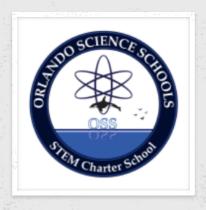
## TECHNOLOGY CAMPUS CHRONICLE

**VOL. 2 NO. 11** 

#### **CHECK OUT OUR WEBSITE!**







#### LIKE US ON FACEBOOK

#### PRINCIPAL'S CORNER

#### **THE WEEK ENDING 10-26-18**

Dear OSS Technology Campus Families,

Thank you to everyone who joined us at the Fall Festival this past weekend! We had a great turn out and we hope everyone enjoyed themselves!

This week is Red Ribbon Week(October 22-31). The mission of the Red Ribbon Campaign® is to present a unified and visible commitment towards the creation of a Drug Free America. Please check out the list of dress up days located under the Calendar section of the newsletter.



October is Breast Cancer Awareness month. Join OSS and the
American Cancer Society this Saturday at the Strides Against
Breast Cancer walk this Saturday at Lake Eola Park. Flyers will be sent home today and
anyone that walks wearing an OSS shirt will receive a dress down pass.

Don't forget that there is NO school tomorrow, October 26th. Enjoy your long weekend!

Sincerely, Michael Singleton



#### **NEWSLETTER QUIZ**

The Technology Campus is incredibly thankful for all of our faithful readers, and for that we would like to reward our families. Moving forward we will have a **NEWSLETTER QUIZ** located under the Principal's corner.

Quiz completion will automatically place your student into a drawing for a Dress Down Pass. Dress Down Passes will be awarded to 10% of entries for each building. The number of entries will directly effect the amount of prizes awarded for the week. Entries selected from the lottery must be correct upon review.

We hope that you have fun, and enjoy reading this week's edition! Entries are due the morning of Monday, November 12th.

#### **GIVE BACK TO SCHOOLS**

A great way to help raise money for Orlando Science Schools is to use the links below when shopping from Amazon or Office Depot/Office Max.

AmazonSmile donates 0.5% of the price of your eligible AmazonSmile purchases to Orlando Science Schools via Discovery Education Services, Inc. whenever you shop on AmazonSmile.



\*AmazonSmile is a website operated by Amazon with the same products, prices, and shopping features as Amazon.com. When you shop on AmazonSmile, the AmazonSmile Foundation will donate 5% of the purchase price of eligible products to our school.

#### https://smile.amazon.com/ch/20-3366305

\*Office Depot provides the school with 5% back in credits for FREE supplies when you make a purchase of qualifying school supplies. Simply provide the school ID at checkout.

http://www.officedepot.com/a/content/back-to-school/5percent/

OSES School Code: 70228302 OSS School Code: 70218341

#### **SCHOOL PAY**

#### **ONLINE PAYMENT SYSTEM**

Parents can now make FREE online payments for most school expenses online with School Pay. This includes School Lunch and After Care! Simply log into your secure online School Pay Parent Center account and pay for items including after school care fees, club fees, field trips, class fees, student fees and more. The first step is creating your Parent Center Account at <a href="schoolpay.com">schoolpay.com</a> Please go to "Charter Schools" tab and then



choose your school name as "Orlando Science Elementary School" to complete the steps for creating your parent account. Online payment methods include VISA, MasterCard, Discover cards, and a full history of payments is searchable by date and child. This gives families the convenience of paying at any time (24/7) from your home PC. Emphasis on Security The School Pay service is audited by a third-party to assure adherence to the strict, Payment Card Industry Data Security Standard (PCI-DSS). If you have any problems using the School Pay system please call 1 888-88-MYPAY

Questions about your student's school pay account can be directed to Ms. Centenera.

#### **TEACHERS PAY TEACHERS**

Many of our teachers use Teachers Pay Teachers for engaging and inquiry-based lessons. There is a schoolwide Teachers Pay Teachers (TpT) account. Parents and community members may donate to the TpT fund by sending in TpT gift cards. Gift cards can be purchased online:

https://www.teacherspayteachers.com/Gift-Card. Parents can send in a gift card for their teacher or for the whole school account.



#### **OSS TECHNOLOGY VOLUNTEERS**

## INTERESTED IN VOLUNTEERING AT THE OSS TECHNOLOGY CAMPUS?

Orlando Science Families interested in volunteering at the OSS Technology Campus during the 2018-2019 School Year MUST be ADDitions approved. Below you will find the link to apply for ADDitions for the 2018-2019 School Year.



APPLY TO BECOME AN ADDITIONS VOLUNTEER TODAY!

#### JOIN THE OSS PARENT VOLUNTEER ORGANIZATION!

Welcome Parents!

It is time, once again, to join the Parent Volunteer Organization (PVO)!

