

Estrella Foothills Global Academy

# **OCTOBER NEWSLETTER**

Wow! we have had a wonderful first quarter! Thank you for making this a great start to the school year and we look forward to continuing to partner with you to ensure your child is receiving a world-class education as IB learners.

I am also excited to announce that Estrella Foothills Global Academy earned the 2022-2023 AZPBIS Achievement Award for our dedication and commitment to implementing Positive Behavior Interventions and Support (PBIS) to improve academic outcomes and support the well-being of staff, students, families, and the community.

This award recognizes the dedication of school staff and our community to uphold our school expectations every day of being: Solution-Driven, Tolerant, Inquirers, Negotiators, and Global Learners. Together, we are building a school culture that is more positive, proactive, and supportive for all our students so that they can be successful citizens and leaders of our nation.

Our AZPBIS Award will proudly be displayed in our school office and on our website. Estrella Foothills is committed to excellence and providing a world-class education for every student!

Kind Regards,

Ms. Erin Lebish Principal



# HEALTH & WELLNESS CORNER

ALTHOUGH WE'RE EXCITED ABOUT THE SLIGHTLY COOLER TEMPS, THAT ALSO MEANS COLD AND FLU SEASON IS RIGHT AROUND THE CORNER! THIS SHOULD SERVE AS A GREAT REMINDER TO MAKE SURE YOUR STUDENT'S VACCINATIONS ARE ALL UP TO DATE. WE CAN ALSO FOLLOW THESE TIPS FROM THE CDC TO TRY TO KEEP OURSELVES, OUR FAMILIES, AND OUR FRIENDS HEALTHY.

 IF YOU ARE SICK, LIMIT CONTACT WITH OTHERS AS MUCH AS POSSIBLE TO KEEP FROM INFECTING THEM. COVER COUGHS AND SNEEZES.
COVER YOUR NOSE AND MOUTH WITH A TISSUE WHEN YOU COUGH OR SNEEZE. THROW THE TISSUE IN THE TRASH AFTER YOU USE IT.
WASH YOUR HANDS OFTEN WITH SOAP AND WATER. IF SOAP AND WATER ARE NOT AVAILABLE, USE AN ALCOHOL-BASED HAND RUB.
AVOID TOUCHING YOUR EYES, NOSE, AND MOUTH. GERMS SPREAD THIS WAY.

CLEAN AND DISINFECT SURFACES AND OBJECTS THAT MAY BE CONTAMINATED WITH VIRUSES THAT CAUSE FLU FOR <u>FLU</u>, CDC RECOMMENDS THAT PEOPLE STAY HOME FOR AT LEAST 24 HOURS AFTER THEIR FEVER IS GONE EXCEPT TO GET MEDICAL CARE OR OTHER NECESSITIES. FEVER SHOULD BE GONE WITHOUT THE NEED TO USE A FEVER-REDUCING MEDICINE. DEVELOPEMNTAL LAST MONTH WE HAD SO MUCH FUN LEARNING ABOUT CIRCLE, YELLOW AND ALL ABOUT ME! WE ALSO VISITED THE CHILDREN'S MUSEUM FOR A FUN COMMUNITY BUILDING



**EVENT!** 



en,

THIS UPCOMING MONTH WE WILL BE LEARNING ABOUT THE COLOR RED, THE SHAPE TMANGLE AND THE THEME ON THE GO! WE WILL HAVE VISITORS FROM THE FIRE DEPARTMENT, CITY BUS AND ALSO HAVE A PUMPKIN PATCH AT THE END OF THE MONTH!



PREK



#### READING WE WILL BE MATH WORKING ON WE WILL BE LISTENING TO A THANK WORKING ON STORY, USING You THE TEEN PICTURES TO THANK YOU NUMBERS SEQUENCE THE ALONG WITH FOR ALL EVENTS, AND PLACE VALUE. THE RETELLING THE DONATIONS STORY TO A THAT HAVE PARTNER. BEEN PROVIDED IN SUPPORTING OUR TRAVELING SCIENCE WE WILL IN WRITING FRIDAYS! WE WILL BE TALK AND WE WILL DO THANK YOU TO CONTINUING LEARN ABOUT ALL ABOUT THOSE WHO LEARNING WERE ABLE TO ME WRITINGS VETERANS ATTEND ABOUT THE DAY AND TO SHARE CURRICULUM SEASONS AND NIGHT. WHY WE MORE ABOUT WEATHER CELEBRATE OURSELVES DATA.

# FIRST GRADE NEWS

Mrs. Escobar, Mrs. Pierson, Mrs. Raymond, Mrs. Rodriguez

**READING**:

IN OUR ELA BLOCK WE ARE GOING TO START EXPLORING A NEW UNIT WHICH INCLUDES STORIES SUCH AS <u>FAR FROM HOME</u> AND A NON FICTION STORY, <u>SCHOOLS AROUND THE WORLD</u>. BOTH OF THESE STORIES REALLY ENCOURAGE OUR STUDENTS BE GLOBAL LEARNERS AS WE EXPLORE DIFFRERENT CULTURES.

# MATH:

FOR OUR MATH, WE ARE MOVING ON TO OUR PLACE VALUE CHAPTER. THIS CHAPTER WILL SUPPORT DEVELOPING ADDITION AND SUBTRACTION SKILL. IXL IS AN ONLINE PROGRAM WHICH WILL BE INTRODUCED TO THE STUDENTS. THIS WILL PROVIDE AN ADDITION RESOURCE FOR STUDENTS TO USE AT HOME AS WELLL AS IN THE CLASSROOM.

THE BAD SEED

## STING PRACTICE: AFTER WE COME BACK FROM FALL BREAK WE ARE GOING TO REVISIT OUR STING EXPECTATIONS. THROUGHOUT OUR FIRST WEEK BACK WE WILL BE READING STORIES BY JORY JOHN.

