School Achievements

- Samantha Smallwood named WSP teacher of the year.
- Implemented, (Caring Schools Community), school wide social emotional learning curriculum.
- Improved parent communication satisfaction rating to 95%.
- School focus on continuous professional learning for all staff members.
- Staff members have recently achieved graduate level course work completion:
 - ✓ Dr. Kem Owens completed her doctorate in Instructional Technology.
 - ✓ Mrs. Audrey Thompson completed her Master's degree in Library Science.
 - ✓ Mrs. Shawn Nix completed her Master's degree in School Counseling.

Ware Shoals Primary SIC Members

Chair: Mrs. Joni Snyder, Teacher jsnyder@gwd51.org

Principal: Mr. Jason Morrison jmorrison@gwd51.org

Miss Kerri Moose, Teacher kmoose@gwd51.org

Mrs. Christy Gambrell, Parent cgambrell@gwd51.org

Mrs. Katie Pulley, Parent kpulley@gwd51.org

Mr. Greg Nix, Community gregnix2002@yahoo.com

Purpose of the Report

"This Report is issued by the Ware Shoals Primary School Improvement Council in accordance with South Carolina law to share information on the school's progress in meeting various goals and objectives, the work of the SIC, and other accomplishments during the school year."

Ware Shoals Primary School

Annual School Improvement Council "Report to the Parents" 2020-2021



15269 Indian Mound Rd. Ware Shoals, SC 29692 864-861-2261 www.gwd51.org

SIC Annual Goals

The school's mission is to create a safe learning environment and to instill in the students a growth mindset to motivate them to be successful, independent learners, with a clear vision for their future.

Goals:

- Increase the number of students at or above grade level on assessments.
- Increase community involvement and satisfaction.
- Celebrate student and staff achievements.
- Focus on social emotional learning for students and staff.



Student Achievement

Due to Covid 19, we do not have state testing data to share at this time.

School level achievement data

Students at or above grade level on the MAP ELA assessment have improved by 8% since the beginning of the school year.

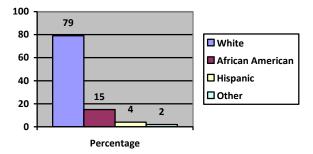
Students at or above grade level on MAP Mathematics have improved 9% since the beginning of the school year.

Our students participate in the state Science Fair. Several 3rd and 4th grade students received recognition for their projects at the state level.

The school participated in CogAt and Iowa testing to identify students who are gifted and talented. Several students have met the requirements and will receive services.

Demographics

Total Student Enrollment 384 Male Students 207 Female Students 177



Additional Information

This year we have partnered with Save the Children to offer in school, after school and summer programs as interventions for our students. The program is funded by a 21st Century grant, and partnership funding.

Our school participated in the state approved E-Learning program, which allows our students to work from home when it is not possible to attend school.

Our school offered a Distance Learning Academy this year to accommodate students who wanted to attend school virtually.