For latest information and events happening at our technology campus, grades K-5, please join our Facebook page under "OSES PVO". We can also be reached at

oses.pvo@orlandoscience.org



#### **ATTENDANCE MATTERS**

Attendance is key to the success of your student's learning. If you have any attendance concerns such as daily absences, upcoming absences, extended absences or questions please contact Mrs. Stella for k-3rd grade and Ms. Taylor for 3rd-6th grade



<u>Stella.waton@orlandoscience.org</u> <u>Taylor.watson@Orlandoscience.org</u>

Please note that in order for an absence to be **excused** you must turn in proper documentation (i.e a doctors note) to the front desk

#### **LOST AND FOUND**

Please check the lost and found both in the cafeteria and the front desk in Building 1 and Building 2. We have lots of items that need to find their way back home.



**NEXT WEEK'S LUNCH MENU** 



Mon	<b>30</b> Tue	31 Wed	01 Thu	02 Fri
ntree (pick one)	Entree (pick one)	Entree (pick one)	Entree (pick one)	Entree (pick one)
paghetti with Meat Sauce HS Garlic Bread	Chicken Sandwich	Pepper Jack Steak Burger Pepper Jack Steak Burger	Pepperoni Pizza	Sandwich, Beef Philly Cheesesteak
paghetti with Meat Sauce Garlic Bread	Vegetable (Pick Up Two)	(For HS Add) <u>Cheez Its</u>	Vegetable (Pick Up Two)	Vegetable (Pick Up Two)
egetable (Pick Up Two)	Lettuce & Tomato	Vegetable (Pick Up Two)	California Blend Vegetables	Coleslaw
esh Steamed Broccoli 1/2 cup	Tex Mex Corn	Veggie Dippers With Ranch	Garden Side Salad	Sweet Waffle Potato
weet Potato Crinkles Cut	Fruit (One of Each)	Roasted Garbanzo Beans	Fruit (One of Each)	Fruit (One of Each)
uit (One of Each)	Fresh Tangerine Oranges	Fruit (One of Each)	Orange Wedges	Pineapple Tidbits Mixed Fruit Cup
hite Grape Peach Cool Rips Concord Berry Cool Rips	Diced Peaches	Apple Golden Apple Granny Red Apples	Raisins	Emoji Cherry/Lime Ice Cup
neapple Tidbits	Choice of Milk	Peach Cup	Choice of Milk	Choice of Milk
hoice of Milk	Milk	Choice of Milk	Milk	Milk
<u>lk</u>		Milk		

#### **CLICK HERE FOR THE OCTOBER LUNCH MENU!**

#### **KINDERGARTEN**

#### **FIRST GRADE**

Mrs. Beckman's class had a BLAST during the first half of Red Ribbon Week! We read the story "A Cupcake Party", learned more about final blend sounds, and had fun with our extended learning math activities!

Spinnerets, cephelaphroax, arachnids... who could imagine first graders now know such impressive science words? We are learning all about spiders this week as we study informational, nonfiction text! In math, we are completing many activities to strengthen our understanding of first grade math concepts. Way to go, first graders!

Ms. Molnar's class is learning about Dr. Seuss and who he was! We are also getting ready for next week's First Grade STEM Day! We are so excited to build towers, spiderwebs and catapults!



#### **SECOND GRADE**

#### **THIRD GRADE**

Third grade had a very busy week! We enjoyed participating in the kick off for Red Ribbon week and we had our Halloween Themed STEM day! Students worked very hard during each of their challenges solving real world problems while having tons of fun!





Ms. Hurley's class studied the difference between mass and volume using different measuring tools while we dig deeper into our unit on matter. We also continued learning about making inferences with literary texts.



This week Mrs. SIlvares' class has been continuing their unit on Poetry. They used magazines to make Free Verse Collage Poems.

Third grade t-shirt money is now due on **November 2nd**. Please be sure to send in your order form and cash payment with your child if you are interested.





#### **FOURTH GRADE**

#### **FIFTH GRADE**

#### **SIXTH GRADE**

Pre-Algebra students have spent the week learning about the connections between the various concepts we have learned so far this year. So show their understanding, students worked in teams to complete a challenge task. Their task required them to create a product showing a variety of representations for a given pattern. Teams worked together to put together posters to show their information, then they presented their posters to the



class. We will spend the rest of chapter 4 learning more about the connections between these representations.

Students taking 7th grade math have been learning how to perform operations with positive and negative rational numbers. We have learned how to convert fractions and decimals, and how to represent our work with diagrams. As we finish up chapter 3 and move in to chapter 4, we will work more with positive and negative numbers as well as how to use the order of operations to solve problems.

