

Parents, Students, GCSD, Facilitators, and our DLA Staff

This week ends the Summer phase of our Distance Learning Academy Program. We have been very fortunate to offer life-changing educational programs to our students.

The Village Group continues to be in collaboration with Georgetown County School District, as they move forward with safety and educational plans for our students in the challenging upcoming school year. It is our desire to provide services that will complement our school district efforts to enhance academic success during COVID-19 Pandemic.

Our closing of our Summer DLA Program will end with a Pizza Celebration at Plantersville Elementary School. Families will receive a large pizza per house on, Thursday, August 6, 2020-beginning at 11:30am-12:30pm.

*Chrome Books and Wi-Fi's must be returned during our Pizza Celebration.*

Our sincere gratitude goes out to all of our program participants and providers. WE COULD NOT HAVE DONE IT WITHOUT YOU!

Educationally,

Queen Funnys



## DLA WINNER OF THE WEEK "Summer Lance"

### "Ms. Queen's Secret Winners"

- **K-1<sup>st</sup>: Kamil Winns A-Z Reading/ STEAM Project**
- **K-1<sup>st</sup>: Kameron Funnys A-Z Reading/ STEAM Project**
- **K-1<sup>st</sup>: Harvey Knox A-Z Reading/ STEAM Project**
- **K-1<sup>st</sup>: Za'Kira Hardwick A-Z Reading/ STEAM Project**
- **2<sup>nd</sup>-3<sup>rd</sup>: Zion Peoples A-Z Reading/STEAM Project**
- **4<sup>th</sup>-5<sup>th</sup>: Kaleb Franklin A-Z Reading/STEAM Project**

## Lesson Plan for STEAM Projects

*All supplies will be provided!*

### K-1<sup>st</sup> Grade

Ms. Doretha McDonalds

### 2<sup>nd</sup>-3<sup>rd</sup> Grade

Ms. Denise Daniels

### 4<sup>th</sup>-5<sup>th</sup> Grade

Ms. Velma Langley

#### Ice Melting Experiment

The challenge: What makes ice melt faster?  
In this experiment, you will investigate what makes ice melt faster by adding several different solids to your ice.

##### Materials needed:

- 4 to 5 cubes of ice,
- 6 cupcake cups or muffin pan
- Baking soda
- Salt
- Sand
- Stop watch or clock

##### Instructions:

1. Add 4 – 5 ice cubes to 6 cupcake cups. Make sure the same amount of ice is in each one.
2. Add 3 tablespoons of baking soda to cup #1
3. Add 3 tablespoons of salt to cup #2
4. Add 3 tablespoons of sand to cup #3

#### Magic Ice

##### Supplies

- Baking soda (chilled)
- Vinegar
- Ice cube trays
- Food coloring

##### Instructions:

1. Fill an ice cube tray with vinegar.
2. Add a few drops of food coloring. (Liquid watercolors are a great substitute if your child is sensitive to food dyes or if you're worried about stains!)
3. Place the ice cube tray in the freezer for 4-6 hours.
4. Sprinkle chilled baking soda over the surface of a sink basin or large tray or bowl. Add a thin layer of water.
5. Add your magic ice cubes and let the fizzing begin! (Tip: Add extra vinegar to speed up the fizzing reaction.



#### Tally Temperature

##### Materials:

- 1 Lineless paper
- 1 Red Crayon or Red Colored Pencil/ Red Marker

##### Procedures:

- Draw a thermometer for each day (M-TH).
- Label your thermometer, from 10 degrees F to 100 degrees F.
- Remember shorter lines measure at 2 degrees F.
- Shade in your temperature for each day with red crayon or pencil/marker.
- Sources for daily temperatures- listen to weather on TV, chrome book, newspaper, radio, newspaper, or cell
- Look at the temperatures for four days. What can you conclude about the temperature?

## Lesson Plan for

### A-Z Reading:

#### "Reading of the Week"

K-1<sup>st</sup>: "The Box"

2<sup>nd</sup>-3<sup>rd</sup>: "Rent a"

4<sup>th</sup>-5<sup>th</sup>:

#### "A-Z Reading Requirements"

\*Read alone or with someone

\*Complete text & comprehension worksheet

\*Be ready to discuss what you have completed with your teacher

\*All worksheets should be turned in the following Monday.

