

# Welcome Video

Open House Welcome Video

# Meet Your Teacher!

# Mrs. Dabney

Leadership Team at Bay Lake Elementary

Masters Ed Leadership
Bachelors Elementary Ed
\*Certified in Reading
ESE, ESOL.
Teacher 27 years
Math and Science Coach



### **Schedule**

### M, T, Th, F

Recess 12:30-12:50

Science 2:00 - 3:00

Math 1:00 - 2:00

Reading 8:45 - 9:15

Centers 9:15 - 10:15

Writing 10:15-10:45

Specials 10:45 - 11:30

Bay Lake Time 11:30 - 12:00

Lunch 12:05 - 12:30

### Wed

Reading 8:45 - 9:15 Centers 9:15 - 10:15 Writing 10:15-10:45 Specials 10:45 - 11:30 Bay Lake Time 11:30 - 12:00 lunch 12:05 - 12:30 Recess 12:30-12:50 Math 1:00 - 2:00 Science 2:00 - 3:00

- → Students are expected to follow the Orange County Public School Code of Student Conduct.
- → The Code of Student Conduct was created to help students, parents, and school personnel understand the guidelines for maintaining a safe and orderly learning environment.
- → Dress code
- → Each OCPS student must obey district rules:
  - While on school grounds
  - While being transported to or from school at public expense.
  - During school-sponsored events, such as field trips, athletic functions, and similar activities.





- Students are expected to demonstrate good digital citizenship and school expectations and/or procedures
- Use "accountable talk" during discussions
- Actively participate and remain on task in class

Respect Ownership Attitude Responsibility Safety

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	Classroom Procedures	Lining Up	Centers/Small Groups	Bathroom	Homework	Brain Break
Respect	-Respectful of others' property, space, and -Be an active listener -Be engaged	-Walking feet -Hands, feet, and objects to yourself -Silent Voices -Respect personal space	-Respect of others' property, space, and ideas -Be an active listener	- Knock on door before entering -Allow privacy -Wait your turn -Inside voices	-Nice, Neat, and completed	-Take turns -Share equipment -Use kind words
Ownership	-Be prepared -Be on task -Take pride in your work -Put your name on your work	-Line up promptly -Remain in line	-Be engaged and on task -Participation -Put your name on your work	-Flush the toilet -Throw paper towels in the trash	-Put your name on your work -Take pride in your own work -Take homework home	-Listen for lineup signal -Line up promptly -Apologize for mistakes
Attitude	-Use kind words -Be positive -Use manners	-Be polite	-Use kind words -Be positive -Use manners	-Use kind words	-Be patient -Take your time -Try your best	- Be a good sport -Include everyone who wants to play -Use kind words
Responsibility	-Clean up after yourself -Use materials properly -Complete and turn in work on time	-Be prepared	-Complete and turn in work on time -Use and return all materials	-Return promptly -Clean up after yourselves	-Return promptly -Show your work -Record all homework in planner -Sign planners	-Put all equipment away - Immediately and accurately report problems
Safety	-Walking feet with eyes forward -Push in your chair -Put your items away -Hands, feet and objects to yourself -Report concerns -Sit in your chairs properly	-Eyes forward -Quiet feet	-Stay in your area -Push in your chair -Sit in your chairs properly	-Keep water in the sink -Wash your hands	-Use materials properly	-Use equipment properly -Stay in designated areas -Call an adult for help -Hands and feet to yourself







# Attendance

- · Please make every effort to have your child at school on time.
- Learning begins at 8:45 a.m.
- <u>Absences:</u> A student is considered absent if they miss more than 1/2 of the school day. Absences are recorded as unexcused until documentation is provided.
- Please send in a note in with your child the day they return to school. Excuse notes must be in writing or email.
  - <u>Tardies:</u> A student is tardy if they are not in class at the beginning of the school day.





# Dismissal

### Dismissal Procedures -



- Delayed Dismissal (30/30)
- Changes in dismissal <u>should be emailed before 2PM</u>
   (1PM on Wed.) or <u>call the front office.</u>
- Car riders should be picked up in the car loop—use your car tag
- Office does not deliver late items, such as lunch boxes, water bottles, homework, etc.