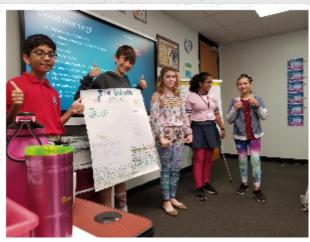


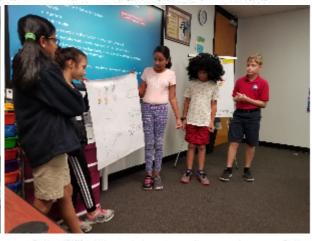
Ms. Piontkowski's environmental students are creating projects for this year's Lexus Eco Challenge. They are tackling environmental issues related to air and climate and creating practical solutions to compete against other schools.

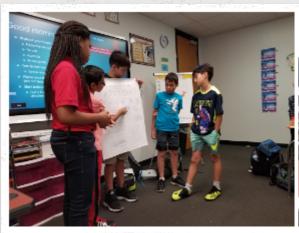




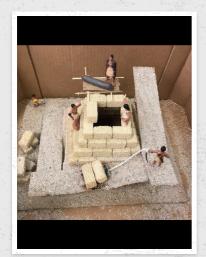












Mr. Lawrence's class has been working hard on their ancient Egypt projects. Here are some of the project's he has received this week!







#### **SPECIALS K-6**

This week we had the Police-K9 task force come talk to the students about their jobs and what the dogs do on the team.

They got to pet the dogs afterwards. What a great experience!















#### **FALL FESTIVAL**

MIDDLE SCHOOL TUTORING SCHEDULE						
Monday	Tuesday	Wednesday	Thursday	Friday		
			TO SEE			
Science	Music/ PE/ Languages	Language Arts	Mathematics	Social Studies		

#### **EXTRACURRICULAR ACTIVITIES**



MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Spanish 1-120	Spanish 1-108	Math Facts	Violin 1-129	Playdoh Club
K and 1st grade	K and 1st grade	Battle 1-232	K and 1st grade	1-106
		K and 1st grade		K and 1st grade
Coding with	Debate 1-120	Construction	Movie Critics	Yoga 1-110
robotics 1-109	K and 1st grade	1-109	1-129	K and 1st grade
K and 1 <sup>st</sup> grade		K and 1 <sup>st</sup> grade	K and 1 <sup>st</sup> grade	
Wild Animals art	Outer-space art	Game time 1-	Lets get Moving!	Chess 1-107
1-108	1-127	120	1-110	K and 1st grade
K and 1 <sup>st</sup> grade	K and 1st grade	K and 1 <sup>st</sup> grade	K and 1 <sup>st</sup> grade	
Playdoh 1-129	10,000 steps	Creative Writers	Chess 1-125	Dance and
K and 1st grade	K and 1st grade	Club 1-129	K and 1st grade	Movement 1-
		K and 1 <sup>st</sup> grade		128
				K and 1st grade
Violin 1-206	K-Kids 1-236	Zumba 1-107	Fairytale art 1-	Reading 1-125
K and 1st grade	2 <sup>nd</sup> and 3 <sup>nd</sup> grade	K and 1 <sup>st</sup> grade	127	K and 1st grade
			K and 1 <sup>st</sup> grade	
Art for	Fit for Fun 1-206	Running	Cardio Pilates 1-	Running 1-109
relaxation 1-234	2 <sup>nd</sup> and 3 <sup>nd</sup> grade	2 <sup>nd</sup> -3 <sup>rd</sup> grade	106	K and 1st grade
2 <sup>nd</sup> and 3 <sup>nd</sup> grade			K and 1 <sup>st</sup> grade	
Soccer 1-236	Passport 1-209	Gardening 1-234	Animal art club	Violin 1-209
2 <sup>nd</sup> and 3 <sup>rd</sup> grade	2 <sup>nd</sup> and 3 <sup>rd</sup> grade	2 <sup>nd</sup> and 3 <sup>nd</sup> grade	1-238	2 <sup>nd</sup> and 3 <sup>rd</sup> grad
			2 <sup>nd</sup> and 3 <sup>nd</sup> grade	
Board Games	Cardio	From the page	Board of the	Card Games 1-
1-239	Drumming 1-207	to the big screen	games (2nd-3 <sup>rd</sup>	208
2 <sup>nd</sup> and 3 <sup>rd</sup> grade	2 <sup>nd</sup> and 3 <sup>nd</sup> grade	1-209	grade) 1-208	2nd and 3rd grade
		2 <sup>nd</sup> and 3 <sup>nd</sup> grade		
Yoga (2 <sup>nd</sup> -3 <sup>rd</sup>	Strategy and	Art (2 <sup>nd</sup> -3 <sup>rd</sup>	World Travelers	Animal Art (2rd
grade) 1-238	Games 1-229	grade)	1-207	315 grade) 1-236
	2 <sup>nd</sup> and 3 <sup>nd</sup> grade	1-239	2 <sup>nd</sup> and 3 <sup>nd</sup> grade	
Eco-Avengers	3D modeling	Color my world		Community
1-210	1-231	1-210		outreach 1-206
2 <sup>nd</sup> and 3 <sup>rd</sup> grade	2 <sup>nd</sup> and 3 <sup>nd</sup> grade	2 <sup>nd</sup> and 3 <sup>nd</sup> grade		2 <sup>nd</sup> and 3 <sup>rd</sup> grad
Get up and	Violin (2 <sup>nd</sup> -3 <sup>rd</sup>			Creative Writing
move 1-229	grade) 1-235			1-235
2 <sup>nd</sup> and 3 <sup>nd</sup> grade				2 <sup>nd</sup> and 3 <sup>rd</sup> grade



