HSE Characteristics

HSE Chorus Family Nights Art Portfolios Academic Challenge Team St. Jude's Math-A-Thon **Computers For Education** Service Learning Lancaster County Spelling Bee **Birthday Awards** Full-time Nurse 2 Computer Labs Science Lab **Drama Room** Classworks **Keyboard Lab For Music Instruction** Classical Music in the Halls, Cafeteria and Library **Interactive Courtyard Ecosystem Reading Counts Program and Awards Relay For Life Back-To-School Open House Science Kit-Based Instruction Brain Pop** Flanagan's Test of Higher Standards **Recovery Room** Food Drive **MAP Evaluation Program Standards in Practice** Discovery School Emphasis- Core Knowledge, Multiple Intelligences, Parental Involvement Honor Roll/Principal's List Awards **Fifth Grade Safety Patrol** Second Grade Pledge Leaders **Essav and Poster Contests.** \$1,885,263 Grant Money Awarded Since 2003 **After-School Enrichment Grade Level Awards Day Recognition** Homework Center **Student-led Conferences Portfolios Reading Recovery** Literacy Room **Progress Monitoring SMARTBOARDS** Flexible Schedule in the Library Monthly Grade Level Meetings with Librarian, Arts Coordinator Teachers, and Principal Jump Rope for Heart **Friday Arts Clubs** 100 Book Challenge Fast ForWord Achieve 3000 Study Island **Exemplary Writing Award ABC** Grant Winner **DAP Grant Winner Chrome Book Mobile Lab Reflex Math** Before School Enrichment



HSE Facts Student Enrollment 413 Number of Certified Staff 31 **Average of Advanced Degrees** 77% **Average Number Of Years Experience** 17.6 Average Number of Individual Parent Volunteer Hours Per Day 8876 hours/21hrs. per child **Student Average Daily Attendance** 09/10 96.4% 10/11 96.3% 11/12 97.0% 12/13 96.4% 13/14 96.1 **Teacher Average Daily Attendance** 09/10 94.5% 10/11 94.1% 11/12 94.3% 12/13 95.7% 13/14 95.2% **National Board Certification** Margaret Edgerton Jennifer Hudson Jennifer Fleming Staci White Meredith Kirk Monica Polson Marsha Williams Four-Year Child Development Program Full time Assistant Principal **Reading Coach** Data Coach **Reading Recovery Positive Discipline/Acting Right Reading First School Total Teacher District Teachers of the Year** Janice Bradlev Staci White

Reading First Exemplary Writing Art Infusion DAP and ABC Grant Winners

Heath Springs Elementary School

"A Community of Learners" STEAM Focused



2014/15 SIC Annual Report

Heath Springs Elementary School 158 Solar Road Heath Springs, S.C. 29058 (803) 273-3176 (803) 286-8621

Sheri Watson, Principal Sheri.Watson@lcsdmail.net Lisa McBride, Assistant Principal Lisa.McBride@lcsdmail.net Kathryn Plyler, SIC Chairperson, PTO President



Our Mission Putting Our Children First

Beliefs

We Believe:

- All children can and will learn
- 2. A safe, positive atmosphere is necessary for learning.
- 3. The responsibility for learning encompasses students, parents, teachers, and the community.
- 4. A child's educational, physical, social, and emotional needs must be met.
- All children are unique and will be respected for their indi-5. viduality.
- Children learn best through participatory experiences in 6. reading, writing, listening, and speaking.

School

Beverly Adams-P
Mandy Allen-P
Melissa Ardrey-P
Grif Barre-P
Susan Blackmon-P
Katie Bogle-P
Wanda Brown-P
Shameka Catoe-P
Corethers Clyburn-P
Angie Drakeford-P
Kenya Elder-P
Carla Etters-P
Bailey Faulkenberry-P
Mattie General-P
Jessica Gleaton-P
Samantha Hall-P
Olivia Hann-P
Karmen Holden-P

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Ronnie Jo Ogburn-P Josheylyn Oueltte-P Improvement Amy Pegram-P Mandy Phillips-P Kathryn Plyler-PTO Exec. Latoya Reid-P Wendy Reinman-Community Member Zamdrika Simmons-P Beth Simpson-P Chataya Stevens-P Marlena Swilling-P Angela Truesdale-P April Truesdale-P Jill Mothershed-P Marti Walls-P Sheri Watson-Ex Officio Tameka Morrow-P

School Renewal Goals

Officio

Goal: Students will use varied strategies and learning styles to improve academic performance in English/Language Arts and Math as measured by various assessments. A major emphasis will be made in Communication Skills.

Teachers will use Common Core Standards as a guide for planning Teachers will use Dominie, PASS results, MAPS Testing, Student Reading Inventory, 100 Book Challenge, Study Island, and classroom assessment to determine and plan for individual needs.

Higher level thinking activities will be provided in the classroom. Teachers will plan activities to address all learning styles through the multiple intelligences.

We will continue to infuse the arts in the curriculum.

Teachers will incorporate practice activities in PASS format which match state standards in daily instruction.

Teachers will be provided with professional development in multilevel classroom instruction, multiple intelligences, alternative assessment, matching instruction to standards, interpreting test results for instructional planning, the five components of reading, and reading best practice.

Writing across the curriculum will continue to be a focus.

Students will participate in Classworks to enhance learning.