- Modules
- Announcements
- Discussions
- E-mail
  - Parents need to create a Parent Portal account if you do not have one
  - Canvasparent.ocps.net
    - Click on parent login through Launchpad parent portal
    - Sign Up using email or phone number provided to school









- Access through launchpad
- Monitor your child's grades weekly
- Grades are updated on Tuesday

# Communication

### Teacher/Parent Communication

- Email teacher directly
- Call and leave a voicemail



### Announcements will be posted through Talking Points

- · Teachers will respond as soon as possible
- Allow up to 48 hours
- If an emergency, contact office

# **Weekly Newsletter**

# Fifth Grade 2023-2024 Lion's Weekly

August 28st - September Ist



#### In Class This Week

#### Reading: HW - Week Q1:3

- Analyze how setting, events, conflict, and characterization contribute to the plot in a literary text.
- Use context clues to determine the meaning of multiple-meaning and unknown words and phrases.
- Theme

#### Writing:

Write a personal or fictional narrative.

#### Math: HW - Week 4

#### on Canvas (Mon-Thu)

- I can use a table to record inputs and outputs.
- I can identify and write a two-step rule that can describe the pattern as an expression.

#### Science: Matter Study Guide

- I can investigate and describe how some objects **dissolve** in liquids and how some do not.
- I can investigate and describe physical and chemical changes.



#### Events

- 8/29 FAST PM1 ELA
- 8/30 Math Test
- 8/31 FAST PM1 Math
- 9/1 Reading test
- 9/4 No School
- 9/5 Science Test





#### Reminder

- Return all papers signed.
- Come to school with laptop and chargers.

# Reading

- This Year we will be learning...
  - Theme
  - Main Idea
  - Compare and Contrast
  - Text Structure
  - Tone/Mood
  - Point of View
  - Quoting Accurately from Text

# Writing

- Informative/Explanatory
- Opinion

#### **Essay Layout**

- → Introduction Paragraph
  - Hook and a Bridge
  - Controlling Idea
  - Opinion Writing ONLY: pick a side based on evidence in the text
- → Supporting Point 1 Paragraph
  - Evidence that supports point
    - ◆ Elaboration
- Supporting Point 2 Paragraph
  - Evidence that supports point
  - Elaboration
- Conclusion Paragraph
  - Rephrase controlling idea

# Math

- divide multi-digit whole numbers
- add, subtract, multiply and divide decimals
- add, subtract, multiply, and divide fractions
- convert units of measure
- find the volume of a given3-D figure
- represent data on graphs
- classify and organize
   two-dimensional figures

# Science

- This year we will be learning...
  - Scientific Method
  - Properties of Matter
  - Organizations and Development of Living Organisms
  - Forces and Changes in Motion
  - Earth Systems and Patterns
- Quizzes and classwork assignments throughout the unit, Unit tests at the end of each unit. Science projects will be assigned throughout the year.
- Students will take a State
   Assessment at the end of the year.

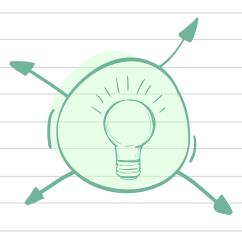
# How your childs grades are calculated?

### Homework: 10%

Weekly Homework

### Assessments: 30%

End of the unit assessments



### Participation: 20%

Any work that your child does with other students

### Class work: 40%

Assignments that your child does independently

# Weekly Homework



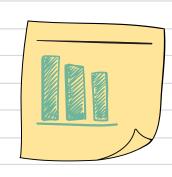
# Reading

Weekly
Passages
& Weekly
reading logs



Weekly Review that covers previous topics





## Science

Unit Study guide that goes with the current unit before major tests..

# **Important Upcoming Dates**

Monday, 10/16 - Student Holiday

Friday, 10/27 - Student Holiday

Monday, 11/20 - Friday 11/24 - Thanksgiving Break

Monday, 12/25 - Friday, 1/5 - Winter Break

Monday, 1/8 - Student Holiday

Monday, 1/15 - Martin Luther King Day

Monday, 2/19 - Presidents Day

Friday, 3/15 - Friday 3/22 - Spring Break

Friday, 5/24 - Last Day of school