2-229	cooperation	5 <sup>th</sup> and 6 <sup>th</sup> grade	4th and 5th grade	2-125
4th and 5 <sup>th</sup> grade	2-126 4 <sup>th</sup> and 5 <sup>th</sup> grade		Ends at 4PM	4th and 5th grade
cryptids club 2-127 4 <sup>th</sup> and 5 <sup>th</sup> grade	hands on, hands out 2-120 4th and 5th grade	Crafts AND kindness Club 2-126 4th and 5th grade	taekwondo 2-128 4° and 5° grade	art 2-236 5th and 6th grade
yoga club 2-206 5th and 6th grade	girls in coding 2-231 4th and 5th grade	homework 2-127 4th and 5th grade	comic book 2-125 4° and 5° grade	Community Service 2-106 4th and 5th grade
Origami Club 2-120 4th and 5th grade	Spanish 2-106 4th and 5th grade	basketball 2-129 5 <sup>th</sup> and 6 <sup>th</sup> grade	stress free 2-129 5° and 6° grade	minecraft 2-120 4th and 5th grade
taekwondo 2-128 4 <sup>th</sup> and 5 <sup>th</sup> grade	Computer Access 2-108 4 <sup>th</sup> and 5 <sup>th</sup> grade	guitar 2-107 4 <sup>th</sup> and 5 <sup>th</sup> grade	Football Club- 2-239 5° and 6° grade	musical theatre 2-208 4°-6° grade Ends at 4PM
Intermediate band 2-208 5th and 6th grade Ends at 4PM	Theatre Club 2-234 5th and 6th grade	Beginning Band 2-208 4°-6° grade Ends at 4PM	Ukulele Club 2-107 4 <sup>th</sup> and 5 <sup>th</sup> grade	poetry club 2-206 5 <sup>th</sup> and 6 <sup>th</sup> grade
Art Club- Monday 2-230 5th and 6th grade	Violin 2-127 4"-6" grade	comic book club 2-210 5° and 6° grade	Current Events and History 2-210 5° and 6° grade	Origami Club 2 128 4th and 5th grade
National math 2-232 5th and 6th grade		National Junior Honor Society- 2-230 5th and 6th grade		video game 2-129 4 <sup>th</sup> and 5 <sup>th</sup> grade
Theatre 2-234 5th and 6th grade		table top role playing 2-108 4th and 5th grade		Guitar 2-107 4th and 5th grade
Debate 2-210 5th and 6th grade Ends at 4PM		Comic Book 2-210 5th and 6th grade		Violin 2-127 4°-6° grade
		Turkish and language club 2-232 5th and 6th grade		Turkish and language 2-239 5th and 6th grade

# KINDERGARTEN - 3RD GRADE CLUB TIMES

4TH - 6TH GRADE CLUB TIMES



OSES-Club-Request-Form.pdf
Turn this form into the Front Office





OSES Club Guide 2018-2019update1.pdf Club Descriptions







STEM Art Contest form.pdf



#### **STEM ART FAIR**

The STEM Fair this year is optional. It will take place during the month of October and is open for any student in K-5. One winner will be chosen from each grade level in K-5 to move on to the county's STEM fair. The winners will be able to showcase their display board on **November 27th** from 5-7 PM and at the county's STEM Fair on **December 8th** (Afternoon.)

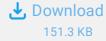
Students in 3rd-5th are working in STEM class on the Exploravision project, a national STEM contest. Students in 6th grade are working on their projects for the County STEM Fair (Ying Expo.)

Teachers are not required to grade anything this year for STEM Fair. There will be weekly help online meetings for families.

