Blanchard Elementary School
Columbus, GA
November 17, 2019

School Website: http://sites.muscogee.k12.ga.us/blanchard/

PBIS

At Blanchard Elementary School:
We are Respectful.
We are Responsible.
We are Safe.

2018-2019 School Improvement Plan Goals

Climate: To strengthen teaching behaviors and an effective discipline process, lesson plans will be taught by May 2020 by 80% of teachers as measured by a developed observation/ focus walk instrument.

Academics: By May 2020, 80% of the teachers will participate in professional development and implement effective strategies using the workshop model as measured by a developed observation/focus walk instrument.

Upcoming Events

November 25th- November 29th
Thanksgiving Break

December 3rd
Chick-fil-A Night

December 9th- 13th
Santa Shoppe sponsored by the PTO

December 23rd- January 7th
Winter Break

Welcome to our 2019-2020 School Year

"Soaring to New Heights"

I would like to thank our families for supporting our educational program by allowing our students to utilize Achieve 3000 (Reading), Lexia (Reading) and IXL (Math) at home! I am so proud of our school's growth in Reading and Math based on our data from the computer applications below.

Achieve 3000 Data (3rd- 5th Grade Students)
Average Score on 1st Article: 76.8%
Students who score 75% or higher on the 1st article: %94.6
IXL Data (K-5)
Student Proficiency of Math Skills (smart score of 80): 6,259
Student Mastery of Math Skills (smart score of 100): 5,175
Lexia (K-2)
Student Progress: 58% (182) of our students are in grade level material

PTO Notes

Please remember that there is still time for you to join this amazing organization for $5. Please like us on Facebook!!!

Math at Home Ideas

- Cost of the groceries in your cart
- Determine how much food to buy or make for a party
- Double a recipe or cut a recipe in half
- Figure the cost of lunch at a restaurant
- Calculate the cost of school lunch for the week or month
- Determine how long your child will need to save his allowance in order to buy a particular item
- Determine the number of miles driven in X hours
- Determine how long it will take to drive home going X mph
- Figure the cost of X number of minutes of cell phone use if you pay X cents/minutes
- Determine how many gallons of gas you can buy with X dollar
- Determine how many chocolate chips are needed if X number of cookies each has 3 chocolate chips