Academic Performance Results

2023 SCREADY Data Percentage Exceeding and Meeting Expectations		
	ELA	Math
Grade 3	56.3%	62.5%
Grade 4	75.9%	79.6%
Grade 5	56.6%	54.7%

2023 SCPASS Data Percentage Exceeding and Meeting Expectations Grade 4 Science 72.2%

State Report Card Overall Rating:		
Demonstrating Readiness for Kindergarten	23.6%	
2nd Grade on Track in ELA	68.1%	
2nd Grade on Track in Math	68.1%	
1st Grade on Track in ELA	68.9%	
1st Grade on Track in Math	68.9%	
MLL Students Meeting Progress Towards Proficiency	N/A	



Annual Report to the Community 2023-2024



Mayo Elementary School Brittany Green, Principal



School Improvement Council Members

Brittany Green–Principal
Katherine Gantt–Assistant Principal
Ashtyn Gardner—Title 1 Parent Liaison
Lauren Beard—Counselor
Jennifer Cash-Teacher
Jenna Bishop-Teacher
Crystal Barrs–Parent
Justin Conner–Parent
Brittany Weathers-Parent
Christina Webster-Community Member
Mitzi Gurley-Community Member
Kelly Lowe-Community Member

Mayo Elementary School 1300 Springdale Road - Mayo, SC 29368

MES Needs Assessment

English/Language Arts:

Continue to develop a supportive reading culture:

- Curriculum guides are continuously updated by the district to be used to support and enhance reading instruction based on the SC College and Career Readiness Standards.
- Implemented LLI and leveled guided reading groups based on iReady and Fountas and Pinnell leveling data.
- Implemented daily independent reading in kindergarten through fifth grade.
- Implemented new SC College and Career Readiness Standards in grades K-2.
- Additional funding has been allotted for expanded classroom libraries and leveled reading instruction.
- The Orton-Gillingham approach is a direct, explicit, multisensory, structured, sequential, diagnostic, and prescriptive way
 to teach literacy. The program has been implemented in all 4K-3rd grade classrooms as part of the district initiatives.
- MES staff members have had additional opportunities for professional growth through school-based trainings and refresher courses.
- After-school tutorial and enrichment programs and/or summer programs for identified students.
- Quarterly family activities based on literacy.

Math:

Enhanced instruction and approaches to accelerate learning:

- Curriculum guides are continuously updated by the district to be used to support and enhance math curriculum instruction based on the SC College and Career Readiness Standards.
- All faculty members participated in trainings regarding 4.0 Teaching Rubric and Differentiation.
- Implemented research based curriculums to enhance individual learning and growth through leveled instructional practices.
- Utilization of our Math Coach to help teachers strengthen the rigor of math instruction in our classrooms and on assessments.

Science/Social Studies:

Enhance instruction and approaches to accelerate learning:

- Continued integration of fiction and nonfiction reading opportunities for students.
- Working with our District Office, MES will integrate a district-wide science curriculum guide for grades 3-5.
- Provide hands-on opportunities for learning through our recycling team.

Parent/Community Involvement

Business & Community Sponsors: Cash and Henderson Drugs, Harley's Dress Shoppe, Watson's Insurance, Little Miracles, Mayo Drive In, Paint It Up, Phillip and Lawing Fuel, Sweet Magnolias, Thompson Mini Storage, Vickers Auto Parts, Watson's Furniture, Huck's, Yellow Tag, Chesnee Library, Ingles, Boljangles, Chick-Fil-A, Bolling Springs First Baptist Church, Academy of Spartanburg, Five Below of Spartanburg, Sk8erz, Chesnee City Hall, Harris Nadeau Mortuary, Mayo First Baptist Church, Graham Chapel Wesleyan Church, Orchard Street Baptist Church, Stateline Baptist Church, Lake Bowen Baptist Church, Wal-Mart, Spartanburg Community College - Nursing, Swofford, Sissy's Sweets, Spartanburg District 2 Maintenance