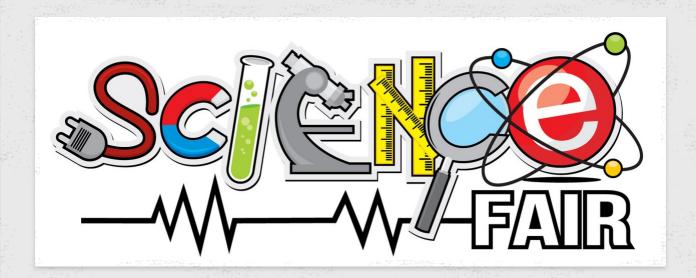




STEM ART FAIR PACKET



#### **SCIENCE FAIR**



OSS's science fair is an excellent opportunity for our students to explore their favorite topic in science. It provides an avenue for student research, allow students to be actively engaged in their own learning, and to use their own creativity to solve a pressing problem in an imaginative way. A science fair builds a bridge between home and school - establishing bonds between students, parents, and teachers and inspires students to become life long learners.

All forms must be typed or filled out using blue ink. NO pencil!

**Mr. Stampas is the adult sponsor.** <u>Stampas@orlandoscience.org</u>, (407) 253-7304 Form 1B is signed by the student and the parent. Besides the start date of experimentation on form 1A (10/20/17), all other forms prior to experimentation will be dated in September.

Please click the link below for full science fair description!



#### STAR WARS READS ART CONTEST



#### Grades K-2

Entries Must Be Received by Nov. 16, 2018

How to Enter: Imagine you are exploring a newly discovered galaxy and meet a new friend.

Draw a portrait and include the name of your new friend!

**Prizes:** One Grand-Prize Winner will receive a class field trip to a planetarium (or similar science-based classroom experience).

Ten Runners-Up will win a *Star Wars*™ Prize Pack with books and great surprises.

Send to: Star Wars™ Reads Art Contest (K-2), PO Box 714, New York, NY 0013-0714

Entries must include student name, age, and grade; teacher name; and school name, address, and phone number.

https://clubs.scholastic.com/contests-and-programs.html

#### Grades 3-6

Entries Must Be Received by Nov. 16, 2018

**How to Enter:** Create a new galaxy and draw a map of it, labeling the important places and things.

**Prizes:** One Grand-Prize Winner will receive a class field trip to a planetarium (or similar science-based classroom experience).

Ten Runners-Up will win a  $Star\ Wars^{TM}$  Prize Pack with books and great surprises.

Send to: Star Wars™ Reads Art Contest (3-6), PO Box 714, New York, NY 10013-0714

Entries must include student name, age, and grade; teacher name; and school name, address, and phone number.

https://clubs.scholastic.com/contests-and-programs.html

#### STEM TEAMS FORMING

We have new STEM teams forming for upcoming competitions. These teams will meet off campus. The competition dates are in December, February, and May. These are general lower cost than some of the competition teams, but some cost is required (\$15 per student for the February event and about \$50 per team



for the May event, and money for the t-shirts if they are not donated, and kit items.) I highly suggest looking into where the coach/adults work to see if funds are available for sponsorships.

Here are the list of teams that are forming:

- Gliders (K-6)
- Math (K-6)
- Mousetrap Car (K-6)
- Water Bottle Rockets (K-6)
- Egg Drop (K-6)
- Energy Transfer Machine (Rube Goldberg) (3-6)
- Junior Solar Sprint (4-6)
- Critter Comfort Cottage (4-6)
- Solar Energy Cook-Off (4-6)
- Vex Robotics (6)
- Balsa Bridge (4-6)

Please sign up at <a href="http://bit.ly/ossenergywhizteams">http://bit.ly/ossenergywhizteams</a> if you are interested in your student joining a team. Students/parents will be notified if the student is selected for a team. No coach = No team. The point of these teams is for the experience. This is our first year and there is NO pressure on coaches or teams to win. We want them to have the experience, have fun, and be engaged in STEM.

#### **STEM FAIR**

K-5 STEM Fair

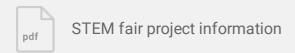
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display board on **November 27th** from 5-7 PM and at the county's STEM Fair on **December 8th** (Afternoon.)

Students in 3rd-5th are working in STEM class on the Exploravision project, a national STEM contest. Students in 6th grade are working on their projects for the County STEM Fair (Ying Expo.)

Teachers are not required to grade anything this year for STEM Fair. There will be weekly help online meetings for families with the first one on Wednesday, October 10th.



#### **CURTIS SCIENCE COMPETITION**

Are you interested in a fun science competition? There are spots open for each grade level. All you need to do is fill out the form on the link. K-4 is the Rising Stars Challenge and 5th and 6th is the Kinetic Challenge that needs a parent coach for each team. Requirements are included in the form.



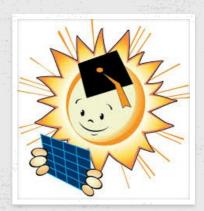
**Curtis Science Competition** 

bit.ly

#### **ENERGY WHIZ COMPETITION**

STEM Teams Are Forming!

Students from kindergarten to sixth grade are invited to join a STEM team. Teams will meet off campus and compete at between one to three competitions. There are eight teams to choose from! Students that are not on a competition team will have a better chance of making the team since we want to make sure that ALL students are able to compete in STEM competitions. Also, if a parent volunteers to be the coach, the student has a higher chance of being on a team.



