

DELPHINS



We are Respectful.

We are Responsible.

We are Safe.

Estamos a salvo.











BREAKING NEWS

6th grade Science

(Ms. Arias's class) **Top achievers** on the first checkpoint of the year:

SKYLAR PRUITT 93%
JULIE DANH 87%
DANIELA BENITEZ 80%





Agriculture students
working in the barn
to take care of our
animals and working
out back to get ready
to do some
gardening with the
environmental
science students.

Mrs. Gutierrez, Ag. Teacher



GO W.I.L.D. AT SUNCOAST YOUTH CONSERVATION CENTER

SPRINGS PACELLI

Our field trip took place at the Suncoast Youth Conservation Center (SYCC) in Apollo Beach, right along the shoreline of Tampa Bay. The area where we kayaked is a coastal estuarine ecosystem, home to mangroves, estuary waters, and abundant wildlife. Students embraced the W.I.L.D. spirit by showing **Wonder** as they spotted animals in their natural habitats, demonstrating resilience whilst paddling, and experiencing the strength of community as they worked together on the water.



DISCOVERING NATURE, LIVING W.I.L.D.

PADDLING INTO LEARNING

The adventure didn't just stay outdoors — it tied directly back to our classroom. Students discovered the **Impact** of mangroves in protecting our shoreline, **Linked c**lassroom learning with discoveries out on the estuary, and reflected on how to **Defend** Florida's coastal ecosystems for the future. This hands-on journey made learning unforgettable and truly brought our **Go W.I.L.D.** program to life.







I loved the field this when I got stuck it was also for playing with and it was so the even like I got stuck it was also for playing with My firms in the water and doing the leaf scavenger hunt. Thank





hank you for the trip than trip Impacted The because I heur how to knyak for the first time and I had fun doing it and hold a crab for

and how Do they Survive wit out getting 3

MYON **CHALLENGE**

The October MYON Challenge is honoring Hispanic Heritage month. Students must read two of the books from the list, complete a 5W's (who, what, when, where, what) for each book read, and do a short writing task. All students who complete all parts of the challenge correctly will earn a certificate and candy bar.

MEDIA



DESIGN CHALLENGE

The October Design Challenge is honoring Hispanic Mosiac Artist, Antoni Gaudi. Students can pick up a tile from Ms. Hawley in the Library then use any materials to decorate their tile. They must turn in completed tiles to Ms. Hawley by October 28th. The student with the most creative design will be awarded a certificate and candy bar. All tiles will be displayed in our mosaic artwork in the Dowdell Media Center.

DIGITAL READING **PLATFORMS**

Sixth grade reading classes have learned about the digital reading platforms in the HCPS HUB Virtual Library Folder. Students engaged with reading via ComicsPlus, MYON, and Boundless. A pink flyer was sent home for parents to assist students with installing these free reading platforms on their cell phones. More information can also be found on the Media Center Canvas Page.

As part of our Magnet Program at Dowdell, all students participate in a Library Lesson each quarter. This year our theme is "Investigating Invasives". Science classes are attending this lesson to learn the difference between native and invasive species and the impact invasive species have on our native ecosystems.

BEANSTACK **CHALLENGE**

The October Beanstack Challenge is a reading list challenge. Students must check out a book from the front display table to read, log their reading in Beanstack, and complete a short review. Each badge earned in the Beanstack platform will enter the students in a gift card drawing.

MEDIA CENTER CANVAS PAGE

Students should check the Media Center canvas page Weekly to view the latest updates and schedule. The "Programs and Sign Ups" page has the most updated information for students. The SLAM books have arrived, and students can watch the video to learn how they can participate in SLAM at Dowdell!

thankyou

to everyone who supported our Scholastic Book Fair. DMMS IS A FLPS! We earned over \$500 in books from Scholastic!



DID YOU KNOW?

The Florida Power-Library Schools program is sponsored by the Florida Association of Supervisors of Media and the Florida Department of Education's Library Media Services in order to recognize outstanding school library programs in Florida. Quality library programs have been proven to improve student achievement!



FROM THE COUNSELOR/DE LA CONSEJERA

Sept. 2025

STRESS AND ANXIETY/

ESTRÉS Y ANSIEDAD

Talk with your student about stress and anxiety with this prompt:/Hable con su estudiante sobre estrés y ansiedad con este mensaje:

Ask your child what they do or feel when they're stressed. These signs will help you notice when your child is stressed, so you can ask them how to help or support them./

Pregunte a su hijo qué hace o qué siente cuando está estresado. Estos signos lo ayudarán a observar cuándo su hijo está estresado, y así podrá preguntarle cómo ayudarlo o apoyarlo.

