

Performance Results for 2017 - 2018

SCREADY & SCPASS Data Percentage "Meeting" and "Exceeding" Expectations			
	SCREADY ELA	SCREADY Math	SCPASS Science
Grade 3	47.5 %	64.6%	
Grade 4	38.2%	48.7%	38.2%

Shoally Creek Elementary Blue Jays

Mission: Our mission is to create a safe, compassionate learning community where all learners are provided with opportunities to reach their full potential.

Vision: Our vision is to grow college and career ready learners, who develop into respectful, responsible community leaders that are critical thinkers and problem solvers.

The Energy Bus Seven Principles of Positivity

Principle #1: I'm the Driver - I am responsible for my actions.

Principle #2: Create a Positive Vision - I set goals.

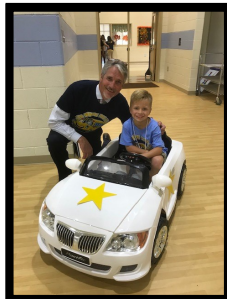
Principle #3: Drive with Purpose - I have unique talents & gifts.

Principle #4: Fuel Your Ride with Positive Energy - Be positive.

Principle #5: Transform Negativity - Turn challenges into opportunities.

Principle #6: Love Your Passengers - Love & serve others.

Principle #7: Enjoy the Ride - Live a happy & healthy life!



*"Positive energy and positive people
create positive results."
- Jon Gordon, author of The Energy Bus*

Annual Report to Parents & Community 2018-2019

Shoally Creek Elementary School Laura Meyer, Principal



School Improvement Council Members

Mr. Micah Horton, Parent

Mrs. Allison Hansen, Parent

Mr. Darryl Kosiorek, Community Member

Mr. Timothy Reece, Community Member

Ms. Stacie Horton, Teacher

Mrs. Diane Threlkeld, Teacher

Mrs. Ashtyn Gardner, Title I Parent Liaison

Mrs. Kelly McLean, Math Instructional Coach

Mrs. Laura Szynalski, Assistant Principal

Mrs. Laura Meyer, Principal

**Shoally Creek Elementary School
3777 Parris Bridge Road, Boiling Springs, SC 29316**

Updated Needs Assessment & Activities

Updated Needs Assessment

- SCE teachers and instructional coaches collaborate to plan effective instruction, create common assessments, and analyze data results.
- SCE continues to expand professional development by providing differentiated and personalized learning through Guided Reading/Math and Writer's Workshop.
- SCE continues to expand the focus of authentic technologies to enhance classroom instruction and student achievement.
- SCE continues to use data to develop and enhance the instructional focus for achievement as indicated by MAP/iReady/SCREADY/SCPASS/Fountas & Pinnell.
- SCE continues to engage parents as partners in the school so they can participate in supporting school-wide initiatives.

Parent/Community Involvement

- School Improvement Council/PTO
- Muffins for Moms, Goodies for Grandparents, Donuts with Dads
- Open invitation to lunch
- Chick-Fil-A, Papa John's Spirit Nights
- Veteran's Day Program
- "Math Morning with McLean"
- SCE Singers
 - Greenville Swamp Rabbits Game
 - Wofford Baseball/Basketball Games
- "A Celebration of Fairy Tales" Literacy Night
- Back to School Open House
- Grade level field trips
- Book Fairs
- SCE Fine Arts Night/Art Show
- Upstate Family Resource Center Canned Food Drive
- Watershed Ecology Center, USC-Upstate
- Jump Rope for Heart
- Fire Safety Week
- Community Readers
- Grade level musical performances
- Sir Purr Testing Pep Rally
- Math & Science Fair Family Night
- Community School Supply Bus Trip
- PTO Santa Supper
- Greenville Drive Reading All-Star Program
- One School, One Book Program
- Morning Math Lab
- "Mommy and Me" Events
- Drive for Tornado Victims
- Kidz in Lids Campaign

Achievements

- Terrific Kid: Madelyn Sewell
- Spelling Bee Winner: Quinten Williams
- Teacher of the Year: Amanda Kosiorek
- Students' art work was displayed at The Chapman Cultural Center
- Ambassador of the Year: Autumn Steadings
- Certified Energy Bus School
- 18 Upstate Region II Science Fair participants and 2 students placed at Regional II Science Fair: Lila Parks and Spencer Horton
- 225 students participated in SCE's Science Fair
- Donors Choose Grants awarded to several SCES teachers
- D2 Honor Choir performed at Carowinds Amusement Park

Updated Activities

Academic Supports

- Leveled Literacy Interventions (LLI)
- Guided Reading and Guided Math
- Cognitive Compatible Classrooms
- SCREADY Data Analysis Conferences
- Student Learning Objectives (SLO)
- Teaching & Learning Team Meetings
- Response to Intervention (RTI)
- Instructional Coaches
- Fully integrated multimedia equipment in each classroom
 - Epson Boards/Apple iPads
- iReady, MAP, Mastery Connect, EPIC, Math Seeds, Reading Eggs
- 1:1 EXCEL technology initiative (3 & 4)
- Morning Academic Computer Labs: We're Ready and Morning Math Nest
- 100 Book Challenge, Fountas & Pinnell Benchmarks, Book Fixx, EPIC, Storyworks, Scholastic News
- Blue Jay ESOL "Scholars" Academy
- 3rd and 4th Grade "Blue Jay Brainiacs"

School Climate & Safety Supports

- Custodians cleaning/safety inspections
- Weekly S'MORE for teachers/staff
- SCES updated website & S'MORE
- Weekly classroom newsletters/websites
- Monthly safety drills/"Alert" Training
- Emergency Medical Training provided by the district nurse to staff members
- School Messenger Communication
- Terrific Kid Program
- PBIS-Student and Class Rewards
- Energy Bus Monthly Pep Rallies
- Energy Bus Spring Carnival
- School Spirit Days
- Blue Jay Safety Patrol
- Monthly displays of student work

Teacher Quality

- South Carolina Teaching Standards Rubric 4.0 Teacher Evaluation
- Read to Succeed Classes
- Guided Reading Visits – Felicia Oliver
- Guided Math Visits – Dr. Bernard Frost
- Tech in 2 Conference
- Positive Educator Training (Energy Bus)
- National Board Certified Teachers
- Cognitive Coaching Model
- Mentor Training
- Spartanburg Writing Project Partnership
- *Leading Impact Teams* Book Study
- Compassionate Schools Training
- Orton-Gillingham Training

Student Enrichments

- 3rd Grade Kiwanis Math Medallions
- Science Fair
- "Blue Jay Brainiacs" & "Scholars"
- Morning Math & Reading Labs
- Academic Assistance (LLI & Math)
- Suzuki Strings
- First Tee Golf Program
- #JustaChicken Assembly & Luncheon
- Shoally Singers
- GT Art
- Monthly Club Days
- Running Club
- Autism Awareness Month