The teams are: Mousetrap Car (K-6), Water Bottle Rockets (K-6), Egg Drop (K-6), Rube Goldberg (Energy Transfer Machine) (3-6), Junior Solar Spring (4-6), Critter Cottage (4-6), Solar Energy Cook-Off (4-6), and Vex Robotics (6).

If you would like to sign up for a team, please sign up online:

<a href="http://bit.ly/ossenergywhizteams">http://bit.ly/ossenergywhizteams</a>. Signing up on the form does not mean you are on a team.

You will be contacted if you were chosen for a team.

For more information on Energy Whiz, visit their website: <a href="www.energywhiz.com/energywhiz">www.energywhiz.com/energywhiz</a>. Here is a video about the events: <a href="http://vimeo.com/fsec/ew">http://vimeo.com/fsec/ew</a>. Here is where you sign up as a volunteer: <a href="www.fsec.ucf.edu/go/ewvolunteer">www.fsec.ucf.edu/go/ewvolunteer</a>.

#### **GIRLS' MATH COMPETITION**

Register for this upcoming math competition and online practice round at <a href="https://www.girlsinmath.org">www.girlsinmath.org</a>

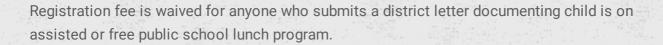
Help create a supportive mathematics community of peers and mentors by participating either as a contestant or a volunteer.

1st hour- contest
2nd hour - math games and art
3rd hour- awards

All participants will receive t-shirts.

**Teachers** can chose an OMC t-shirt or a book on our website here:

https://www.orlandomathcircle.org/shop/



Thank you to our generous location sponsor, Rosen JCC!!

Orlando Math Circle is a local nonprofit volunteer organization providing resources and opportunities for students to explore mathematics outside of school.

Follow us on Facebook, Instagram and Twitter. <a href="https://www.orlandomathcircle.org">www.orlandomathcircle.org</a>

#### **UPCOMING EVENTS**







# OCTOBER when you find me, i'll be kickin' da leaves



20

50	Child Health Day	<sup>2</sup> Soccer Game	Soccer Game	4	<sup>5</sup> 4th grade Field trip to Pirate Adventure	6
7	8 Columbus Day	9 Soccer Game	10 Soccer Game		Report Cards Dress Down Da	13 Y
14	No school for students (teacher work day)	16	I7	18	1st grade field trip to Orlando Rep	Fall Festiva 11-5PM
21	22	23	24 Picture Retakes	5th grade field trip to Shakespear Theatre	NO SCHOOL!	27
28	29	30	31 Halloween	3rd grade field trip to kenned space center (25)		3



Strides Against Breast Cancer

JOIN THE ORLANDO SCIENCE ORCAS TO WALK IN THE MAKING STRIDES AGAINST CANCER EVENT ON OCTOBER TWENTY SEVENTH.

join the team here

HTTP://MAIN.ACSEVENTS.ORG/SITE/TR/?FR\_ID=89655&PG=TEAM&TEAM\_ID=2362719

#### **RED RIBBON WEEK**

Red Ribbon Week will be celebrated this year at Orlando Science Schools October 22-31st. The mission of the Red Ribbon Campaign® is to present a unified and visible commitment towards the creation of a DRUG - FREE AMERICA. The National Family Partnership helps citizens across the country come together to keep children, families and communities safe, healthy and drug-free, through parent training, networking and



sponsoring the National Red Ribbon Campaign®. It is an ideal way for people and communities to unite and take a visible stand against drugs. Show your personal commitment to a drug-free lifestyle through the symbol of the Red Ribbon, October 22 - 31st.

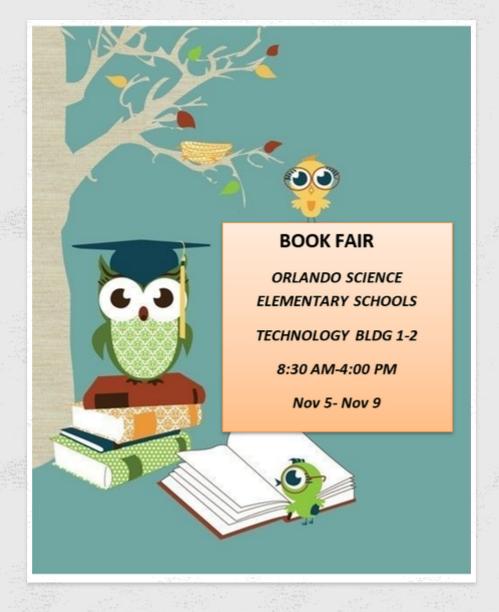
#### WHAT'S THE PLEDGE ABOUT?

