## **Teacher of the Year**

Molly Manriquez



# **SIC Members**

Chair: Tanika White, Assistant Principal Ex-Officio: Lara McElwee,Principal Ex-Officio: SanTonia Singleton, Parent Liaison Secretary: Holly LaRoche, Teacher Elected Teacher: Holly LaRoche Elected Teacher: John Logan, Kaleidoscope Elected Parent: Robert Davis Elected Parent: Larissa Davis Community Member: Zola Simmons Community Member: Danny Ilagan Community Member: Rhonda Jerome



In honor of Black History Month, a selected group of students from the 4th and 5th grade participated in the Black History Bowl.

### **Purpose of the Report**

This Report is issued by the Pepperhill 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.

# **School Wide Events:**

Literacy/ Math Night Donuts with Dad Muffins with Mom Student of the Week Terrific Kids Black History Month Celebrations Hispanic Heritage Month Celebration Career Fair Red Ribbon Week Read Across America Fall Festival PBIS Monthly Celebrations MAP Celebrations for Academic Achievement



Annual School Improvement Council "Report to the Parents" 2022-2023



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https://www.ccsdschools.com/Domain/76 https://www.facebook.com/PepperhillElementary/

### **SIC Annual Goals**

#### GOAL #1

By June 2023, increase the percent of students scoring Meets or Exceeds on SC READY ELA from 24.7% to 27.7% for ALL students

#### GOAL #2

By June 2023, increase the percent of students scoring Meets or Exceeds on SC READY Math from 21.1% to 24.3% for ALL students

#### GOAL #3

By June 2023, the percentage of students that are chronically absent will decrease from 19.6% to 18.8%.

"For more information, you may view Pepperhill E.S., "S.C. School Report Card" for the previous school year online at <u>www.ed.sc.gov</u>."



Families came out for our Fall Festival celebration where they got an opportunity to see our new community garden and signed up to be a part of our Garden Club.

### **Student Achievement**

At Pepperhill this year, we used i-Ready®, an online assessment and instruction that helps teachers provide all students a path to proficiency and growth in reading and mathematics. Below are diagnostic results from Fall 2022 to Spring 2023.

**iReady Reading:** 16% Above Grade Level, 22% On grade level, 34% One Grade level below, 16% Two Grade Levels below, 12% Three+ grade levels below.

	Overall Placement Studenta Assessed/Total: 364/381									
	16%	22%		34%	16% 12	%				
Most Recent						į,				
Fall	4% 7%			48%	24% 17%					
	Mid or Above Grade Level	<ul> <li>Early On Grade Level</li> </ul>	One Grade Level Delow	<ul> <li>Two Grade Levels Below</li> </ul>						
	57 Students (From 14 Students)	79 Students (From 27 Students)	125 Students (From 174 Students)	60 Students (From 86 Students)	43 Students (From 63 Students)					

**iReady Math:** 17% Above Grade Level, 18% On grade level, 43% One Grade level below, 16% Two Grade Levels below, 6% Three+ grade levels below.

	Overall Placement Students Assessed/Total: 36	3/381					
	17%	18%		43	%	16%	6%
t Recent							
	1% 6%		50%		26%		17%
Fall	Mid or Above Grade Level	<ul> <li>Early On Grade Level</li> </ul>	One Grade Level Below	Two Grade Levels Below	S Three or b	More Crade Levels Belo	
	60 Students (From 3 Students)	66 Students (From 23 Studenta)	156 Students (From 182 Students)	59 Students (From 94 Studenta)	22 Stude (From 63)		
				E			

Students participated in Read Across America where they read independently and some special guest from the Waring Senior Center came and read to the students and donated books.

### **Additional Information**

In the 2022-2023 school year, Pepperhill continued to utilize the two new curriculums in Math and ELA. Within the ELA curriculum a second component was added to provide opportunities for small group instruction.

The language arts curriculum, known as EL, has brought a new level of rigor to the classroom. It encompasses topics such as the Stories of Human rights in 5th grade, the importance of Pollinators in our ecosystem, Athletes of social change, and water around the world. This curriculum challenged teachers to learn new ways of delivering lessons to students based on equity, diversity and inclusion.

The math curriculum, Bridges, is a research-based, comprehensive PK–5 curriculum offering a unique blend of problem solving and skill building. It has hands-on centers for students to apply skills to real world problems and it has a K-5 program for daily skills practice and discourse of math concepts.

Although the teachers are implementing the new curriculums with fidelity, it has been found that some students are missing the foundational skills that they need to succeed. It is attributed to the unforeseen circumstances of the past school years. There are also some concerns with mental health and behavior. Pepperhill will continue to strengthen our support services in the area of Social and Emotional Learning.