REMINDERS/RECORD/HTORIOS

- Check your student's grades WEEKLY
 on Canvas (access through
 Clever)/Revisa las calificaciones de su
 estudiante SEMANALMENTE en
 Canvas (acceso a través de Clever)
- ACT Now Presentations the last two weeks of September in PE classes/Presentaciones de ACT Now las últimas dos semanas de septiembre en las clases de educación física

ASK YOUR STUDENT/

PREGÚNTELE A SU ESTUDIANTE

Ms. Courson went into all math classes & reviewed how to calculate GPAs. Tell your student to use their progress report grades to calculate their own GPA. If it's a 2.0 or above, they're doing well! If it's below a 2.0, they need to speak with their teachers and/or Ms. Courson.

La Srta. Courson entró en todas las clases de matemáticas y revisó cómo calcular los GPA. Dile a su estudiante que use las calificaciones de su informe de progreso para calcular su propio GPA. ¡Si es 2.0 o más, lo está haciendo bien! Si es menos de 2.0, necesita hablar con sus maestros y/o con la Srta. Courson.

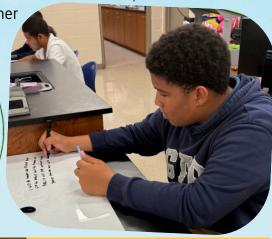
CONTACT INFORMATION/INFORMACIÓN DEL CONTACTO

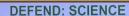
sarah.courson1@hcps.net

MAGNET CONNECCION Mrs. Pacelli, Magnet Lead Teacher









If people don't recycle, it will become harder and more expensive to make new phones and video games.



DEFEND: SCIENCE

Schools should be leaders in recycling because it directly affects students' everyday lives.



Every Wednesday is W.I.L.D. Wednesday. Students have the opportunity in their core classes during bellwork to explore environmental issues. On this Wednesday, 9/19, students had to DEFEND their opinions on recycling statements.







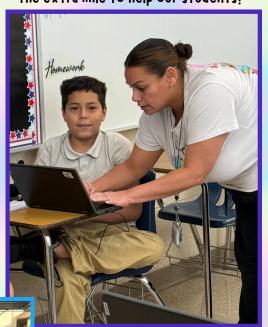
To Mrs. Pacelli, our magnet lead, for bringing many EXCITING opportunities to our magnet students to experience!



To Ms. Reynolds & Mrs. Moore for going the extra mile to help our students!



To this beautiful & talented young reporter from the yearbook!



DOLPHIN DINER

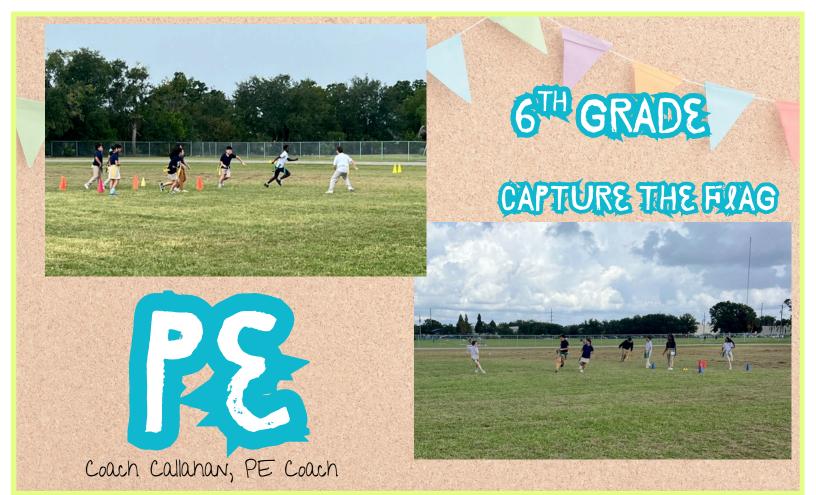
To this talented young man with a big vision!



To our SNS Ladies...They have school spirit!

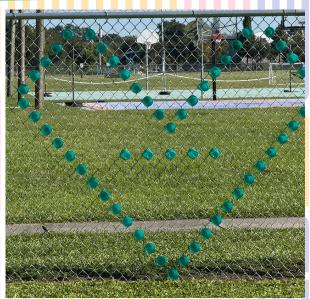


To our Reading Coach & Media Specialist!









Ms. Mastropietro, <mark>School Social W</mark>Orker



Mrs. Mastropietro and a group of students started off Start with Hello week by decorating the fence so the HELLO message could stand out amongst our students!

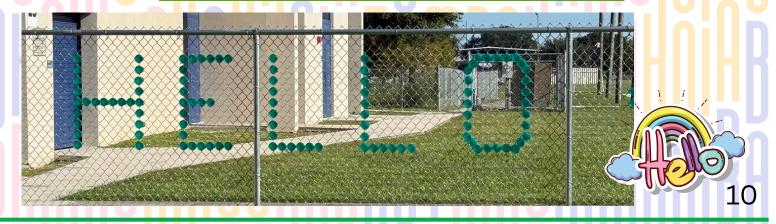




Start With Hello

Build a strong and resilient school community.

Empower students to embrace empathy and reject bullying and social isolation.











