

Monday, November 21

3RD

G

R

A

D

E

Woodruff
Elementary
Dream Team

Content Connections

Math & Science: In Math students will solve real-world multiplication using arrays, equal groups, repeated addition, and skip counting. In science students will be able to explain how electricity and magnetism can be transferred and transformed.

ELA & Social Studies: Students will be able to identify the point of view of a story, identify spelling patterns in words, and write a personal narrative. In Social Studies, students will compare the culture, governance, and physical environment of the Cherokee, Catawba, and Yemassee Native Americans.

In Read 180, students will participate in independent reading, software, and small group. In small group, we will target specific reading/writing skills based on the needs of the group.

Upcoming Events:

11/23-25 Thanksgiving Break

Third Grade Teachers Contact Info:

- Jessica Burnette (Math/Sci) • jburnette@spartanburg4.org • ext. 4260
- Celeste Lyda (ELA/SS) • clyda@spartanburg4.org • ext. 4251
- Samantha Wood (Math/Sci) • swood@spartanburg4.org • ext. 4259
- Alysia Hayes (Read 180/SS) • ahayes@spartanburg4.org • ext. 4246
- Joy Mitchell (ELA/SS) • jmitchell@spartanburg4.org • ext. 4262
- Deidre Robinson (Math/Sci) • drobinson@spartanburg4.org • ext. 4248
- Chasity Watson (Math/Sci) • cwatson@spartanburg4.org • ext. 4249
- Erin Patterson (ELA/SS) • epatterson@spartanburg4.org • ext. 4261

3rd Grade Science:

The Watershed Ecology Program from USC Upstate will present a lesson to 3rd grade science students on Dec. 14 and 16. The Cost is \$1.00. Permission forms will go home after Thanksgiving.

What's on the Menu?

- Monday: Country Style Steak or Chicken Nuggets
- Tuesday: Chicken Strips or Baked Ham

Superstars

- | | |
|-----------|--------------------|
| Burnette | Emily Skinner |
| Hayes | Aniyah Jones |
| Lyda | Mariah Martinez |
| Mitchell | Matthew Weathers |
| Patterson | Yazmin Campos |
| Robinson | Emma Howard |
| Watson | Kameron Taylor |
| Wood | John Miles Bowling |
| E. Young | Robert Hall |

What should be in my child's book bag?

- **Math & Science binder** with tabs labeled as: Math 4 Today, Core Bites, Monday math, Math, & Science
- **ELA/SS binder** with tabs labeled as: SS, Reading, Writing, Everyday Edits
- **Reading Response Journal** (composition nb)
- **Folder** for sending and receiving "school mail"
- **Agenda**
- **Pencil Pouch** w/ supplies