#### "Google Classroom Codes"

K-1<sup>st</sup>

Code: ptnxvyw

2<sup>nd</sup>-3<sup>rd</sup>

Code: oj3m5nq

4<sup>th</sup>-5<sup>th</sup>

Code: hc3bp5m

## Pittsburgh Institute of Aeronautics

The science or art involved with the study, design, and manufacturing of air flight-capable machines, and the techniques of operating aircraft and rockets within the atmosphere.

Explore Careers and Learn about Aeronautics through a Video Presentation

<https://youtu.be/JtGatooUaG8> or Watch in your Google Classroom.



## Zenobia's Artsy Wednesday:

### Schedule:

Every Wednesday:

K-5<sup>th</sup> Grade

10:00 A.M.-11:00 A.M.

Join Zoom Meeting

<https://zoom.us/j/95126281131?pwd=NHYwaUIraFY0ejNHSUJhWmVtTUhHZz09>

Meeting ID: 951 2628 1131

Password: 9CK49Y



## Wonderful Wednesday's:

Hello Parents/Guardians,

The read aloud for this week, will be through Google Meets. The Google Meets meeting information is listed below. If there are any questions, please feel free to contact Noreen Fraiser at [ngfraiser@yahoo.com](mailto:ngfraiser@yahoo.com).

Google Classroom Access Codes

K-1<sup>st</sup>: mcpgj54

2<sup>nd</sup>-3<sup>rd</sup>: xxzabsk

Real Aloud Schedule (every Wednesday):

K-1<sup>st</sup> Grade: 3:00-4:00 P.M.

2<sup>nd</sup>-3<sup>rd</sup> Grade: 4:00-5:00 P.M.

Sincerely,  
Noreen Fraiser

## Robotics for 2<sup>nd</sup>-5<sup>th</sup> Grade Dr. Adriane Sheffield

Every Thursday

2<sup>nd</sup>-5<sup>th</sup> Grade

10:00 A.M.-12:00 P.M.

Join Zoom Meeting:

Meeting ID:

939 6753 5660

Password:

8GTsRTmF



## Boeing DreamLearners:



Join Zoom Meeting

<https://zoom.us/j/97564035453>  
?pwd=b091VEJOM0FjTmJ6N  
FpqOEc2cmtQdz09

Meeting ID: 975 6403 5453

Password: 7qRxUr

## LowCountry Food Bank - Nutrition Education "Grab and Grow"

A fun way to learn about how food grows, and the care and work involved in maintaining and harvesting plants.

This week watch a virtual video presentation located in the Google Classroom and grow your own tomato plant.

[https://www.youtube.com/channel/UCSu6Z\\_SAToPquJVemSedJPw](https://www.youtube.com/channel/UCSu6Z_SAToPquJVemSedJPw)

You will learn:

- Parts of the plant and nutrients they provide,
- All the different types of farms and farmers that produce all the fruits and veggies we eat.
- A fun simple Salsa recipe to prepare.

Pick up your bag/packet and pea pot from Plantersville School on Monday, August 3, 2020 from 11:30 AM - 12:30 PM.





# DLA Celebration

August 6, 2020

Plantersville Elementary School

12-1 P.M.

Students are expected to turn in Chromebooks and portable Wi-Fi.

## Highlights of DLA:



# *Special Recognition:*

Parents & Students

Ray Funnye, Director of the Village Group

Nanci Conley, COO of the Village Group

Frank Hatten, Boeing South Carolina I Education Relations Specialist

Eileen Patonay, Coordinator, Waccamaw Regional Education Center

Fredrick Cohen, Executive Director of Curriculum and Instruction (Elementary Schools)

Daryl Stanley Principal of Plantersville Elementary School

Norine Fraiser, Assistant Principal of Carvers Bay Middle School

Dr. Adrienne Sheffield, Assistant Professor, Foundations, Curriculum and Instruction

Program Facilitators

DLA Staff Members