Mr. Steven Wilson, Science SAL

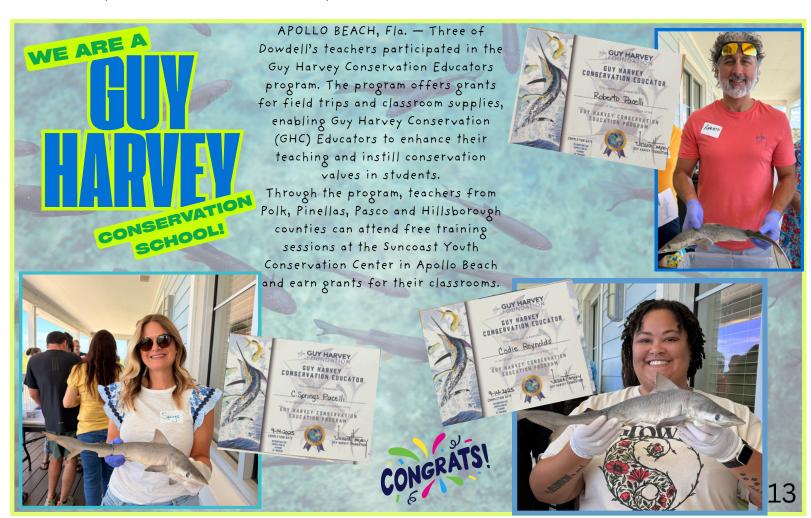
The Science department has got a new look. The teachers are wearing Science Crew shirts for our spirit wear.

Check out the teacher in the photos. Look for teachers wearing the science Crew shirts on Wednesdays!!



All grade levels are coming up to their first checkpoint based on the units covered.

- 6th grade is working on what are the effects of Subsurface Events on the Earth's System? Students are looking at the Rock Cycle and how it relates to events like plate movement and the effects of this movement.
- <u>7th grade</u> is working on structures of cells and the function of cells. Looking into plant animal cells and their structure. Then we will start on Human Body Systems and Homeostasis. The function of each system in the human body and how they work together to create a stable system.
- <u>8th grade</u> is moving into forces and how they affect an object's motion. Students will explore how forces cause objects to move. Then students will look at how to graph and analyze a graph on the motion of objects.
- IAPS is cruising along and have moved into Unit B Properties of Matter. Students will be learning about physical and chemical properties of Matter, the periodic table, models of Atoms, electrons, creating circuit boards, conservation of mass, compounds and elements, reactants vs products and Nature of Science skills.



What is happening in





What is happening in **ENVIRONMENTAL SCIENCE!**

Mrs. Pacelli, Environmental. Science Teacher



EXCELLENCE in EDUCATION



Ms. Ruchele Roman.
Ida S. Baker Diversity Educator
of the Year



SHINE LIKE A STAR

SHINE LIKE A STAR





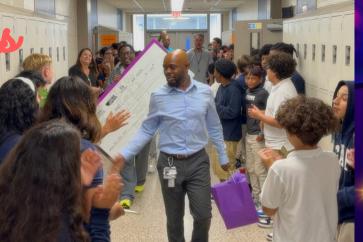




Mr. Quadaryl Wood
101.5 the VIBE
Teacher of the Month









Does your student need an eye exam?



Use the QR code to sign up online or contact our school nurse, Mylene Mangosing, for a paper form.



FREE

Vision Health Services

Screenings - Eye Exams - Eyeglasses
*For any youth Pre-K to age 17

For each child, scan the QR to complete the LWVI Consent Form for vision health services:



Questions?

Contact:

Vision Health Programs

vhp@lwvi.org (813) 289-1200 Ext. 724 1410 N. 21st St, Tampa, FL 33605 www.LWVI.org





GRATIS

Servicios de Salud Visual

Examenes de la Vista | Los Anteojos

*Para cualquier joven de 5-17 años

Para cada niño, escanee el QR para completar el Formulario de consentimiento de LWVI para servicios de salud visual:



Questions?

Contacto:

Vision Health Programs

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Stacey Schlarbuam, Principal
Maria Jacobs, AP of Curriculum
Arthena Rutledge, AP of Administration
Deputy Spegale, School Resource Deputy
Sarah Courson, School Counselor
C. Springs Pacelli, Magnet Lead Teacher
Elizabeth Hawley, Media Specialist
Andrea Kirkland, Behavior Resource Teacher
Tameka Holloway, Student Success Coach
Ciera Fox, Rtl Lead Teacher
Deana Mastropietro, School Social Worker
Jennifer Berger, School Psycologist
Jamont Allen, Technology Specialist
Tina Johnson, Student Nutrition Manger
Idelsa Lorenzo, Head Custodian





Michael DeDecker, Math SAL
Nikole Johnson, Reading Coach
Christine Wilkinson, Social Studies SAL
Steven Wilson, Science SAL
Timothy Makovec, Elective Lead
Quadaryl Woods, AVID Advisor
Sara Arias Madigral, 6th grade leader
Lauren Spero, 6th grade leader
Elizabeth Moore, 7th grade leader
Codie Reynolds, 8th grade leader