ORLANDO SCIENCE ELEMENTARY SCHOOL

# OSES News Weekly

VOLUME 2, ISSUE 19

JANUARY 27, 2017

INSIDE	THIS
ISSUE:	

Dear OSES Family Members,

## Principal's Corner

KG	3

Congratulations to our STEM Art Contestants for their great work! Take a look at Pages 13 & 14 to see our Exhibit and the STEM Art

**Ist Grade** 3 winners!

Core Values Day is on Wednesday, February 1st! Check out Page 11 for details.

2nd Grade 4 Black History Night is Thursday, February 2nd from 6:00-7:30. This RSVP event will

3rd Grade 4 include presentations and performances. (Page 12)

4th Grade 5 RE-ENROLLMENT Reminder: Please be sure to turn in your Re-Enrollment form this week if you haven't already! All forms are due on Tuesday, January 31st. A copy of the Re-Enrollment form can be found on Page 9.

5th Grade 5 The Smile Mile is March 4th. If you haven't already, please sign up for this great event. Students who register will receive dress down passes. We hope to you everyone there.

**Specials:** Music

We hope you enjoy your weekend and look forward to seeing your student on Monday.

Dress Code 7

Sincerely, Michael Singleton

Principal

9

13-

Calendar of 8 **Events** 

Hello fellow Orcas! The STEM fair binder and presentation board are due on repruary I 15th. Between now and February 15th, your student should be finishing their notebook and creating their display board. This means making sure both the notebook and the display board have all of the components required, as well as conclusions (data analysis) and recommendations for future projects. Please refer to the student packet that your child received, or to the link on our website, http://orlandoscience.org/elementary/index.php/ explore/stem-fair. As stated before, this counts as a mandatory project for Grades 3-5, and not completing this will affect your child's grade.

Re-**Enrollment** 

Teachers will choose 5 class winners. Parents will also have the opportunity to come vol-

Core Values 11 Day!

unteer and help grade projects on Feb. 15th and 16th.

Winners 14

**STEM Art** 

On February 17th, OSES will have their annual STEM fair! All students will get the chance to display their board. More details, along with a volunteer sign up will be sent out next week!

Black History | | **Night** 

If you have any questions, please contact Ms. Knight at rachel.knight@orlandoscience.org. /

Lunch 13

#### IMPORTANT REMINDER:

Dear OSES Families,

As we tell our students, it is important to follow the rules and procedures of the school, in order to maintain safe environment. Please be sure to follow all the rules and procedures of our drop off and pick up routines at school.

We are having problems with the following:

- •Students being dropped off places other the back door in the morning. Parents cannot drop students off at the front or side of the school. Parents who park up front should be escorting their students through the front door and should have a valid reason
- •Cars cannot block the intersections in the drop off process and need to follow the complete loop.
- •Students need to be ready to exit the car when they arrive in the drop off section.

Failing to follow our procedures can result in the loss of your student's seat, per the contract signed at enrollment.

Once the neighboring lot is ready, we will be altering a car loop. We appreciate everyone's cooperation.

Sincerely,

Michael Singleton

Principal

Orlando Science Elementary



Kindergarten worked hard to prepare and present their Black History projects to their classes. The kids did a great job teaching their peers about various African American entertainers and their contributions to the entertainment industry. Be sure to stop by during Black History





Night on February 2nd to see their projects on display!

Ms. Menoff and Ms. McGee's class have finished up their unit on various addition strategies.
Ms. Haecherl and Ms. Yamnitz's

# Kindergarten

classes are working on numbers to 100. All classes have been studying maps, land forms, and bodies of water in social studies. All classes continued on in their unit on gravity and the day and night sky in science.

Permission slips have gone home for our upcoming field trip to the Orlando Science Center. You can pay your child's teacher with cash or check, or use your credit/debit card on School Pay.

## 1st Grade

This week Ms. Swank's and Ms. Anderson's classes they worked on writing and reading steps of a procedure.
They also investigated subject -verb agreement, and began their study of life science. In reading, they investigated the differences between night and day, and what causes night and day. In math, they began telling time to the quarter hour.

In Ms. Strickland's and Mrs. Parker's classes they worked on poetry. They wrote poems for writing, and learned about different types of poems for reading. In math, they starting reviewing 2D shapes. In science, they studied parts of plants and what they need to live.

All classes celebrated the 100th day of school this Friday by dressing as if they were 100, and playing different 100 themed games!