- Volunteers
- Lunch with Loved Ones
- Meet the Teacher
- Veteran's Day Program
- Grade Level Fine Arts Nights
- Mental Health/Counseling
- Instructional Family Nights
- MES Singers
- Back to School Open House
- Standards Based Field Trips
- Teacher Cadets
- Fire Safety Week
- Job Shadowing
- CMS Characters Alive Program
- Book Fair
- Red Ribbon Week
- Swofford Partnership
- Community and Career Day
- Food Drive for local community
- USC Upstate Student Teachers

- Author Visits
- Walk to School Day
- Greenville Drive Reading All Star Program
- Upstate Family Resource Center/United Way
- Science Fair School and Regional
- Spartanburg Youth Theater Visit
- Awards Ceremonies
- Parent/Teacher Conferences
- Community Partnerships with Local Churches and Businesses
- D2 Reads
- Book Talk Totes
- School Improvement Council & Title 1 Committee
- MUSE Machine Visits
- Scarecrow Book Scavenger Hunt
- Raising Readers Early Intervention
- Spartanburg Humane Society Supply Drive

Achievements

- Spelling Bee Winner Linus James (23-24 school year)
- Teacher of the Year Jenna Bishop (23-24 school year)
- Ambassadors of the Year: Mitzi Gurley (23-24 school year)
- Kids Club Youth of the Year: Annalise Herndon (22-23 school year)
- Terrific Kid of the Year: Timber Wilson (23-24 school year)
- Grants:
 - o Ashley Brady Books for Change Literacy Grant
 - o Ashley Brady Donors Choose Literacy and Mathematics Centers Grant
 - Ashley Brady Donors Choose General Classroom Materials Grants
 - o Ashley Brady Donors Choose Literacy and Mathematics Small Group Learning Grant
 - Jennifer Cash Donors Choose Play-based Learning Grant
 - o Carla Jolley SC Distinguished Arts Program Visual Arts Grant



Academic Supports

- · Leveled Literacy Intervention
- Passport to Kindergarten
- Gifted and Talented
- Guided Reading and Guided Math
- Cognitive Compatible Classrooms
- iReady and State Assessment Data Analysis and Conferences
- Student Learning Objectives
- Weekly Teaching and Learning Team Meetings
- Response to Intervention (Rtl)
- Instructional Coaches/Parent Liaison
- Fully integrated multimedia equipment in each classroom
- Summer Learning Academy
- Mastery Connect, iReady, ReadWorks, Storyworks, Scholastic News, iXL, TrueFlix, PebbleGo. Reflex Math. Google Classroom
- 1:1 EXCEL Technology
- Before School
- After School
- Fountas & Pinnell Benchmark Assessment
- Buddy Readers
- Watershed Ecology Center
- Soaring Stars
- Morning Math Club

School Climate

- Weekly SMORE for teachers
- Monthly family newsletter "Falcon Flyer"
- Weekly classroom newsletters
- Monthly safety drills
- Emergency Medical Training
- School Messenger, Facebook, SeeSaw, and Webpage
- Terrific Kid Program
- PBIS-Rallies and Events
- Backpack Snack Program
- 2nd Steps Social/Emotional Kits
- Student Work Displays
- Custodian cleaning/safety inspections
- Hope Squad

Teacher Quality

- R2S Courses
- TLT Academy/High Impact Coaching
- Teacher Clarity Training
- ESOL Training
- Technology Staff Development
- Guided Math Training
- Monthly Coaches Meetings
- TDA Training
- Mentor Training
- Rubric 4.0 Training
- Peer Observations
- Furman Consortium
- PSLA Professional Development
- Personalized Professional Development
- Inclusion Training
- SC Resilient Schools Training
- Orton Gillingham Training
- Lindamood-Bell Training
- Mastery Connect Training
- Special Education Law TrainingClassroom Accommodations Training
- MTSS Training

Educational Enrichment

- Clubs: Gifted Art, MES Singers, Suzuki Strings, Flag Team, Falcon Patrol, Falcon Philanthropy, Lego Club, Basketball, Cheerleading, Photography
- Kids Club Tutoring
- Math Medallions
- Read Across America Week
- Art Show
- Book Talk Totes
- Spin to Win Book Reviews
- Winter/Spring/Summer Reading Challenges
 Roper Mountain Science Center
- STEM with Literacy Integrated Activities
- 100th Day of School Activities
- 101st Day of School Activities