Erwin Accomplishments

ACE Club Chorus Drama Club K/Grade 1 Chorus Shark Dissection Arts Cafe Academic Challenge Team St. Jude's Math-A-Thon Jump Rope for Hearts Service Learning **Junior Achievement** Lancaster County Spelling Bee **Babblin' Bears Show** Full-time Nurse 2 Computer Labs Laptop Lab Study Island NCS Learn **Keyboard Lab For Music Instruction Relay for Life Team Reading Counts Program Reading Counts Awards** Back-To-School Open House **Open Court Reading** Type to Learn Science Kit-Based Instruction **Everyday Math Kits** Food Drive MAP Evaluation Program Standards in Practice Auto Show/Spring Fling Honor Roll Safety Patrol **Morning Walking Program Homework Center Essay and Poster Contests Received Numerous Grants** Parent of the Week Students of the Week Character Education Program After-School Enrichment Grade Level Awards Day Recognition Student-led Conferences **Recorder Instruction** 4-H Embryology Project **BEARS** Program **PASS Review Sessions**



Erwin Facts

Student Enrollment 453 Number of Certified Staff 32 Percent of Advanced Degrees 54% **Teachers Returning from Previous Year** 86% **Student Average Daily Attendance** 08-09 96.4% 09-10 95.8% 10-11 95.8% 11-12 96.5 12-13 96.5 National Board Certification **Deirdra Chandler** Jonathan Bradley **Ginger Warren** Patricia McFadden **Donna Wilder Meredith Ribelin** Amanda Williams

Highly Qualified Teachers 100%

Full time Assistant Principal

Full time Guidance Counselor

Speech Therapist

Erwin Elementary School

Live to Love Love to Learn Live to Learn Learning



2013-2014 SIC Annual Report

Erwin Elementary School 1477 Locustwood Ave Lancaster, SC 29720 (803) 285-8484

Jane B. Gaston, Principal jane.gaston@lcsdmail.net Deirdra Chandler, Assistant Principal deirdra.chandler@lcsdmail.net Virginia Faulkner, SIC Chairperson Melinda Williams PTO President



Our Mission Live to Love;

Standardized Testing Results

PASS

		ELA Grade 3		
Love to Learn;				
	Live to Love Learning		Not Met	Met Exemplary
	g	2008-2009	30.1%	39.7% 30.1%
		2009-2010	15.0%	33.3% 51.7%
			20.0%	30.8% 49.2%
	Beliefs	2010-2011		
		2011-2012	26.1%	28.1% 71.9%
We	Believe:	2012-2013	20.5%	30.1% 49.3%
1.	All students learn in different ways and deserve to be exposed to many different modes of learning.			ELA Grade 4
2.	All students are capable of learning and should be guided to	2008-2009	47.7%	32.3% 20.0%
2.	reach their fullest potential.	2009-2010	35.7%	38.6% 25.7%
	reach their fullest potential.	2010-2011	24.3%	41.9% 33.8%
3.	A quality education should be a shared responsibility involving	2011-2012	18%	44.3% 37.7%
	students, parents, faculty members, and community members.	2012-2012	30.6%	38.7% 30.6%
4.	Advanced technology, fine arts, and cultural diversity stimulate a	2012-2013	50.0 /8	50.7 / 50.0 /
ч.	creative learning environment.			ELA Grade 5
5.	All students should value truth, honesty, integrity, and the diver-			
	sity of others.	2008-2009	15.9%	66.7% 17.4%
		2009-2010	26.2%	53.8% 20.0%
6.	All students should show respect for themselves and others.	2010-2011	31.6%	50.0% 18.4%
		2011-2012	35.3%	36.2% 26.5%
7.	Children learn best through participatory experiences in	2012-2013	17.4%	42% 40.6%
	reading, writing, listening, and speaking.			Math Grade 3
	School Improvement Council	2008-2009	39.7%	41.4% 19.2%
		2009-2010	23.3%	31.7% 45.0%
Virginia Faulkner (Chair)		2010-2011	26.2%	24.6% 49.2%
Jane Gaston (Prin)		2011-2012	28.1%	28.1% 43.8%
Tasha McCullough		2012-2012	39.7%	37% 23.3%
Lisa McGriff		2012-2015	33.1 /0	
Jimmy Neal (Community Member)				Math Grade 4
Tasha McCullough (parent)				
Jenny Nowicki (Teacher)		2008-2009	41.5%	47.7% 10.8%
Bill Nowicki (Parent)		2009-2010	41.4%	48.6% 10.0%
Melanie Outlaw (Parent)		2010-2011	10.8%	63.5% 25.7%
Denise Owens (Parent)		2011-2012	18%	44.3% 37.7%
Tereena Ragland (Parent)		2012-2013	22.6%	48.4% 29%
Tammy Roberts (Parent)				Math-Grade 5
Donna Wilder (Teacher) Melinda Williams (Parent)				Wath-Glaue 5
Angela Woodward (Parent)		2008-2009	28.8%	62.3% 18.8%
Roslyn Truesdale		2009-2010	15.4%	60.0% 24.6%
NOSIVIT TTUESUAIE		2010-2011	26.3%	53.9% 19.7%
		2010-2011	35.3%	38.2% 26.5%
		2012-2012	20.3%	47.8% 31.9%
	Sahaal Banawal Caala	2012-2013	20.3 /0	47.0/0 31.3/0

Live to Love Love to Learn Live to Love Learning

School Renewal Goals

Goal: Students will improve thinking and reasoning skills in mathematics by demonstrating proficiency in numbers and operations, geometry, algebra, measurement, and data analysis and probability skills.

Goal: Students will improve communication skills in language arts by demonstrating proficiency in research, communication, reading and writing.

Goal: Students will expand and integrate skills in science by demonstrating proficiency in inquiry, earth science, life science, and physical science skills.