Second grade had a great week! This week we launched the OSES Great Kindness Challenge. Students, teachers, staff, and families have been challenged to catch each other doing kind deeds throughout the week. So far, Team 2-3 are leading the school challenge! Keep it up, second grade! We also celebrated the 100th day of school on Friday! Be on the lookout for pictures!



### 2nd Grade



### 3rd Grade









This week 3rd grade had a busy week as they prepared for Black History month and finished up MAP testing. Mrs. Silvares' class made poster boards based on research that they did on African American inventors. On Friday, students had an AR Party, celebrated the 100th day of school, and recognized Chinese New Year. Students learned about Native American tribes before colonization as well as how photosynthesis helps plants grow.

### 4th Grade

Once again, 4th grade has had a busy week! Ms. Thomas' class has been working on non-fiction reading comprehension. This week, they read a Scholastic Magazine about the effects of advertising on children and did several responses to that magazine. In Math, they learned how to classify two-dimensional angles and started a new more advanced unit on geometry and volume. In Science, they have been learning about the different

phases of the moon, as well as solar and lunar eclipses. In Writing, they have been working on an expository selection from our Performance Coachbook and also peer-reviewed essays. Mrs. Anderson's friends have begun learning about simplifying fractions. They created fraction bars to use during our hands-on lessons which helped allow them to visualize fractions. In Science, they are continuing to study Earth and Space, and created their own constellations and Greek myths to describe their histories. In Social Studies

they have started to learn about the Civil Rights Movement and the important people responsible for equal rights. They will be creating a timeline as a project to pay tribute to the lives of the many civil rights leaders. In their reading block, they are learning about figurative language and the many examples that can be used in all types of writing. The fourth grade team would like to thank all of the lovely parents who donated their time to chaperoning our field trip to Gatorland!

The students in Ms. Blaske's and Ms. Hiatt's science classes became scientists by conducting many experiments about organ systems.

We made a diaphragm to show how the lungs expand and contract. The students did an experiment about the nervous system and reaction times. For the digestive system they tested how long it takes solids and crushed particles to dissolve like the food in our stomach.

Ms. Knight did a wonderful PLTW STEM experiment for the skeletal system with the students. They made casts that needed to be: strong, comfortable, light and waterproof. The students worked together and showed creativity in their designs. We are looking forward to more experiments next week!









5th Grade



## Specials: Young Music Makers!



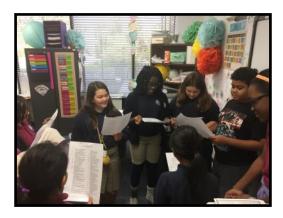
This week 5th graders are finishing up their Element Analysis unit and starting their Proper Instrument Technique unit. They have been listening for different elements in music such as Tempo, Meter, and Form and explaining how each one affects a piece of music.

4th grade and 3rd grade have been exploring the different orchestra and instrument families. Learning and taking notes on each one and listening to what they sound like.

2nd grade is getting into some tricky units this quarter, something called Aural-Visual Connections. This is where they listen to a piano and distinguish between high and low pitches.

1st grade is finishing up their Focused Listening unit and heading into their musical Form unit. Listening to a piece of music and labeling the different sections in a song. One of our 1st graders brought her violin in today and played for the class.

Kindergarten has been expanding their music repertoire and listening for high and low pitches as well. We have started to use the alphabet in our classroom activities, finding the differ-







#### **Dress Code Reminders**





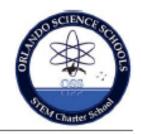




## FEBRUARY 2016

Sun	Mon	Tue	Wed	Thu	Fri	Sat
29	30	31	1 (February)	2	3	4
		5th Grade Field Trip	Core Values Day!	Black History		SLA (9am-12pm)
		<u>Re-Enrollment</u> <u>Form Due!</u>	Uniform Sale 8 AM-3 PM	<b>Night</b> 6-7:30pm		
5	6	7	8	9	10	11
						SLA (9am-12pm)
12	13	14	15	16	17 Q3 Progress Reports  3rd Grade Field Trip	18 SLA (9am-12pm)





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#### STUDENT RE-ENROLLMENT AND NEW SIBLING ENROLLMENT REQUEST FOR 2017-2018 SCHOOL YEAR

Dear Parent(s), January 4, 2017

Please complete this form and return it to your <u>student's homeroom teacher</u> no later than <u>TUESDAY, JANUARY</u> <u>31<sup>st</sup></u>. <u>2017</u>. If this form is not returned by that date, your student may lose his/her spot at Orlando Science Schools for the next school year.