- 1. As parents and citizens, we will talk to our children and the children in our lives about the dangers of drug abuse.
- 2. We will set clear rules for our children about not using drugs.
- 3. We will set a good example for our children by not using illegal drugs or medicine without a prescription.
- 4. We will monitor our children's behavior and enforce appropriate consequences, so that our rules are respected.

5. We will encourage family and friends to follow the same guidelines to keep children safe from substance abuse.

Please see flyer below for Red Ribbon week dress up(down) days





#### **BOOK FAIR VOLUNTEERS**

If you would like to volunteer for the book fair, please click on the following links

Bldg 1 (K-3)

https://www.signupgenius.com/go/60b0948aba822a6f94-oses

Bldg 2 (4-6)

https://www.signupgenius.com/go/60b0948aba822a6f94-oses1



**IMPORTANT SCHOOL REMINDERS** 

No Refunds!

### Dismissal Reminder



1st dismissal times are: \*K-3rd: 2:48 PM \*4th-6th: 2:55 PM



Please do not arrive before 2:45 for building one and 2:55 for building two

Club Dismissal times are: K-3rd: 3:25 (2:25 on Wednesday) 4th-6th: 3:38 (2:38 on Wednesday)

Please do not arrive early, This will ensure that your child is dismissed from club and in the cafeteria when you arrive

PLEASE do not pick your child up from the front office, you must go through the car line. If you need to make special arrangements please call the office ahead of time

ORCA'S CORE VALUES AND CHARACTER EDUCATION

#### What do our Core Values mean?



Respect myself and others

Caring for my community

Appreciate differences

Strive for excellence

Ownership for my actions: We want the students to take responsibility of their own behavior and the consequences of it. When we accept responsibility for our own actions or failures, we

develop self-respect and respect for others. We all make mistakes and poor choices sometimes, accepting we did it and the consequences of it, that is taking ownership for our actions.

Respect myself and others: Respect is thinking and acting in a positive way about

Showing respect to someone means you act in a way that shows you care about their feelings and wellbeing. Showing respect for others include things like not calling people mean names, treating people with courtesy, caring enough about yourself that you don't do things you know can hurt you.

Caring for my community: Children learn caring and respect when they are treated that way. When our children feel loved, they also become attached to us. That attachment makes them more receptive to our values and teaching. Caring is to show kindness and concern for others. A person who is concerned about others and who does kind things for them no matter the differences compared with you is an example of someone who would be described as caring.

Appreciate Differences: It means understanding that everyone is unique and recognizing our individual differences. We are surrounded by people from different cultures, with different traditions and believes, people with different skin color and with different abilities, people that learn different than others and have different opinions than others. Understanding and respecting all those differences and make people feel safe no matter how different they are, is one of our goals at OSS.

Strive for excellence: It is simply to make our best efforts and put quality into everything we do as a student, a child, a friend, a brother or sister, a church member or any venue of life we are part of.



#### Did you know there are scientifically proven benefits of being kind?

Watch the science of kindness video to learn more.

#### https://www.youtube.com/watch?time\_continue=51&v=09UByLyOjBM

Did you also know that kindness is teachable?

"It's kind of like weight training, we found that people can actually build up their compassion 'muscle' and respond to others' suffering with care and a desire to help." Dr. Ritchie Davidson, University of Wisconsin

#### Or that kindness is contagious?

The positive effects of kindness are experienced in the brain of everyone who witnessed the act, improving their mood and making them significantly more likely to "pay it forward." This means one good deed in a crowded area can create a domino effect and improve the day of dozens of people!

Character Education has begun at OSES and we are having a great time learning our social skills at school and the students are learning how to use these tools successfully too! This year part of our Character Education curriculum we have introduced "Operation Impact" our goal is to share and show how our students are reaching out to the communities, families and other students to show their positive character traits.

Here are a few character traits:



- Kindness
- Empathy
- Trustworthy
- · Reaching Out to Others
- Building Friendships

We want to see how your children are using their character traits outside of school and featuring them each week in our weekly newsletter!! This is a great way to spotlight your child's positive influence that they have in our community and school! We look forward to seeing your pictures and experiences.

Please send a few pictures and small description of your children's activity (encourage them to write it on their own too). Pictures must be handed in on Monday's in order to make it for the Friday newsletter. They can be sent in to your child's teacher or emailed to Mrs. Krygowski at <a href="mailto:krygowski@orlandoscience.org">katherine.krygowski@orlandoscience.org</a>

We can't wait to see our wonderful students putting #Operation Impact to work in our community!!!

#### STAFF CHARACTER OF THE MONTH-SEPTEMBER

Ms. Zhen Cybulski 2nd grade

Ms. Cybulski is a great example of a teacher with good character. Parents, students, and coworkers recognize Ms.



