

GreenSteps 2019-2020
Protect: Air- Indoor Air Quality- Green Cross Room



Learn: Students researched how to improve the quality of our air in our classrooms.



Do: Students take care of sick plants in our Green Cross Room. They feed, water, trim, and decide what they need to get better.

<https://drive.google.com/open?id=1Hu1PvybDheyfh0ju6GiZbQcyZkbnwVE3>

Teach: *Students created a video about our Burgess Green Cross Room and shared it on Good Morning Burgess.*

GreenSteps 2019-2020
Protect: Outdoor Air Quality- DHEC's B2 Breathe Better



Learn: Students watched a video from the EPA about No Idle Zones at schools.



Do: Student leaders take a survey of cars to check how many cars are running and how many are turned off in the car rider line.



Teach: *Students pass out informational cards to parents in the car rider line to teach them about idling their cars.*

GreenSteps 2019-2020

Protect: Water- Rain Gardens



Learn: *Coastal Carolina came to teach us about how Rain Gardens work.*



Do: *Students took a survey of the Rain Gardens to determine if they were functioning properly and what type of clean-up was needed. The picture to the right is of the students cleaning up the Rain Gardens.*



Teach: *Students taught other classes about the function of the Rain Garden and the animals that live in that habitat.*

GreenSteps 2019-2020 Conserve: Recycle- Green Team



Students learn the purpose of the different types of trash cans for recycling.



Do: The Green Team picks up paper, paper towels, and commingle every Tuesday morning.

<https://drive.google.com/file/d/19ket-4OnZFG0M3EKQXf65Cw-nWM48EW5/view?usp=s>
haring

Teach: Students created a video teaching others how to recycle in the cafeteria.

GreenSteps 2019-2020 Restore: Habitat



Learn: Students research butterflies and the types of plants they are attracted to for our gardens.



Do: Students take measurements of our school garden to create a plot plan for our new Butterfly Garden. They researched types of plants that will attract butterflies to our garden.



Teach: Student leaders teach others what type of plants we can plant in our gardens to attract butterflies in our region.

GreenSteps 2019-2020

Restore: Soil (Classroom Composting)



Learn: Students learn the steps to setting up the Worm Factory 360.



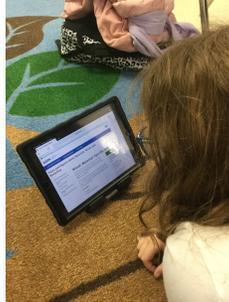
Do: Students take care of the composting worms right in the classroom!

<https://drive.google.com/file/d/16nA1yjtYZ1REpRBbZZ5SaVYlooQ6qIXZ/view?usp=sharing>

Teach: Student leaders created a video about vermicomposting to share during The Good Morning Burgess Show.

GreenSteps 2019-2020

Restore: Soil (School Yard Composting)



Learn: Students use technology to learn about composting.



Do: Students from the Composting Team add collected pencil shavings, egg shells, and coffee grinds. Then they add it to our outdoor composting bins.



Teach: Students made posters to teach other students what they were composting and where it was going.