## Academic Performance Results

| 2022 SCREADY Data <br> Percentage Exceeding and Meeting Expectations |  |  |
| :---: | :---: | :---: |
|  | ELA | Math |
| Grade 3 | $65.5 \%$ | $81.8 \%$ |
| Grade 4 | $80.6 \%$ | $72.2 \%$ |
| Grade 5 | $76.9 \%$ | $69.2 \%$ |


| 2022 SCPASS Data <br> Percentage Exceeding and Meeting Expectations |  |
| :--- | :---: |
| Grade 4 Science | $81.1 \%$ |


| State Report Card Overall Rating: Excellent |  |
| :---: | :---: |
| Demonstrating Readiness <br> for Kindergarten | $31.4 \%$ |
| 2nd Grade on Track in ELA | $60.8 \%$ |
| 2nd Grade on Track in Math | $70.6 \%$ |
| 1st Grade on Track in ELA | $59.3 \%$ |
| 1st Grade on Track in Math | $72.2 \%$ |
| MLL Students Meeting Progress <br> Towards Proficiency | $47.1 \%$ |

"Our mission is to empower students in a nurturing environment that inspires lifelong learning."

## Annual Report to the Community 2022-2023

Cooley Springs - Fingerville Elementary School Stephanie Blanton, Principal


Every students matters, Every moment counts School Improvement Council Members
Jessica Arledge, Elected Chairperson Allison Cavendish, Elected Teacher Benjamin Settle, Elected Teacher Savannah Grant, Elected Parent
Emily Anderson, Appointed Community Member Courtney Glover, Appointed Community Member Summer Reid, Appointed Community Member Marlee Pettit, Title 1 Parent Liaison Lorie Traynham, Counselor Katherine Gantt, Assistant Principal Rebekah Mattison, Math Coach Staci Dodgens, Literacy Coach Matthew Ashcraft, SRO

## CSF Academic Priorities

- CSF teachers and instructional coaches plan standards based curriculum and assessments
- CSF teachers focus on teaching effective reading comprehension, decoding, and fluency strategies to support students in becoming well-rounded readers.
- CSF teachers focus on teaching the conceptual understanding of mathematics
- CSF teachers continually analyze student achievement and plan for differentiated instruction in weekly TLTs
(Teaching and Learning Teams) using High Impact Team Protocols with a focus on priority learning standards.
- CSF promotes critical thinking and problem solving through engaging learning experiences.
- CSF continues to increase integration and the use of nonfiction texts in all subject areas.
- CSF continues to expand the incorporation of vetted digital tools to enhance classroom instruction and influence student achievement.
- CSF continues to use data to develop and enhance the instructional focus for achievement as indicated by iReady/SC Ready/KRA/PALS assessments.
- CSF teachers infuse high impact strategies into their teaching methods
- CSF teachers plan for data-driven differentiated instruction to meet the individual needs of learners in real-time.


## Parent/Community Involvement

- Volunteers
- Doughnuts with Grown Ups
- Meet the Teacher
- Positive Parenting Program
- Family Solutions
- Chick-Fil-A and Pizza Inn Family Nights
- Veteran's Day Program
- Grade Level Fine Arts Nights
- Mental Health/Counseling
- Instructional Family Night
- CSF Singers
- Back to School Open House
- Teacher Cadets
- Fire Safety Week
- Career Day
- Job Shadowing
- CMS Characters Alive Program
- Book Fairs
- Red Ribbon Week
- Swofford Partnership
- Walk to School Day
- Greenville Drive Reading All-Star Program
- Ureenville Drive Reading All-Star Prog United Way
- Pizza with Peeps
- Pizza with Peeps
- 4 K Thanksgiving Feast
- 5 K Thanksgiving Freast
- 5K Graduation
- Awards Ceremonies
- Parent/Teacher Conferences
- Community Partnerships with Loca Churches
D2 Reads
- Book Talk Totes
- School Improvement Council \& Title 1 Committee


Achievements

- Terrific Kid of the Year - Elizabeth Pere
- Spelling Bee Winner - Koi Culberson
- Teacher of the Year - Allison Cavendish

Veteran's Day Essay Winners - Serenity Procter and Hayden Bailey

- 16 students qualified for the Presidential Award for Academic Excellence
- Difference Makers: View Church, CSF Nationally Distinguished School
- Ambassadors of the Year: Erin Hagan, Shannon Glenn, Chrisy Smith, and Roxanne Edrington
- Boys and Girls Club Youth of the Year: Zoey Morales


Academic Supports

- Leveled Literacy Intervention
- Orton Gillingham Phonics
- Bridges Math Intervention
- Gifted and Talented
- Multilingual Suppor
- Resource and Inclusion models for students with disabilities
- Balanced Approach in Reading and Math
- iReady and State Assessment Data

Analysis and Conferences

- Student Learning Objectives
- Weekly Teaching and Learning Team Meetings
- Response to Intervention (RtI)
- Instructional Coaches/Parent Liaison
- Fully integrated multimedia equipment in each classroom
- Summer Learning Academy
- Mastery Connect, iReady, BookFlix, EPIC Storyworks, Scholastic News, TrueFlix, Reflex \& Frax, Google Classroom
- 1:1 Technology
- Before and After School Tutoring
- Chance to Read
- Fountas \& Pinnell Benchmark Assessment
- Buddy Readers/Writers
- Watershed Ecology Cente


## School Climate and Safety

- Safety inspections
- Weekly SMORE for teachers
- Monthly family "Cooley Cub Outlook"
- Weekly classroom newsletters
- Monthly safety drills and safety team meetings
- Emergency Medical Training
- School Messenger, Facebook, SeeSaw, and Webpage
- Terrific Kid Program
- PBIS Events
- Cream of the Crop Awards
- Student Work Displays



## Teacher Quality

- R2S Courses
- TLT Academy/High Impact Coaching
- ML Training
- Technology Staff Developmen
- Guided Math Training
- Monthly Coaches Meetings
- TDA Training
- Mentor Training
- Rubric 4.0 Training
- Peer Observations
- Furman Consortium
- PSLA Professional Developmen
- Personalized Professional Development
- Inclusion Training
- SC Resilient Schools Training
- Orton Gillingham Training
- Lindamood-Bell Training


## Educational Enrichment

- Clubs: Beta, Gifted Art, CSF Singers, Suzuki Strings, Flag Team, Good News, Student Council, Boys2Men, GameZone Beautification, Engage4Girls, Crafts, Cooking, Seeds and Weeds, Recycling, STEM, Pet Pals, Cub Kindness
- Kids Club
- Math Medallions
- Read Across America Week
- Winter/Spring/Summer Reading Challenges
- Roper Mountain Science Center
- CSF Color Run
- 100th Day of School
- Standards Based Field Trips
- Spartanburg Science Center
- Author Visits
- Measurement and Sight Word Celebrations

