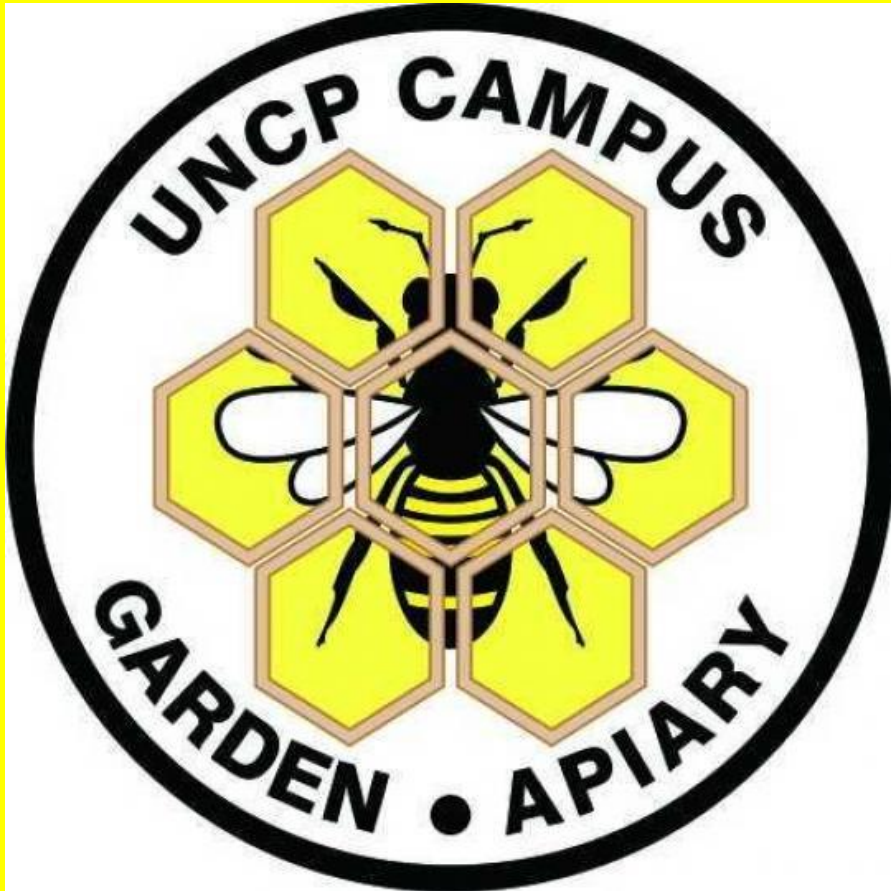
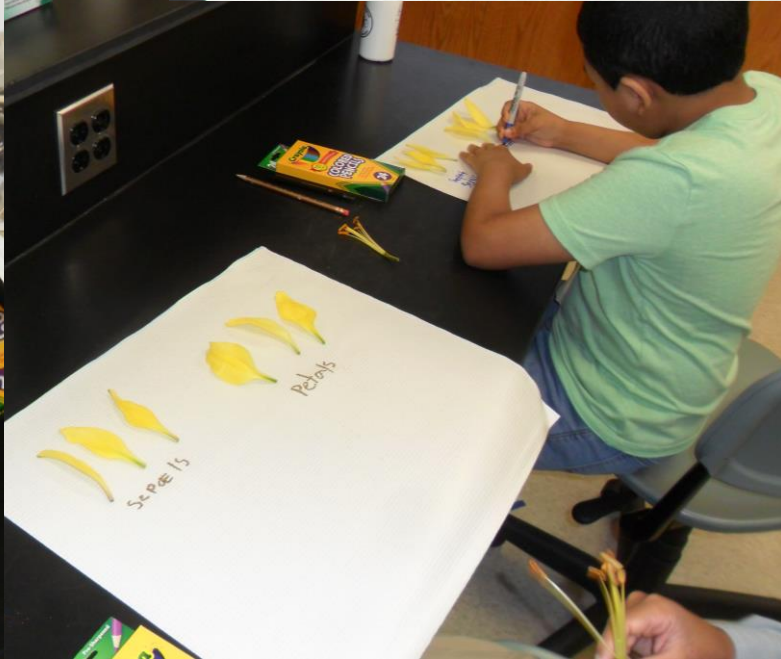
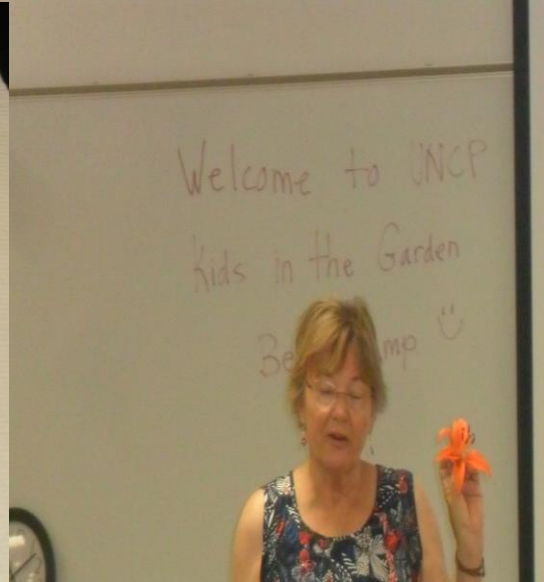