JORY JOHN STORIES INCLUDE THE GOOD EGG, BAD SEED, SMART COOKIE AND MANY MORE.



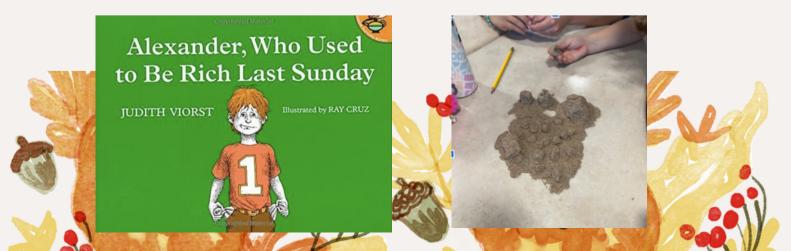
# Second Grade Newsletter OCTOBER 2023

**ELA:** In ELA Acceleration, students have been rotating between classes to focus on thier level on the Phonic Screener. We are so excited that students are leveling up! Students are also reading *Alexander Who Used to Be Rich Last Sunday*.

**Math:** Second Grade is learning how to add double digit numbers with regrouping. This is an essential skill to have, so we are also using IXL for additonal practice.

**Social Studies:** We are learning about the past and how things have changed over time. We are also investigating on why people move and how they bring their culture with them.

**Science:** We are learning about landfroms and bodies of water. Some students even got to make their own landforms out of soil, play-doh, or kinetic sand!



Third Grade Newsletter

**OCTOBER** 

Mrs. Kanode - Mrs. Sakkas - Ms. Conley

## READING

October has us reading a brand new informational text called *The Moon Seems to Change. We'll focus on key details and main idea, as well as cause and effect and understanding why things happen in nature.* 

#### WRITING

We're wrapping up our narrative unit and proving we know the elements of a good narrative with our PBA. Then, we get to begin working through all of the elements of a strong informational text!

## MATH

It's official! Once we finish our subtraction unit we're hitting the big time with MULTIPLICATION! We work really hard to first build our conceptual understanding, thinking more about the "why", not the "what" behind multiplication. You'll see your child practicing things like making equal groups and repeated addition. These might feel like baby steps but they are the foundation of multiplication and will not only support your students fact fluency, but also their math success in third grade and beyond!

#### SCIENCE

This unit we're exploring magnetic forces and understand how they work!

## SOCIAL STUDIES

We will be working on understanding Native American culture and history.

## THANK YOU!

We had a great turnout at curriculum night! Your participation and partnership in your child's education is the number one factor in ensuring their academic success.

Enjoy a well deserved fall break !

# 4th Grade Newsletter

Mrs. Lewis, Mrs. Vazquez, Mrs. Carter, Mrs. Cortez

## Reading

The students are learning how to analyze text features to better understand what the author says in the text. They are understanding that the main idea of a passage has to have strong supporting details to support it.

## Math

In math, they are multiplying 2 digit by I digit numbers using arrays, area models, and standard algorithm strategies.

#### Writing

In writing, students are writing informational paragraphs that includes a topic sentence, supporting details, and closing sentence.

## Social Studies

In Social Studies, the student are learning about Native American groups and comparing and contrasting them.

Thank you! Thank you to everyone who attended Curriculum Night!

#### Science

The students are learning about the speed and motion and how objects get energy to move.

# 5th grade update

#### math:

We are working on place value, prime factorization and multiplying 2 digit by 1 digit numbers and 2 digit by 2 digit using an area model

Science: We are working on mixtures and solutions. Also writing a paragraph to record their results

Reading: We are working on our vocabulary words, using context clues, grammar and writing summaries about the rainforest.

#### History:

We are learning about famous American landmarks and their location. After Fall Break we will taking an in-depth look at the Constitution, Bill of Rights, amendments, and branches of government.

@reallygreatsite

# 6TH GRADE

# ELA

Informative Essay Writing Identifying central idea and themes

Social Studies Themes of World History World Religions

# Math

- Integers & Rational Numbers
- Absolute Value
- Coordinate Plane

# Science

 Flow of energy in and out of ecosystems
Working on dissections of owl pellets to support our learning of food webs

seventh Grade

#### LANGUAGE AND LITERATURE

Burnap and Grant's Seventh Graders have been hard at work with our nonfiction text Flesh and Blood So Cheap!

#### MATHEMATICS

Fortier and Hensarling have been working with students on percentages, proportions and have finishes another chapter.

#### INDIVIDUALS IN SOCIETIES

Burnap and Swafford and their students have made it through European history starting with Eurasia and through the Renaissance.

#### SCIENCE

Williams and Hensarling are working with their students on life science from cells to now preparing for dissections.

#### LANGUAGE AND LITERATURE

Grant and Burnap have been reading and studying The Outsiders with the eighth grade students!

ghth Grade

#### MATHEMATICS

Fortier and Hensarling have been working with students on scientific notation, cube roots, and two step equations.

#### INDIVIDUALS IN SOCIETIES

Burnap and Swafford and their students have made it through the roots of the American government and the American Revolution.

#### SCIENCE

Williams and Hensarling are working with their students on life science, natural selection, and are preparing for dissections.



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	2	3 Book	4 E Fair V	5 Early Release at 12:00p.m. Veek	6 Early Release at 12:00p.m.	7
8	۹ No	10	11	12 Tall B	13 Teak	14
15	16	17	18 Student of the Month Celebration	19	20	21
22	23	24	25 Early Release at 12:00p.m.	26 Fall Picture Retakes	27 Fall Sports Picture Trunk or Treat at 4:30pm	28
29	30	31				