

OUTSTANDING OPPORTUNITIES

Christmas Music Program
Gifted and Talented Program
STEAM/Science Lab
Spelling Bee
Veterans' Day Program
Red Ribbon Week
Monthly Parent Newsletters
Book Fairs
Monthly Chic-Fil-A Family Nights
Monthly Character Education Programs
Recognition of Good Citizens
Honor Roll Award Ceremonies
American Education Week Celebration
Read Across America Celebration
Mentoring Program
K-2nd and 4th/5th Grade Field Days
Father/Daughter Dance
Mother/Son Event
Bingo Night
New Ellenton Fire Department Visit
Smokey the Bear Visit
Field Trips
Donuts for Dads
Muffins for Moms
Goodies for Grandparents
Literacy Night
STEAM Night
SC READY and PASS Testing Celebrations

Robin Hill-Davidson, Principal
Renae Enlow,
Assistant Principal

School Improvement Council Members

Vernon Dunbar - Community Member -
Chairperson
Kim Goode - Parent
Kenyatta Finklin - Parent
Amy Hibbitts - Parent
Lacey Cloud - Parent
Tiffany Boyd- Parent/PTO President
Judy Boyd - Faculty Member
Carol Hayes- Faculty Member
Brook Garrett - Community Member
Myra Toomajian - Community Member
Robin Hill-Davidson - Principal
Renae Enlow - Assistant Principal
Debbie McDermott - School Counselor

2016-2017 Teacher of the Year
Judy Boyd

2016-2017 First Year Teacher of the Year
Ashley Carroll

2016-2017 Support Staff of the Year
Aiken County "Giving Even More"
Honoree
Harsana Green

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, arts and math.

GREENDALE ELEMENTARY

**SIC ANNUAL
REPORT TO
THE
PARENTS
2016-2017**



Year of the Dragon:
Watch Us Soar!
(Academics, Citizenship & Service
Learning)

505 South Boundary Ave.
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803-652-8173(FAX)
www.acpsd.net

SRI and PASS Results

2015-2016

SC READY Data

2016

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
- Community partnerships with Chic-Fil-A, Publix and Bi-Lo's, Cedar Creek Women's Club and Aiken Sunrise Rotary Club
- Multiple Donors' Choose grants awarded

School -Wide Service Learning Projects:

- Students donated items to make "Be a Bunny" care baskets for elderly citizens identified by the United Way.
- Spooky to Be Hungry collected 2,000 lbs. of food items! This drive is sponsored by the Golden Harvest Food Bank.
- Students donated supplies for our military troops during the holiday season.
- Jump Rope for Heart raised over \$1500 in our third year of participation.
- United Way contributions reached \$940 during 2016-2017.



	<u>2014</u>	<u>2015</u>	<u>2016</u>
4th PASS - SS	71.4	90.5	84.7
4th PASS Science	63.5	57.1	40.7
5th PASS - SS	48.1	54	73.0
5th PASS Science	44	52.4	70.3
SRI Results	Reading Fall 2016	Reading Winter 2017	Gain
Grade 3	44%	54%	10
Grade 4	60%	69%	9
Grade 5	58%	59%	1

SRI 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 the year's SRI test are listed above.



ELA

Exceeds/Met Expectations

Overall - 33.33

3rd - 36.6

4th - 32.2

5th - 29.7

MATH

Exceeds/Met Expectations

Overall - 35.3

3rd - 50.0

4th - 12.5

5th - 45.9

STEAM

Science, Technology, Engineering, Arts and Math

We will continue our STEAM focus in 2016-2017 specifically using literacy to engage students in engineering and technological activities. Our 1st through 5th grade students will continue with these investigations in their classrooms and through Project Based Learning during their time in our STEAM classroom.