Cybulski as a sweet teacher that teaches and encourages students to be the best they can be. Character Education and Social Emotional Learning are always part of her lessons.

#### Mr. Marquise Lawrence 6th grade

Mr. Lawrence is a great example of a teacher with good
Character. Parents, students, and staff recognize him as a very
friendly person that allows learning History to be fun. He uses a
variety of resources to make his classes easy to understand
and is very kind with students and staff.



#### STUDENT CHARACTER OF THE MONTH- SEPTEMBER

Congratulations to the all the students who won character of the month for the month of **September!** 





#### STUDENT COUPONS, DEALS, AND PROMOTIONS

#### **KENNEDY SPACE CENTER - FREE ADMISSION**

The Space Center is offering free admission to 5th graders NOW through the end of December.

Please see the flyer below for promotion details.



#### Free Admission for Fifth Graders Available Now Through December 31, 2018

Calling all fifth graders!

Students between the ages of 10 and 11 or in fifth grade in 2018 (both academic years) receive FREE daily admission to Kennedy Space Center Visitor Complex now through December 31.\*

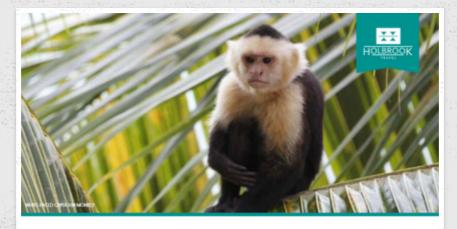
#### What You Need:

- Domestic public and private school students: relevant report card or school transcript
- International and home school students: a passport or birth certificate
- Your printed coupon

To take advantage of this offer, download and print the Fifth Grade Offer from our website. Present it at the Ticket Plaza on the day of your visit to receive your special savings.\*\*

#### **DOWNLOAD THE COUPON**

**COSTA RICA 2019** 



#### **COSTA RICA**

STEM in the Tropics! with Orlando Science Elementary School March 18-22, 2019

#### **EDUCATIONAL CONNECTIONS**







Biology Ecology Service Learning Research & Investigation

Costa Rica becomes a living classroom and field site on this 5-day educational expedition into the tropics! Focusing on STEM topics through hands-on community engagement, students will have the opportunity to explore geology and rainforest ecology up close. This is a unique opportunity to examine critical conservation issues and a real-life application for scientific problem-solving and research.

#### PROGRAM HIGHLIGHTS

- Learn about the use of hydroelectric energy at Lake Arenal.
- Work with the Sarapiqui Conservation Learning Center and on a conservation-based service project.
- See rainforest ecology come alive on guided hikes through Tirimbina Reserve.
- Embark on a boat ride down the Rio Sarapiqui, home to diverse wildlife.

#### WHAT'S INCLUDED?

- Expert naturalist guide
- Accommodations
- Activities
- Entrance fees
- In-country transportation Meals & beverages
- Travel Protection





Costa Rica 2019.pdf

**丛** Download 315.8 KB

**OSS EXPANSION PROJECT** 



We would like to take this opportunity to formally thank our generous donors who contributed to the Go Fund Me Campaign aimed at raising funds for our Orlando Science School Expansion.

The donations have gone toward classroom furnishings and fixtures at the new Technology Drive campus.

#### \*FUNDS RAISED = \$4,315\*

DONATION LEVEL	DONATION SCOPE	DONORS
ORCA	\$10,000+	
DIAMOND	\$5,000-\$9,999	
PLATINUM	\$3,000-\$4,999	
GOLD	\$2,000-\$2,999	
SILVER	\$1,000-\$1,999	Akella Family
		D. Lall
BRONZE	\$500-\$999	Jandhyala Family
PARTNER	\$250-\$499	Anonymous Donor Anonymous Donor
SUPPORTER	\$100-\$249	Anonymous Donor Sheikh Family Anonymous Donor Anonymous Donor Anonymous Donor S. Lall H. So J.V.
FAN	\$1-\$99	Schoppert Family Jackie Jones Anonymous Donor Anonymous Donor Anonymous Donor

Thank you so much for your support!

Our appreciation of your dedication to our school family goes beyond words.

Though the school year has begun, we do still have many more plans for improvements to our Orlando Science School campuses. So, if you would still like to contribute to the campaign, please feel free to visit the link below.

\*\*All donations are tax deductible.\*\*

https://www.gofundme.com/OSSFundraiser



**Fundraising Support** 

**→** Download 76.3 KB

**DONATIONS** 



**Our Orlando Injury Attorneys Off...** 

cullen-hemphill.com



Winter Park attorneys at Cullen & Hemphill, PLC, help injured victims of accidents caused by negligence recover the compensation they deserve.



OSS Middle School Dress Code Information 2018-2019.docx





OSS Elementary Dress Code Memo 2018 - 2019.docx