RE-ENROLLMENT FOR CURRENT STUDENTS				
Short the commistate hours along	(One application per student)			
Check the appropriate box below. No further action is required for re-en	wollment of current students for the	2017-2018 school year		
No fai alei action is required for re-en	nonment of current students for the	2017-2010 School year.		
□ Yes, my child	will be attending OSES/OSS for th	he 2017-2018 school year and <i>will be a</i>		
<u>rising</u> grader.				
□ No, my child	will <u>NOT</u> be attending OSES/OSS f	for the 2017-2018 school year.		
I have selected the appropriate Re-Enrollment option for my current OSES student and understand no further action is needed if they plan to return. If my student is <i>not</i> returning for the next school year, I understand I will need to schedule a withdrawal meeting prior to the end of the current school year.				
Parent Name (printed) Sign	nature Date	Homeroom Teacher		
rarent Name (printed) Sign	nature Date	Homeroom reacher		
<u>STOP</u> - The bottom portion of this form does NOT need to be completed unless you are attempting to enroll a sibling of a current Orlando Science School student. This does NOT need to be filled out for students already attending Orlando Science Schools.				
PRE-ENROLLMENT REQUEST FOR NEW (NOT CURRENT) SIBLINGS ONLY  Complete the information below and submit an Online Application for each sibling listed. The Online Application can be found at <a href="https://www.orlandoscience.org">www.orlandoscience.org</a> . If we have space available to enroll the sibling(s) listed, you will be contacted via email with instructions on how to complete the enrollment process. If the number of siblings exceeds the number of seats available, a special sibling lottery may be held.				
□ My child has a sibling		who will be a rising grader.		
My child has a sibling		who will be a risinggrader.		
□ My child has a sibling		who will be a risinggrader.		
I have completed the Pre-Enrollment Request and Online Application for each sibling attempting to enroll at OSES and understand the sibling(s) listed are not <i>guaranteed</i> a spot.				
/	/	/		



OSES will be holding a Used Uniform Sale!

When: Wednesday, February 1, 2017

Time: 8:00 AM - 3:00 PM

Cost: \$3 per item \*\*CASH ONLY\*\*

~Jackets, Pants, Polos, Shorts, Skirts~

Come early and get the best!



#### OSES CORE VALUES DAY





Orlando Science Elementary will be launching our school Core Values on February 1<sup>st</sup>, 2017

This will be a fun day with the major purpose of making sure all of our school community understands the core values that OSES strives to embody.

Students will be able to get to know our school mascot, **Orbit the Orca**, face-to-face.



#### Please Join Us For

# Orlando Science Elementary School's 4<sup>th</sup> Annual Black History Night!

THURSDAY, FEBRUARY 2ND 6 P.M. – 7:30 P.M.

Please join us as we celebrate Black History Month. The evening will include presentations and performances by students and staff as well as refreshments. Please return the bottom of this form by Friday, January 27<sup>th</sup> to RSVP.

K-2 please submit forms to Ms. Anderson (1st) 3-5 please submit forms to Ms. Hurley (4th)

Snack and drink donations are appreciated!

#### Black History Night RSVP

Please write the number of people attending: \_\_\_\_\_

\*Optional\* Please list any snacks or drinks your family will donate:

# STEM Art Contest

On Tuesday, January 24th, OSES students, staff, and parents gathered in the cafeteria to appreciate our students' STEM Art pieces. We had four wonderful judges from the community who viewed the student pieces and had the task of deciding on our winners for each grade level. Everybody enjoyed drinks and sweet bites while checking out the STEM Art our talented students created. Congratulations to our winners and all of our participants!





















# STEM Art Contest Winners

#### Kindergarten

1st Place: Henry Zuleger-Baker

2nd Place: Atharv Tiwary

3rd Place: Anishka Sharma

#### 1st Grade

1st Place: Vivienne Van

2nd Place: Arshee Jiwani

3rd Place: Arshitha Sandeep

#### 2nd Grade

1st Place: Shriya Raman

2nd Place: Zuhair Ashfaq

3rd Place: Ionie Kinzie-Riehm

#### 3rd Grade

1st Place: Anum Ali

2nd Place: Dylan Reyes

3rd Place: Sydney Walcott

#### 4th Grade

1st Place: Udeshya Singla

2nd Place: Jacob Kinzie-Riehm

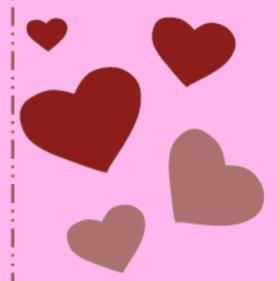
3rd Place: Hanna Li

#### 5th Grade

1st Place: Beatriz Gomez

2nd Place: Aleena Ashraff

3rd Place: Yash Diman



#### OSES Choir Club

Proudly presents our first ever Valentine's Day:



# Singing Telegrams

All Proceeds go to Choir Club Spirit Shirts!

