

TECHNOLOGY CAMPUS CHRONICLE

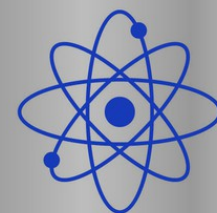
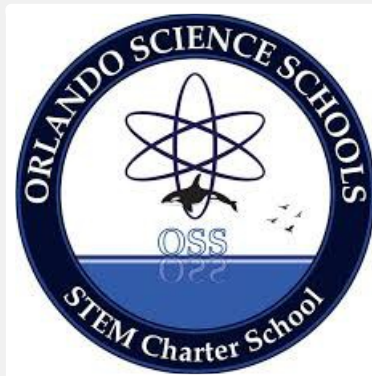
VOL. 4 NO. 7

[CHECK OUT OUR WEBSITE](#)



OSES Core Values

Ownership For My Actions
Respect Myself And Others
Caring For My Community
Appreciate Differences
Strive For Excellence



PRINCIPAL'S CORNER


WEEK ENDING IN 9/25/2020

Friday, October 16th is picture day. This includes both on-campus and virtual learners. Information regarding the logistics and how to purchase pictures will be coming later this week. Please save the date.

IMPORTANT SCHOOL INFORMATION

BELL SCHEDULE



Orlando Science Tecnology Campus Bell Schedule 2020-2021																																																																	
																																																																	
K-3rd Grade Schedule (Bldg. 1)	4th-5th Grade Schedule (Bldg. 2)	6th Grade Schedule (Bldg.2)																																																															
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DRESS CODE

All k-12 students are required to wear a uniform while at school. Below is information about Risse Brother's [uniform store](#) as well as our schools dress code policy.

Stop by our Orlando location as your one-source solution for all back to school uniforms and accessories. Merchandise for your school is purchased in advance and kept on shelves in our retail stores and warehouse. We pride ourselves in having products available when you need them.

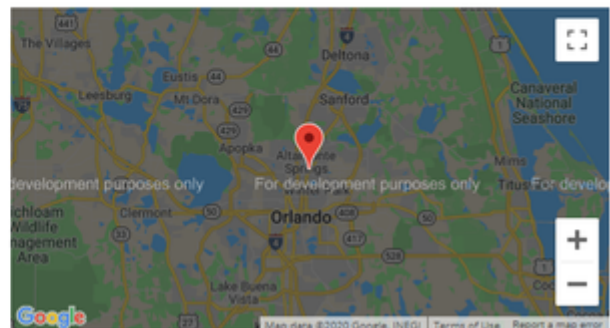
100 Candace Drive, Suite 120
Maitland, FL 32751-3303

Telephone: 407-339-1486
Fax: 407-767-5252

Store Manager(s)

Jasmine Jones

Contact the store manager



View larger maps and driving directions


Orlando Store Hours

Monday, closed*
Tuesday, 9:30 a.m. to 5:30 p.m.
Wednesday, 9:30 a.m. to 5:30 p.m.
Thursday, 9:30 a.m. to 7:00 p.m.
Friday, 9:30 a.m. to 5:30 p.m.
Saturday, 10:00 a.m. to 4:00 p.m.
Sunday, closed

*Note: Open Mondays 9:30 a.m. to 5:30 p.m. during July and August.




DressCode.pdf

 Download
1.7 MB

STUDENT HANDBOOK



OSES Student Handbook 2020-2021-Digital Version.pdf

 Download
3.8 MB

HEALTH AND SAFETY



COVID-19 Health and Safety Manual-Orlando Science Elementary.pdf

 Download
1.6 MB

SCHOOL PAY

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 schoolpay.com 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. 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](mailto:Ms.Centenera) at crystina.centenera@orlandoscience.org

INTERESTED IN BECOMING AN OSES VOLUNTEER?

Orlando Science Families interested in volunteering at the OSES Technology Campus during the 2020-2021 School Year MUST be ADDitions approved. Below you will find the link to apply for ADDitions for the 2020-2021 school year.