# UNCP Kids in the Garden

Summer 2019



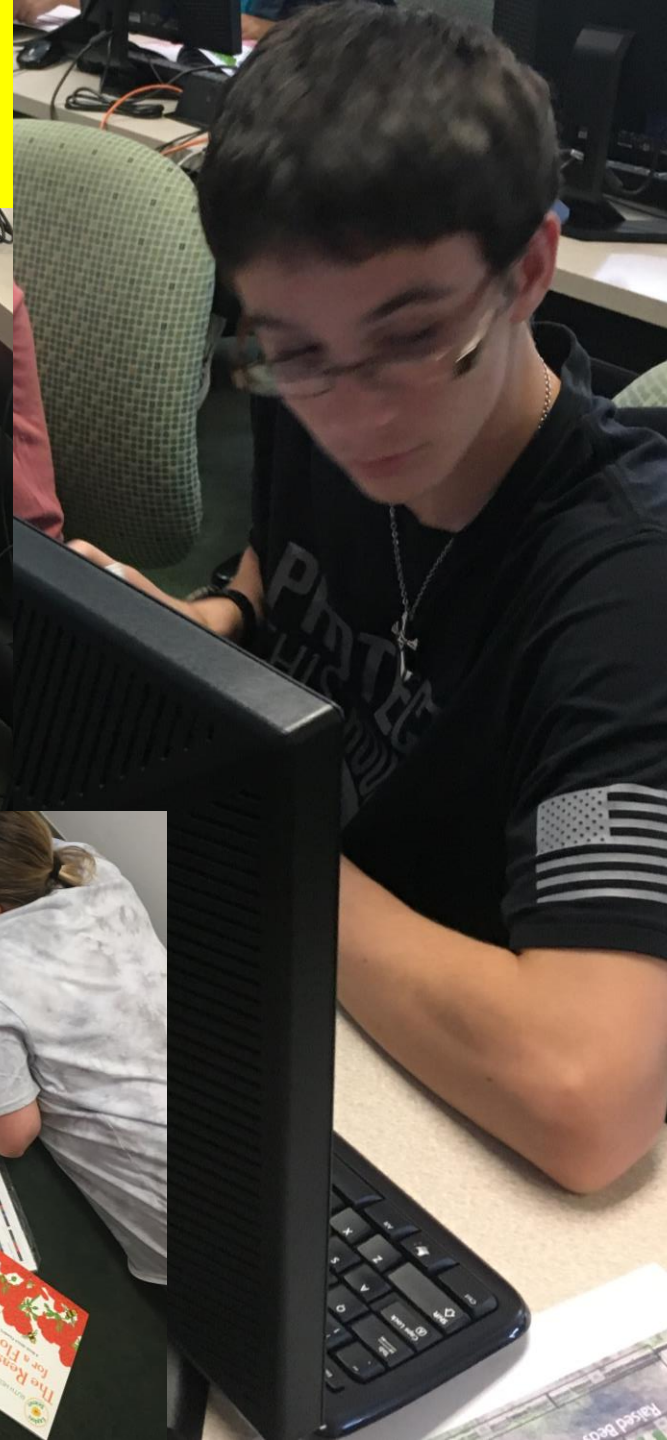
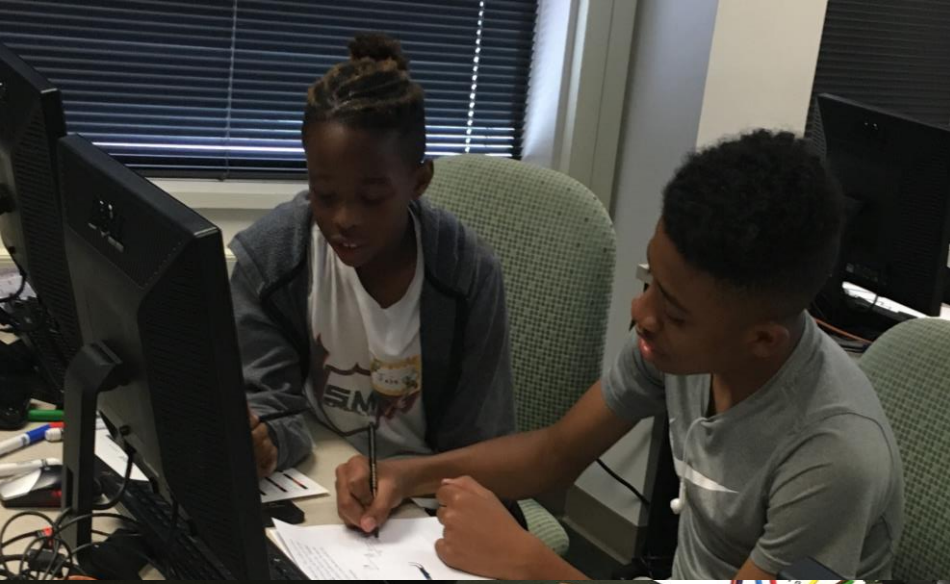
# Day 1: Learning about Flowers