Telegrams: 2 dollars

Students will be able to pick from the list of songs available to purchase for the Choir Club to go to the classroom and sing to a person of their choice. Whether a friend, family member, or someone they just genuinely care about to be their Valentine this year. Song choices are presented below

#### Tuesday, February 14th

Firework.....by Katy Perry

Happy Together.....by the Turtles

Isn't She Lovely.....by Stevie Wonder

Do You Want to Build A Snowman...by Disney All-Stars

I'm Only Me When I'm With You....by Taylor Swift

Halo......by Beyoncé

You'll be in My Heart.....by Phil Collins

Perfect.....by One Direction



\*Singers will also deliver a Valentine's Day Candy to the recipient along with the song. Any further question please contact Ms. Parrella @Marisa.Parrella@orlandoscience.org

#### 2016-2017 Orlando Science Elementary Field Trip Form

What: 3 - 5 Field trin

unless they are a designated chaperone.

vilació Sticia dip	
When: Tuesday, May 16 <sup>th</sup> 2017	Where: Blue Man Group @Universal CityWalk!
Lunch: Students will bring a sack lunch to e	eat
Transportation: Orange County School Bus	es will pick us up at 9:30am and drop us off at 1:30pm
Cost: \$50.00 per student due by April 14 <sup>th</sup> ,	2017
Due Date: Return the bottom half of this fo	orm and payment to Music Teacher by <u>Friday, April 28<sup>th</sup></u> , <u>2017</u>
	olan of 2 \$25.00 payments. First payment will be due Wednesday, February 017. Please contact Ms. Parrella with further questions:
**If you are willing and able to financially habel the envelope with the additional fund	nelp another classmate, please contact your homeroom teacher and/or clearly
<b>*</b>	×
Please return this portion with payment to	
Student Name	
Printed Parent/Guardian Name:	
Emergency Contact Phone Number (	)
Parent/Guardian Signature:	
Relationship to student:	
I would like to be a chaperone on the trip _	Chaperone Cost: \$50.00
	ne organizers of the field trip. You will be contacted if chosen as a chaperone, e notified. The number of chaperones needed varies for each field trip. All

Liability Release: Should my child sustain or incur any accident or illness while on Universal CityWalk! property, I hereby authorize Disney employees and EMS to perform emergency care on my behalf. I give permission for my child to participate in any and all activities on that day. I understand that the transportation company and the hosting company, organization, or facility is insured and that Orlando Science Elementary is not responsible for accidents during transportation or at the event, that are not directly as a result of an Orlando Science Elementary employee.

chaperones must be cleared in Additions, before applying as a chaperone. Parents and family may not attend field trips

# Yearbook Pictures!

#### How to Submit pictures to be featured in the Yearbook!

Hello!

This year, submitting pictures to be considered for the yearbook is really easy.

- 1. Go to <a href="http://www.hjeshare.com/eShare/Index.jsp">http://www.hjeshare.com/eShare/Index.jsp</a> or search for HJ ESHARE in the app store (Apple and Android).
- 2. School Code: OSES2017 (case sensitive!)
- 3. Fill out the acknowledgement information.
- 4. Submit up to 10 pictures at a time. Once uploaded, you will be asked for the grade level of the student(s) in the picture. If it was a multi-grade event, such as Grandparents Night, just put K-2, 3-5, etc. If it is a single grade level, just put the number (1st grade = 1). It will also ask for the names of students and a brief description. If it is a class picture, you put "\_\_\_\_\_\_'s Class" or "Grade Level." All fields must have something.

That's it! The deadline to submit pictures will be sometime in March. But please do not wait until the last minute, as I'd like to work on the book throughout the year.

# Pizza Day!

## Pizza Day is back!

When: Every Tuesday

Options: 1 Slice: \$2

Combo #1: 1 Slice and 1 Drink - \$3

Combo #2: 2 Slices and 1 Drink - \$5

Payment: All Pizza money will be collected by your student's classroom teacher on the Monday before Pizza Day.

CASH ONLY will be accepted. Pizza Day money is separate from regular lunch money and cannot be transferred. Please send exact payment with your student in a labeled envelope for their teacher.

\*\*Pizza money turned in after Monday at 2:00 PM will not be accepted.\*\*

Pizzas are ordered from Papa John's. All slices of pizza are cheese only.



