BRILLIANT BEARS

Newsletter

October 2017

Visit Raleigh Road Elementary at:
rres.ccs.k12.nc.us

Resource Schedule

Monday ~ Art
Tuesday ~ Computer
Wednesday ~ Media
Thursday ~ P.E.
(Please wear P.E attire.)
Friday ~ P.E.

~ HOMEWORK ~

Read, or have someone read to you, every day. Record the title or chapter of a book in your Reading Rodeo Log. Practice the circled letters/numbers/words in your Sight Word Folder.

Word Wall Words

Week of Oct. 2 ~ am, are, I, see
Week of Oct. 9 ~ a, be, get
Week of Oct. 16 ~ but, me, up
Week of Oct. 23 ~ an, it, no
Week of Oct. 30 ~ he, is, my

Important Information

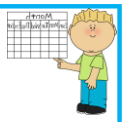
In social studies, we are learning about how we change over time. Please send in a baby picture of your child. We will be working on a project to show how each student has changed from a baby to a child. The completed project will be sent home. Please send in the picture by October 5. Thank you for your help!

Every Friday is Spirit Day! Please wear green, yellow, or a RRES shirt.

Brilliant Bear Birthdays

Ronald ~ Oct. 20

Mark Your Calendar



Oct. 10 – ELA Night
Oct. 13 – Fall Pictures
Oct. 24-28 – Red Ribbon Week
Oct. 25 – School Beautification
Oct. 27 – Terrific Kids Café – *Congratulations, Vivienne and Gregory!*
Oct. 27 – Fall Festival, End of the First Quarter
Oct. 30 – Student Holiday/Teacher Workday
Panera Bread Fundraising Event
Nov. 3 – Report Cards Go Home

Learning Focus

Language Arts – We will retell familiar stories, including key details. We will identify characters, settings, major events in a story as well as the beginning, middle, and end of stories. We will work with rhyming words and count, pronounce, blend, and segment syllables.
Math – We will understand the relationship between numbers and quantities as well as connect counting to cardinality. We will count to answer "how many" questions about objects (focus 0-10).
Writing – We will practice writing upper and lowercase letters. We will use drawing, dictating, and writing to compose opinion pieces.
Social Studies – We will focus on understanding change over time.
Science –We will examine different ways objects and organisms move. (Forces and Motion)