# Day 1: Watercolor painting in UNCP Campus Garden



# Day 2: Makey-Makey projects



# Day 2 & 3: Pueblo storytelling figurines



# Day 4: Honey bee keeping & Flying Drones



# Day 4: Creating Makey-Makey Maps



# Day 5: Farm Tour & Sampson's Landing Nature Hike

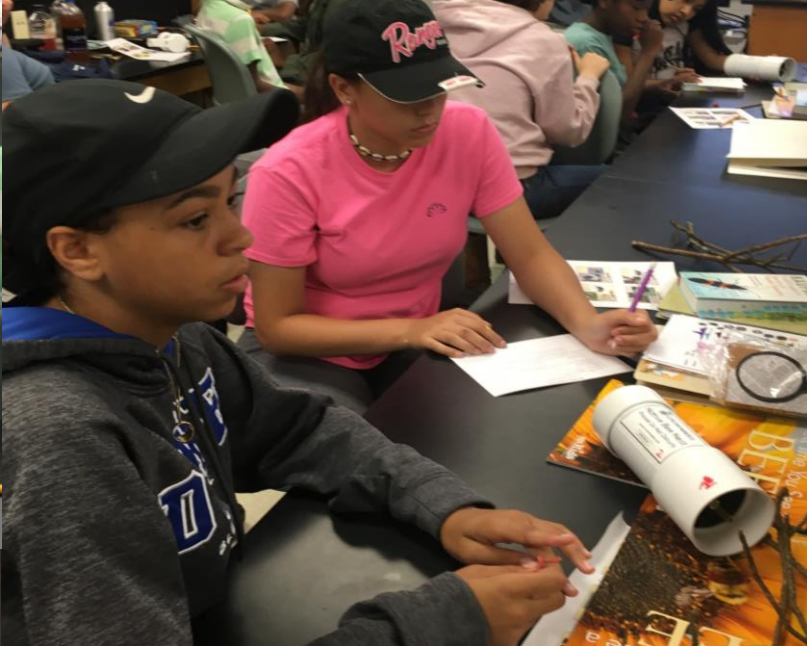
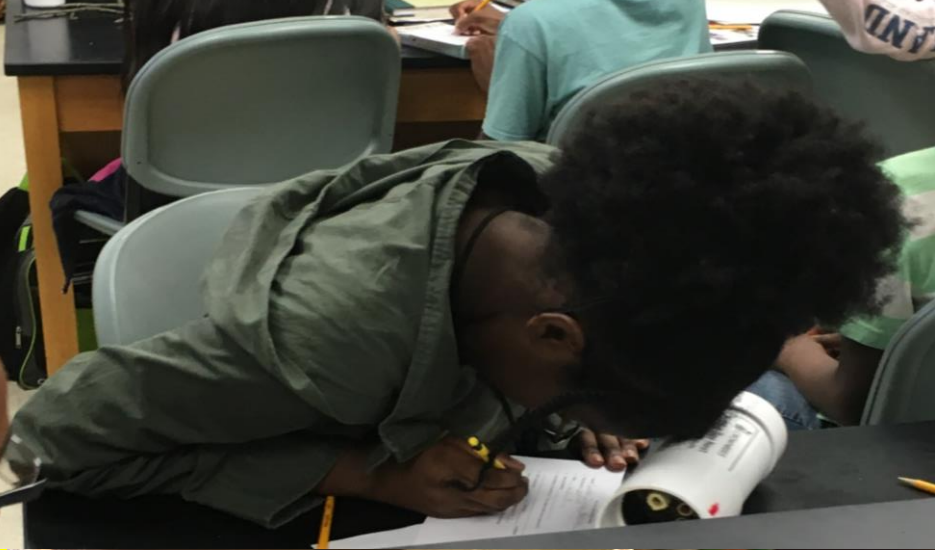