BECOME AN ADDITIONS VOLUNTEER TODAY

OSES Parent Volunteer Organization

The OSES Parent Volunteer Organization would like to welcome our new and returning parents to our orca Family. We need your support by joining our PVO. Our membership is \$25 per family. The teachers and staff members need our help, and appreciation now more than ever.

Please email OSES.PVO@orlandoscience.org with any questions or compliments.

CLICK HERE TO REGISTER

ATTENDANCE

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 other additional questions please contact Mrs. Stella for k-3rd grade students and Ms. Taylor for 4th-6th grade students.

Stella.waton@orlandoscience.org

Taylor.watson@Orlandoscience.org

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

K-5 AGENDA'S NOW AVAILABLE



INNOVATIVE LEARNING CORNER

GOOGLE CLASSROOM

*At this time, all k-6 students have been given their google classroom username and password. If you have not received yours, please email Ms. Greene at alicia.greene@orlandoscience.org

*Each class has their own google classroom code which you should have received from your child's teacher. If you are having trouble with your code or have not received one, please contact your child's individual teacher.

* What if i need to change my google classroom code from a previous school or class?

Yes, you can still change the code.

1. click on the settings gear in the top right.
2. scroll down to the "General" section.
3. the first section says "**class code**"
4. over to the right is the current **code** with a drop down arrow next to it.
5. if you click on the drop down arrow, one of the choices is "reset"

INNOVATIVE LEARNING GUIDELINES



Zoom for Parents.pdf
innovative learning guidelines

[Download](#)
436.4 KB

K-5 SPECIALS

Below you will find the specials schedules for grades k-5 as well as the zoom links and google classroom codes for each grade/class.



KINDERGARTEN SPECIALS INFORMATION.docx

[Download](#)
118.9 KB



FIRST GRADE SPECIALS INFORMATION.docx

[Download](#)
132.6 KB



SECOND GRADE SPECIALS INFORMATION.docx

[Download](#)
167.4 KB



THIRD GRADE SPECIALS INFORMATION.docx

[Download](#)
136.3 KB



FOURTH GRADE SPECIALS INFORMATION.docx

[Download](#)
125.9 KB



FIFTH GRADE SPECIALS INFORMATION.docx

[Download](#)
137.6 KB

STUDENT VIRTUAL LIBRARY CARD

check out books, get audio and ebooks from the library using the information below

ALL ORLANDO SCIENCE CHARTER STUDENTS HAVE



ORANGE COUNTY LIBRARY VIRTUAL ACCESS

LOGIN INSTRUCTIONS

USERNAME: "OS"+ STUDENT ID #
(I.E. OS4804123456)

PASSWORD: STUDENT BIRTHDAY
YYYYMMDD (I.E. 20060101)

www.ocls.info

FREE

- e-books
- audiobooks
- K-12 Gale research databases
- learn a new program on *Lynda.com*
- LIVE tutoring

