISE-UP LEADERS ARE AVAILABLE FOR STUDENTS TO PRACTICE THEIR LEADERSHIP SKILLS; SIMILAR TO STUDENT COUNCIL

HAWTHORNE ART STUDIO

STUDENTS CURRENTLY HAVE ART CLASS 3 DAYS A WEEK, EVERY OTHER WEEK

LESSONS FOCUS ON:

- LEARNING MULTIPLE ART MEDIUMS AND TECHNIQUES
- ANTI-RACIST AND MULTI-CULTURAL ART HISTORY
- LEARNING HOW TO USE THE ELEMENTS OF ART AND PRINCIPLES OF DESIGN
- COLLABORATIVE AND INDIVIDUAL ART MAKING
- HOW TO OBSERVE AND DISCUSS ARTWORK









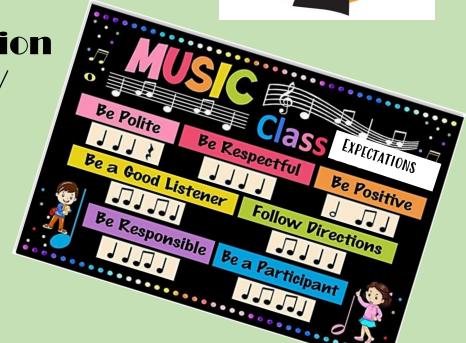
Welcome to P.E. class where Mr. Stewart works with students from K-5 on a variety of different physical education movements.





- Learning Multiple Musical mediums
- Singing
- Dancing
- Phythmic notation/recognition
- How to work as an ensemble/ "community"
- Creating
- Performing











SEL

The Social Emotional Learning Program is a Special Education service model for students K-5. We work with our students on emotion-regulation, study skills, social skills, organization, and academics. Our services are individualized and can include small group, 1-on-1, check-ins, push in and pull-out. During the 2023-2024 school year we will be transitioning to an Extended Resource model which will combine SEL and Access service models.





Intervention

- Intervention is in room 3.
- Mr. McMillan & Mr. Gray work in small groups of 3-5 students for 30 minutes.
- We have high expectations
- We are collaborative learners.
- We teach the skills of active listening, hard work, and respect for others.



Main Office Team

The office here at Hawthorne is a space for support, love and gentle correction with our students. We have an open-door policy with our community and are here to answer all questions Hawthorne. WE RISE UP!

Donna Eaton- Lead Admin. Secretary

Olivia Pickett- Office Admin. Assistant

Our Leaders

The legendary Sandra Scott is

our principal here at Hawthorne and has displayed phenomenal leadership as our principal for 13 years.



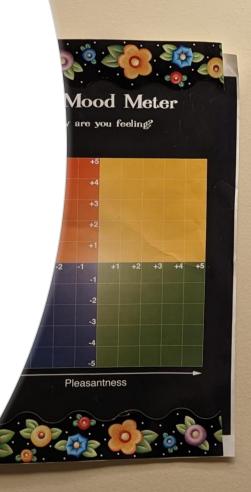
The amazing Ms. Elizabeth Flavors has served as our Assistant Principal for 5 years.

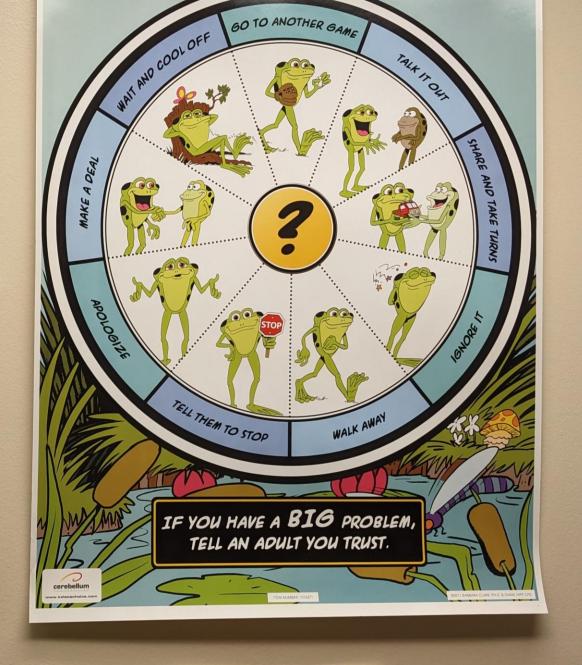
Their leadership is inspiring and continues to uplift our community.

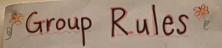


COUNSELOR'S OFFICE WITH MS. CRANE

- WELCOME! MY GOAL IS SOCIAL AND EMOTIONAL SKILL DEVELOPMENT.
- SKILLS BUILDING THROUGH:
- CLASSROOMS LESSONS
- INDIVIDUAL COUNSELING
- FRIENDSHIP GROUPS
- RESOURCES FOR FAMILIES







LIBRARY

WITH MRS. CAMPBELL

- STUDENTS VISIT FOR BIWEEKLY LIBRARY CLASSES AND CHECKOUT
- LESSONS FOCUS ON:
 - LITERACY SKILLS AND LOVE OF READING
 - INFORMATION LITERACY
 - · RESEARCH SKILLS
 - DIGITAL CITIZENSHIP
 - ONLINE SAFETY
 - MAKERSPACE



Questions

 Please contact our Admin Secretary Donna Eaton 206-252-7210

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