# Day 6: Focusing on Honeybees

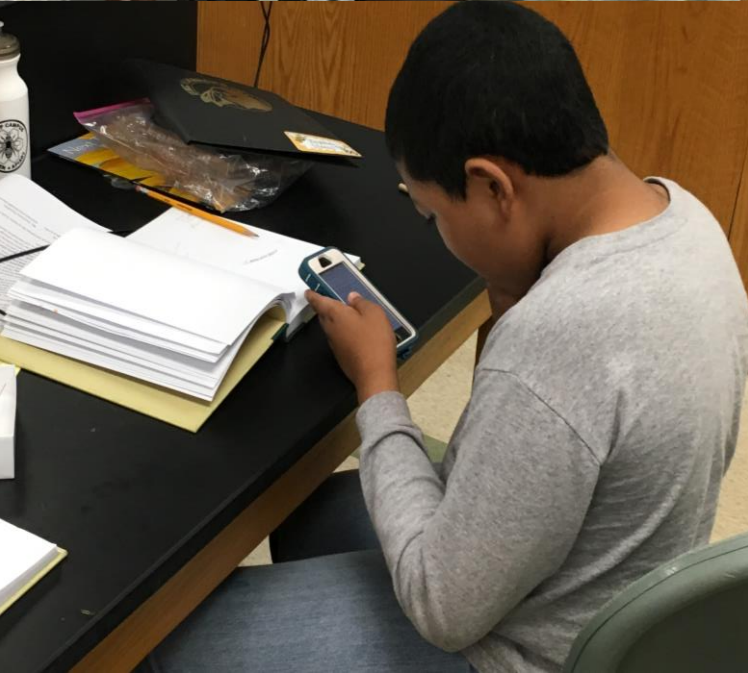


# Day 7: Making Native Bee Houses



In the UNCP Campus Garden  
Crownbees.com

# Day 8: All About Pollen



# Day 9: Prairie Ridge



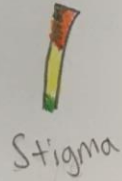
# Day 9: Blue Diamond Gemstone & Fossil Mining



# Student Nature Journal Entries

Lily

June 20 Eastern Carpenter Bee



Petal



Sepal

Don't worry if you can't think of what to draw or where to begin. Just begin. There are things to discover everywhere, at any time. Above all, have fun. As one inner-city teacher commented, "Nature? At least we can draw the sky"



"Xylocopa Virginica"

6/18  
10:16 a.m.  
Sci. Building  
M&B  
84°F, Sunny  
(34.6885 N  
78.1998 W)

I am merely a  
watcher.  
This is my  
observatory.

Purple Coneflower

6-17-19  
UNCP Garden  
1:55 pm  
Sunny 95°



# UNCP Campus Garden & Apiary





UNCNP Kids in the  
Garden Clay  
Pottery Created  
by Ms. Joan  
Blackwell,  
Lumbee Artist.





# Thank you to Kids in the Garden Program Staff

## Research & Science Team

- Dr. Rita Hagevik
- Dr. Martin Farley
- Dr. Kaitlin Campbell
- Dr. Lisa Kelly
- Dr. Grant Pilkay
- Dr. Deborah Hanmer
- Dr. Jesse Rouse

And The University of North  
Carolina at Pembroke

## Science Teachers & Graduate Students

- Anastasia Oxendine
- Kalo Haslem
- Phillip Brinkman
- Elizabeth Ellis
- Brittany Stokes
- Joan Blackwell