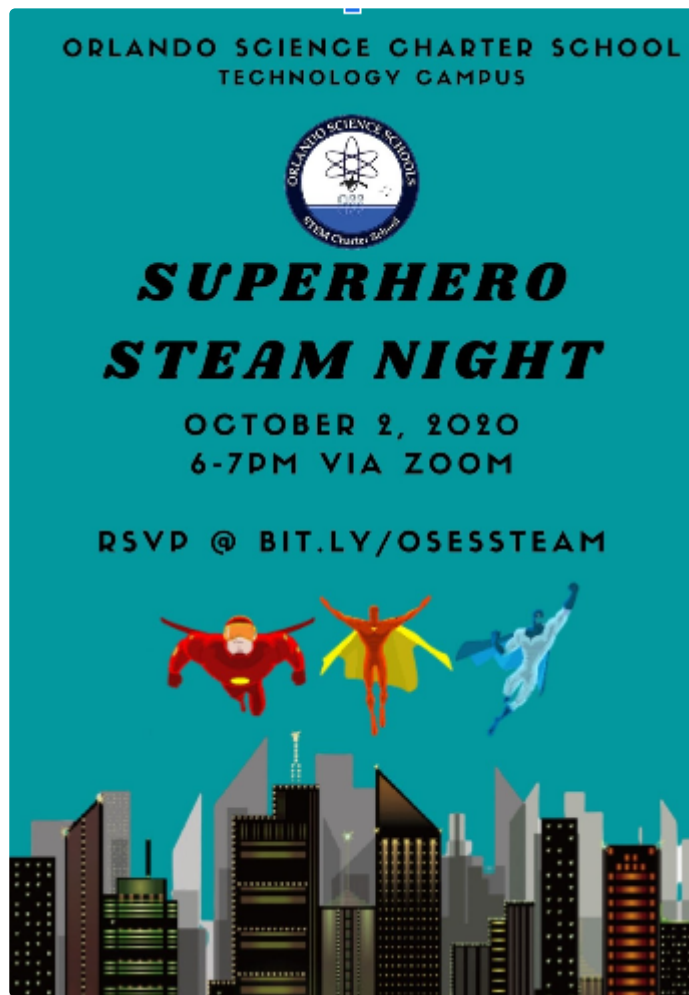


EVENTS

SUPER HERO STEAM NIGHT

October 2nd, 6:00pm - 7:00pm via Zoom

Have you ever wondered about the science behind superheroes? Explore superhero science from home with Superhero STEAM Night on Friday October 2nd, from 6:00pm to 7:00pm! Please RSVP at <http://bit.ly/OSESSTEAM> - this is a first come, first serve event so sign up soon. Superhero STEAM Night will include hands-on activities, games, and more! We hope to see you there, superheroes!



FROM YOUR TEACHERS

KINDERGARTEN

This week in Kindergarten we had a great time reading Goldilocks and The Three Bears, we had a fun creating our own bear chairs out recycled materials. We also explored fish and made observations this week! We really enjoyed seeing live fish on Thursday!:)

Please remember to have your child complete their Accelerated Reader points by **September 30th** or they will not be able to participate in the Accelerated Reader party!!!:)

FIRST

Students have been enjoying Science and discovering how we classify and describe objects. They are working hard at becoming great readers by reading nightly and taking AR quizzes.

SECOND

THIRD

Students learned more about the Golden Gate Bridge this week. They also did their first STEM experiment this week in class, building a bridge that would hold pennies. Please continue to work on memorizing multiplication facts.

Honesty is the character trait of the month for September. Students have learned about primary sources this week, and how important it is to be honest, as you are the eye witness to an event.

Remember, your student needs to have 11 AR points by September 30th. Students are required to take 1 AR Test per week, as stated in our Class Handbook.

FORTH

FIFTH

This week in Ms. Brown's 5th grade ELA & Social Studies class, students completed the Craft Writing unit and took writing assessments with a writing prompt regarding a person who travels back in time. Students also completed the Informational: Key Ideas and Details reading unit and are taking an assessment on the reading "A Record-Breaking Meal: Python Found with Three Deer in its Stomach" by Miami Herald. We have learned about natural disasters in both social studies and in reading where we read "Wild Weather" (Journeys p. 654).

SIXTH

If you were not able to secure a spot for Parent-Teacher Conferences, be sure to watch the recorded version. It will answer a lot of your questions.

In **World History** we continue with our study of Mesopotamia and the Fertile Crescent. This will keep us busy through the end of the month. For Press's class, be sure to research your What in the World? Timeline project entry!

Mrs. Gajus' Math Classes: This week, Pre-Algebra students finished up their unit on Exponents and Scientific Notation. They have now learned how to work with rational and irrational numbers, exponential expressions, and numbers written in scientific notation. We will be moving into lines and equations in Unit 3. Math 6 Advanced students had their quiz on Proportional Relationships this week. They will now be moving into the part of the unit covering Unit Rates. Math 6 students took their quiz on Rates this week and will be moving into learning how to convert fractions, decimals, and percents. This is just a reminder that Quarter 1 is over on October 9th. Please remind your student to be checking OSES Connect for grades to see how they are performing in each class and what missing assignments might still need to be submitted.