# Lunch Menu

January MENU Lunch Fresh Fruit, Red/Orange Vegetable, Dark Green Vegetable, Legume

anuary MENU Lunch Fresh Fruit, Monday	Tuesday	Wednesday	Thursday	Friday
Assorted Cereal Cups, bars,	Assorted Yogurt with	Bagel with Cream Cheese (2	Assorted Cereal Cups, bars, and	Assorted Pop-tarts with
and Bowls offer with toast (2 Grain)	Cinnamon Granola Pack (2 grain,) 100% Apple Juice (½ cup	Grain)  100% Orange Juice ½ cup  fruit)	Bowls offer with toast (2 Grain)  100 % Apple Juice (½ cup fruit)	Cheese Stick (1 pack for EL and MS). Assorted Pop-tarts(2pack
100% Orange Juice (½ cup fruit) Applesauce Cup (½ cup fruit)	fruit) Diced Pear Cups (½ Cup fruit) Choice of Milk	Banana (½ cup fruit) <u>Choice of Milk</u>	Oranges (½ cup fruit) Choice of Milk	HS) (2 Grain) Assorted Juice (½ cup fruit) Whole Assorted Apples (½
Choice of Milk				cup fruit) Choice of Milk
16	17	18	19	20
Student Holiday	Nachos and Chips offer 1/4c Cilantro Lime Rice D 0018 Pico de Gallo (1/2 red/Orange) CH B 0091 Cuban Black Bean % legumes CH B 0031 Peaches (ss) (1/2 c Fruit) CH F 0024 Choice of Milk	Chicken Patty/Spicy Chicken Sandwich E 0041L/ E 0047L Carrot Dippers with Ranch (1/2 c red) CH B 0005 Lettuce and Tomato Salad Banana (½ c fruit) CH F 0022 Choice of Milk	Beef Teriyaki with 1c. Lo Mein CH E 0096L/CH D 0021  Broccoli (1/2 C green) CH B 0020 Cauliflower (1/2 other) CH B 0015  Apple Slices (1/2 fruit) CH F 0004  Choice of Milk	Popcorn Chicken Bowl CH E 0111L Offer 1 dinner roll If served together it's a complete meal Pears (C) (1/2 Cup) CH F 0029 Choice of Milk
23	24	25	26	27
Breaded Chicken Leg Basket (complete meal) CH E 0194L Cole Slaw (1/2c other) CH B 0050 Orange Juice (3/4 cup) CH F0014	Soft Tacos with % cup Cilantro Rice CH E 0184L & CH D 0018 Cuban Black Beans ( % legumes) CH B 0031 Pico de Gallo (1/2 red/Orange) CH B 0091	Macaroni and Cheese with Chicken Nuggets CH E 0043L Broccoli (1/2 C green) CH B 0020 Sweet Potato Chunks (1/2c red) CH B 0037 Applesauce (1/2 fruit) CH F 0007	Rotini with Meatballs and Garlic Toast Need to create recipe/D 0010 *Frozen Green Beans (1/2c Other) B 0017	Chicken Tender Salad with garlic toast[complete meal] Need to create recipe Pineapple Tidbits (C) (1/2 Cup) CH F 0034 Choice of Milk
Choice of Milk	Orange Wedges (½ C Fruit) CH F 0020	Choice of Milk	Sweet Plantain (1/2 c Starch) Need to create recipe	
	Choice of Milk		Peaches (ss) (½ c fruit)	
			F 0024 Choice of Milk	
30	31	1	Choice of Milk	3
30  Hamburger/Cheeseburger CH E 0094L / CH E 0090L B8Q Sidewinders (1/2 c starch) CH B 0229L Cole Slaw (1/2c other) CH B 0050 Cool Rips (1/2 cup fruit) F 0036/F 0037  Choice of Milk	Pork Carnitas offered with ½ cup Cilantro Rice CH D 0019 Cuban Black Beans (1/2 c legumes) CH B 0013 Corn (1/2 c Starchy) CH B 0034 Orange Wedges (½ c. fruit) CH F 0020 Choice of Milk	BBQ Rib Sandwich CH E 0224L Deli Roasted Potato(1/2 c Starch) CH B 0048 Steamed Carrots (1/2 red/Orange) CH B 0008 Apple Slices (% c fruit) F 00	Choice of Milk	3 Cheese Calzone Marinara Sauce (1/2 cup red/orange Broccoli (1/2 c green) CH B 0020 Pears (ss) ( % c fruit) CH F 0029 Choice of Milk