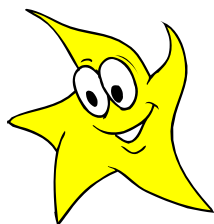


## Outstanding Opportunities

Fall and Christmas Music Programs  
Gifted and Talented Program  
Science Lab  
Multiplication Celebrations  
Looney Tunes Banking  
Spelling Bee  
Veterans' Day Program  
Math Night at Reid's  
Red Ribbon Week  
Monthly Parent Newsletters  
Aiken County Animal Shelter visit  
Blackboard Connect Parent Calling System  
Monthly Class Newsletters  
PTO Valentine Court  
Book Fairs  
MAP Goal Celebrations  
Monthly Zaxby's and Sonic Family Nights  
Monthly Character Education Programs  
Character Breakfast Club  
Recognition of Good Citizens  
Honor Roll Award Ceremonies  
National Lunch Week Celebration  
Mentoring Program  
K-3rd Grade Field Day  
4th-5th Grade Field Day  
Father/Daughter Dance "Under the Carolina Moon"  
Mother/Son Dance "A Night Under the Stars"  
PTO Bingo Night  
New Ellenton Fire Department visit  
Smokey the Bear visit  
Field Trips to Ruth Patrick Science Center  
Visit from Elf Pat  
Ident-A-Kid Program  
Mentor/Volunteer Appreciation Breakfast  
Accelerated Reader Rewards  
Augusta Canal field trip  
Golden Harvest Backpack Program  
Goodies for Grandparents  
Donuts for Dads  
Muffins for Moms  
Literacy Night



Thank you  
for your  
support!



### School Improvement Council (SIC)

Sonya Colvin - Principal  
Steven Kolodzieizyck, - Asst. Principal  
Debbie McDermott - Guidance  
Leroy Walker - Chairperson  
Amy Bailey - Parent  
Monique Dawson - Teacher  
Konya Bing- Teacher/Parent  
Kristy Yaun - Parent  
Cindy Boles - Community Member  
Brook Garrett - Community Member  
Myra Toomajian—Community Member



Look for us on the web!

<http://greendaleel.acps.schoolfusion.us/?sessionId=8acbc982d1c5594dd2864dfb90b1ceea&t>

## Greendale Elementary



Spring 2014

### Annual Report to Parent

Sonya Colvin, Principal

Steven Kolodzieizyck,  
Assistant Principal

505 South Boundary Avenue  
New Ellenton, SC 29809  
Phone: 803.652.8170  
Fax: 803.652-8173

The Dragons  
invite you to...

*Come Home to Greendale!*

# Mission Statement

## PURPOSE

The purpose of Greendale Elementary School is to provide students with instruction and learning experiences that prepare them to become well-rounded, rigorous problem solvers of the technologically oriented world of the 21st century.

## DIRECTION

We envision a school where motivated students are achieving within a framework of relevant content, quality instruction and experiences in the areas of science, technology, engineering and math.



Measures of Academic Progress or MAP is administered three times each year - Fall, Winter and Spring. The results from this test are used in two important ways: 1) they help teachers know how students are progressing towards mastery of standards and 2) supports strategic instructional planning. The results from this year's MAP test are below.

MAP 2013-2014	Math FALL 2013	Math SPRING 2014	Gain	Reading FALL 2013	Reading SPRING 2014	Gain
Grade 01	158.9	179.2	20.3	157.9	175.3	17.4
Grade 02	173.9	187.7	13.8	174.2	186.1	11.9
Grade 03	190.6	200.4	9.8	189	197	8
Grade 04	200.7	207.3	6.6	198.1	202.5	4.4
Grade 05	203.4	214.2	10.8	199.8	209.9	10.1

## School Renewal Plan Goals 2014-2015

### Student Achievement

By spring of 2015, 75% of our students will score at the Met or Exemplary levels in both math and ELA as measured by the Palmetto Assessment of State Standards (PASS).

### Teacher/Leadership Quality

By spring 2015, 100% of our teachers will maintain highly qualified status as defined by the No Child Left Behind Act.

### School Climate

By spring 2015, 90% of the school's stakeholders will indicate satisfaction with the learning environment, social and physical environment, and school-home relations as measured by the state report card survey.

## STEM

### Science, Technology, Engineering and Math

Savannah River Remediation (SRR) and Greendale Elementary School joined forces to build the foundation of the school's Science, Technology, Engineering and Math (STEM) approach to rigorous instruction.

Last year, Greendale's first and second graders were introduced to engineering and technological concepts through supplemental instructional materials that included hands-on manipulatives, books and other materials. Greendale Elementary is one of the first elementary schools in Aiken County to offer a STEM focus specifically using literacy to engage students in engineering and technological activities.

In 2014-2015 our Kindergarten through 5th grade students will continue with these investigations in their classrooms and through Project Based Learning during their time in our Technology Infusion Classroom.

## Points of Pride

- Received Palmetto Silver Awards from the South Carolina State Department of Education (2009) (2010) and (2011)
- Greendale's Reading Volunteer Program consists of trained community members that provide supplemental reading intervention to individual and small groups of students
- South Carolina School Board Association "Champions of Education" award presented to our Cedar Creek Ladies' Club reading volunteers
- Community partnerships with Christ Central, Security Federal, Reid's, Zaxby's, Flower's Café, and Sonic
- Multiple Donors Choose Grants awarded
- \$1750 Savannah River Remediation (SRR) STAR Education Grant awarded to fund STEM related Activities
- Multiple Savannah River Nuclear Solutions (SRNS) Grants awarded
- Laces for Love
- Golden Apple Award Winner—2013, Michelle Gillam—Kindergarten Teacher
- Nicole Cummings - Teacher of the Year
- Meriam Holloway - First Year Teacher of the Year

### School Wide Service Learning Projects:

- Students donated items to make "Be a Bunny" care baskets. Baskets were donated to local community members identified by the United Way and our Community
- Spooky to Be Hungry raised 1,864 lbs. of canned food items! This drive is sponsored by the Golden Harvest Food Bank
- Students donated pet items at Christmas as gifts for our furry friends at the Aiken County Animal Shelter
- Greendale's Relay for Life team raised \$3,800