Reading Counts and Independent Reading time will be used to increase students' reading for pleasure.

Teachers will utilize computers and technology to accelerate student learning through programs such as Classworks.

Goal: Students will use prior knowledge to problem solve and complete tasks in all curriculum areas. Thinking and Reasoning in math will be a major focus. Expanding and Integrating Knowledge in science will be another area of focus.

Social Studies Standards will be used to plan for integration in ELA. Students will be provided with hands-on, inquiry-based instruction

through kit-based science.

Students will be provided experiences in the arts that relate to classroom instruction.

Students will be provided activities in P.E. that are proven by research to improve reading and math.

Students will develop portfolios at every grade level.

Goal: HSE will increase parental involvement in the participation of their child's education through school/home relations.

Activities such as Open House, scheduled conferences, scheduled PTO meetings, and performances are provided.

Parenting and curriculum workshops are provided.

A Volunteer program is organized. Parents in grades K-2 are encouraged to provide 30 hours of service through a Discovery Model School With-In A School focusing on the multiple intelligences.

Organization Notebooks, weekly newsletters and communication folders are provided.

Teachers will provide websites through the district e-chalk. Student Assistance Teams meet regularly with parents about their child's progress and interventions. (84 meetings thus far)

Parent conferences will be student-led.

A parent portal is provided by PowerSchool

Data Meetings are scheduled by the Principal for identified children to create a plan for success.

Goal: Students will take responsibility for their own actions and show respect for themselves and others. Student will act responsibly concerning environmental/global issues. They will demonstrate the ability to work with others to set and achieve goals, manager evaluate behavior, and deal with disagreements and conflict.

Positive Discipline, class meetings and Actiing Right will continue to be used to decrease discipline referrals.

Each student will develop a portfolio to be used in student-led con-

ferences

Total Teacher techniques will be utilized to motivate students. Goal: Students will have individual reading plans to prepare them to

reach the text level needed for the next grade. (Reading First)

Teachers will use Dominee, MAP, Study Island, 100 book Challenge, and informal assessments to plan for each child.

Teachers will receive the needed professional development opportunities for assessment administration and interpretation and best reading instructional practices.

Teachers will meet in study groups twice each month to discuss reading strategies.

Grade level teams will meet each month to discuss reading strateaies.

School Leadership Team and Student Intervention Team will meet each month to plan for school and individual students.

We use response to intervention to plan for students.

Standardized Testing Results Third Grade PACT/PASS

		ELA			Math		
	Not Met	Met	Exemplary	Not Met	Met	Exemp.	
11/12	17.4%	20.3%	62.3%	27.5%	36.2%	36.2%	
12/13	9.1%	27.3%	63.6%	30.3%	37.9%	31.8%	
		Mean Mean					
2013	648.7 622.8						
2014		640.8			643.3		
		<u>SCI</u>			<u>55</u>		
	Not Met	Met	Exemp.	Not Met	Met	or Exemp.	
11/12	50%	41.7%	8.3%	21.2%	45.5	% 33.3%	
12/13	48.5%	42.4%	9.1%	18.2%	51.5	5% 30.3%	
		Mean			Mean		
2013		596.4			635.7		
2014	608.9			643.6			

Fourth Grade PACT/PASS

	ELA			Math		
	Not Met	Met	Exemp.	Not Met Met Exemp.		
11/12	13.1%	42.6%	44.3%	29.2% 47.7% 23.1%		
12/13	17.1%	40%	42.9%	18.6% 32.9% 48.6%		
	Mean Mean					
2013	645.5 651.9					
2014	637.6 647.7			647.7		
	SCI			55		
	Not Met	Met	Exemp.	Not Met Met Exemp.		
11/12	31.1%	65.6%	3.3%	21.3% 50.8% 27.9%		
12/13	20%	60%	20%	22.9% 51.4% 25.7%		
	Mean Mean			Mean		
2013	634.4			645.0		
2014	624.3			637.5		

Fifth Grade PACT/PASS

		ELA	ELA Math				
	Not Met	Met	Exemp.	Not Met	Met	Exemp.	
11/12	23.1%	47.7%	29.2%	29.2%	47.7%	23.1%	
12/13	11.9%	52.5%	35.6%	15.3%	42.4%	42.4%	
	Mean Mean						
2013	651.2			650	650.4		
2014	640.7 657.0						
	<u>SCI</u>			55			
	Not Met	Met	Exemp.	Not Met	Met	Exemp.	
11/12	45.2%	38.7%	16.1%	44.1%	32.4%	23.5%	
12/13	46.4%	39.3%	14.3%	22.6%	32.3%	45.2%	
	Mean			Mean			
2013		617.7		650	.1		
2014	635.0			626.3			
PASS Grades 3-5							
		ELA			<u>Math</u>		
	Not Met	Met	Exemp	Not Met	Met	Exemp	
2014	18.8%	43.1%	38.1%	19.3%	32.7%	48.0%	
	Sci SS						
2014	32.8%	49.6%	17.6%	24.6%	39.6%	35.8%	
	Writing						
2014	26.0%	40.7%	33.3%				

Council 2014-2015 Kim Kennington-P Megan Jackson-P Mandy Macomber-P Marjory Madison-P Trudie Mason-T Lisa McBride-Ex. Simone McGill-P Miranda Mickle-P Donna Moree-P