SPECIALS

PE: Face to Face

Our IL PE teacher Ms. Scales came out on Wednesday to videotape "Mexican Hat dance" with our on campus 4th grade students.

I have posted the video on my Google classroom. Please join and watch how much fun we had to celebrate Spanish Heritage month with Ms. Scales.

STEM Face to Face Learners

Our Face Learners have completed a civil engineering challenge this week... building bridges! Our 2nd - 5th grade learners used straws and tape to build a bridge that would support over 200 grams in weight! I was impressed with their problem solving skills as these engineers created a bridge that would cross the six inch gap while also supporting weight. Our Kinder-1st graders completed a similar challenge using hands-on manipulatives, creating a bridge that would fit across a 6-inch gap while also supporting a toy elephant! This relates back to a story we read together in class, "21 Elephants and Still Standing," which is about a circus crossing the Brooklyn Bridge to prove its strength. Great job to our civil engineers!

STEM Innovative Learners

Innovative STEM students also created bridges that would support weight, but had the extra challenge of testing different materials to see which material available at home would best work for their bridge design. Students were challenged to see how much weight their bridges could hold, as well! Using a variety of different materials means each bridge may hold a different weight. Great work, bridge builders!

Interested in making a donation? [tps://www.amazon.com/hz/wishlist/ls/3E2Z74HTABUEO?ref_=wl_share](https://www.amazon.com/hz/wishlist/ls/3E2Z74HTABUEO?ref_=wl_share)



CONTESTS



Hispanic Heritage Coding Contest

BrainPOP Creative Coding

Hispanic Heritage Coding Contest

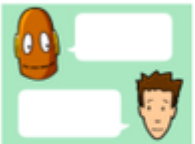
9/15-10/15

PROJECTS
Show what you know about Mexican Revolution with these coding projects.

[See some examples](#)



Museum
Make a digital exhibit where the items tell a story.
Based on **deFINE**



Story
Create a conversation that tells a story.
Based on **deFINE**



Game
Challenge friends to a spring game you create.
Based on **deFINE**

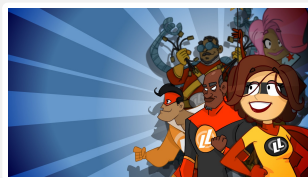






Design Your Own Trivia Game (K-6)





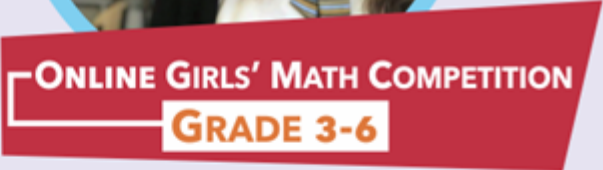
Entries are due by **October 30th**



[Design Your Own T...](#) www.legendsoflearning.com

The Legends of Learning platform help make educators deploy games that increase both engagement and content mastery.

Online Math Competition

Virtual math competition for **3rd-6th grade girls**. Individual and team rounds.

Games, prizes and awards follow!

Saturday, October 17, 2020

More information is on registration page.

CLUBS

At this time, all after school clubs for OSES have been postponed. We will notify parents with more information of when we will resume them.

If you are interested in VIRTUAL violin lessons, please see below for more information.



[AA Susuki Virtual.m...](#)

drive.google.com

AFTERCARE

If you are interested in signing up for aftercare, please fill out the forms below and hand them into the front desk.

If you have any questions regarding aftercare, please email Ms Centenera at cristina.centenera@orlandoscience.org



2020-2021 ASCP Handbook OSS.pdf

[Download](#)
330.5 KB



2020-2021 ASCP Registration Form OSS Fillable.pdf

[Download](#)
1.9 MB



2020-2021 Credit Card Authorization Form OSS Fillable.pdf

[Download](#)
1.9 MB

FORTIFY-FL

FortifyFL is a suspicious activity reporting tool that allows you to instantly relay information to appropriate law enforcement agencies and school officials.

For more information, please click on the link below.



FortifyFL.pdf

[Download](#)
3.7 MB