Vision Statement

Theodore Lester Elementary School will, in partnership with the community, inspire in all of its students, the desire to learn and succeed. Our school will be a safe learning community that celebrates student achievements and encourages active partnerships with families and the entire community. We will empower students to celebrate and learn from our differences while embracing the challenges and opportunities of the future.

Our students will grow into citizens that are ethical in their dealings with others, effective communicators and problem solvers, capable of examining all sides of an issue to reach a resolution that benefits the community at large.



SIC Members

Officers

Chair: Chandra Smith Vice Chair: Kireem Liles Secretary: Margaret Gilder

Community Members

Kinda McInnis Mary Ward

Parent Members

Melia Evans Chandra Smith Jessica Morrison Jennifer Taylor

Teacher Members

Pauline Dixon Margaret Gilder Vanessa Harkless Kireem Liles Pamela Smith

Ex-Officio Members

Janette Williams, Principal Melanie Garand, Assistant Principal

This report is issued by the Lester Elementary 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.



Theodore Lester Elementary School

Annual
School Improvement Council
Report to Parents
2019-2020

3501 East Palmetto Street Florence, SC 29506 (843) 664-8459 https://www.f1s.org/TheodoreLester

The mission of Theodore Lester Elementary School, in partnership with the community, is to nurture a culture in which students develop a passion for learning, thrive academically, make safe choices, and grow into positive contributors to their community.

Goals for Year 2019-2020

Goal #1: By 2023-24, the percentage of parents satisfied with school-home relations will increase from 60.8% to 75% as measured by the Parent Opinion Survey on SC School Report Card.

Goal #2: By 2023-24, the percentage of students scoring "Meets or Exceeds" on the SC Ready ELA and Math assessments will increase from 27.3% and 25.5% respectively to 40% each as measured by STAR reading and math scores and SC Report Card scores.

Goal 3: By 2023-24, the percentage of teachers on continuing contract will increase from 62.2% to 87% as measured by the South Carolina School Report Card.

Student Achievement SC Ready/SC PASS by Grade Level

SPRING 2019

GRADE	ELA	MATH	SCIENCE	SOCIAL STUDIES
3	33.30%	45.10%		
4	44.30%	14.80%	36.1	N/A
5	20.70%	10.30%	N/A	48.3
6	26.20%	19.00%	26.2	N/A

SPRING 2018

Grade	ELA	MATH	SCIENCE	SOCIAL STUDIES
3	47.40%	43.90%		
4	20.00%	12.70%	20.0	N/A
5	12.20%	10.20%	N/A	27.1
6	27.80%	33.30%	45.3	N/A

Computer-based Programs to Individualize Student Learning

Theodore Lester Elementary students have school and at-home access to the below computer programs designed to individualize instruction and increase student learning:

Math Minion Moby Max Front Row **Mastery Connect** Cool Math Khan Academy Readworks.org Scholastic Math Mastery Connect ABCYa.com Accelerated Reader Pebble Go Prodegy **Discovery Education** Studies Weekly Online MobyMax Starfall 7earn Brainpop Jr. Reading Renaissance Brainpop Lexia Dreambox News ELA



Student Demographics

Total Students 357 Students
Resource Students 40 of 357
Self-Contained 94 of 357
Orthopedic Self-Contained 3 of 357
Other Disabilities 1 of 357

Student Clubs & Activities

Jr. Beta Club Student Council
Track & Field Dance Team
Chorus Drama Club Basketball

Community Collaboration

- King's Academy
- Florence Kiwanis Club
- Florence Rotary Club
- Good News Club
- Florence County Library
- Courtney McGinnis Community Shelter
- Southland Healthcare

Unique Challenges

- Children of poverty
- Major Highway Location vs. Community School
- Teacher recruitment
- Student Attitudes and Behaviors
- Parent Involvement
- 86% Free and Reduced Lunch
- Disabled Population: 37% of Total Population

Parent Workshops

Lester's PTA and SIC/Title I committee collaborated to sponsor parent workshops based upon suggestions from parent survey results. Workshops included Family Technology Night, Family Math Day, and Family Literacy Day.