Our History

Lady's Island Intermediate and Middle School is tucked away in a natural setting shaded by huge live oaks, pine trees, and is bordered by marshland. In 2007 our school received the Leadership in Local History Award of Merit from the American Association of State and Local History. Our school was remodeled and re-fitted with high-tech Promethean boards and state-of-the-art science equipment, and in 2009 Lady's Island Middle split into two schools with intermediate grades (5th and 6th) and middle grades (7th and 8th). During the summer of 2011, we added an additional computer lab for Keyboarding instruction, new bleachers for the gymnasium, new tables, redesign & flooring for cafeteria, and new retractable screen, sound system and mounted multi-media projector for the Lecture Theater. LIMS striving for Excellence!

Home & School Connections

- Relay for Life— Students raise money for the American Cancer Society
- SIC— School Improvement Council serves as an advisory board to the principal and the school to improve instruction and facilities.
- PTO— Parents support the school through volunteer opportunities and fundraisers, and assist with school events and family-oriented activities that enhance learning.
- PBIS Positive Behavior Intervention and Support initiative is to establish and maintain effective school environment that maximizes student learning.
- PBIS Reward Day Students who practice intelligent behavior earn the privilege to participate in school-wide activities. This day occurs every three weeks, providing multiple opportunities to earn participation.
- Business Partners—Local businesses work with PBIS team to provide incentives for positive student behavior.
- Gentlemen's Club Helps young men become men through weekly meetings focusing on leadership and etiquette. The facilitator provides support and mentorship for students in the school setting.
- Recycling Program— Lady's Island Intermediate/Middle School recycles paper and cardboard. Bins are available throughout the school.
- Cougar Chats—
- LIMS Student Council—Student council was revitalized this year and students raised \$250 towards Muscular Dystrophy.
- It's Your Game—Teen pregnancy prevention program

BEST PRACTICES IN TEACHING & LEARNING

- ABC Project—Striving to become an Arts in Basic Curriculum school
- Odyssey by Compass Learning—differentiated learning in the classroom and at home via a virtual learning environment
- Technology Integration—21st century interactive learning in every classroom that encourages engagement of students during the instructional process
- Extended Learning— additional instructional days provided throughout the school year to expand students' educational experiences
- Advance Studies classes designed to challenge qualifying 5th—8th grade students to include accelerated math, pre-algebra, algebra 1, geometry, advanced English/Language Arts, advance social studies, and advance science. Classes are taught by certified Gifted and Talented teachers who work in interdisciplinary teams to improve student learning.
- Everyday Math— students experience mathematical processes as a part of everyday work and play thus fostering the development of mathematical intuitions and understandings
- 6+1 Writing Traits— framework of characteristics of good writing: ideas, organization, voice, word choice, sentence fluency, conventions, and presentation
- Academic Arts Classes— instruction in Art, Band, Chorus, Media Arts, Physical Education, Health, Gateway to Technology, Spanish, Dance, Computer Lab, and Keyboarding
- Instructional Coaches— onsite professional developers who teach
 educators how to use proven teaching methods in Literacy, Math, and
 Technology
- Differentiated Instruction Instruction geared toward the academic ability level of students based on data from MAP and benchmark testing results.
- 2 Full-time Guidance Counselor, a Media Specialist, and a part time Speech/Language Pathologist, ESOL teacher
- TAP Teacher Advance Program is ongoing and weekly professional development for teachers to provide effective best practices for students
- Gifted and Talented Endorsement— School-wide initiative to have all certified teachers endorsed in gifted education by South Carolina Department of Education.

Ex-Officio

Mona Lise Dickson, *Principal* Auman Kates, *Assistant Principal* Gregory Hall, *Assistant Principal* Kim Burgess, SIC Chairperson Audra Powell, Vice-Chair Ann Olivarri, Secretary

Parents	Community Members	LIMS Teachers	
Kim Burgess	Robert White	Tina Johnson	
Stacey Dyer	Laura Eggers	Donald Martz	
Ann Olivarri	Maria Benac	Lori Howell	
Audra Powell		Scott Shipsey	





STEAM



FULL STEAM AHEAD

School Improvement Council
Report to Parents
2012—2013

An Update on the Progress of Our School Renewal Plan

30 Cougar Drive
Beaufort, SC 29907
(843) 322-3100

http://lim.beaufort.k12.sc.us
Proud to Be a Title I School



The **STEAM** program is geared to the natural curiosity and creativity of children by developing the whole child, not only their technical side, but their artistic side. Students are engaged through rigorous and challenging academic curriculum that promotes high levels of achievement, an opportunity to experience success in a variety of settings and exposure to diverse teaching-learning strategies and materials. LIMS is moving full STEAM ahead!

Positive
Behavioral
Interventions and
Supports

is a school-wide system that promotes positive student behavior patterns.

The COUGAR Matrix is posted throughout Lady's Island Middle School. The COUGAR Matrix clearly defines the behavioral expectations of our community of learners and it serves as a visual aid to remind and encourage us that Intelligent Behaviors are a Habit of Mind.

What Are Our Current Goals?

- Ensure a safe and healthy learning environment in collaboration with community resources
- Increase student achievement
- Ensure best practices and resources in learning, teaching, leadership
- Actively engage community and stakeholders in the school
- Develop practices, processes and technologies for open, frequent, transparent and effective communication.
- Provide resources for appropriate learning environments

How Are We Achieving Our Goals?

The goals are reviewed periodically by the SIC, Better Seeking Team, and faculty to monitor progress toward achievement and determine ongoing strategies for successful attainment towards responding to these questions:

- Where are we now?
- Where do we want to be?
- How do we close the achievement gaps?

Mission of Beaufort County School District

The mission of the Beaufort County School District is to ensure excellence in education for every learner that prepares each with knowledge, skills and personal responsibility to succeed in a rapidly changing global society.

Matrix of Intelligent Behaviors								
	CLASSROOM	-9	NON-CLASSROOM AREAS	RESTROOM	BUS			
Compassionate Listening with Understanding & Empathy	Be helpful to teachers & peers Care for school property and others	Keep my area clean/ Dispose of trash in the proper manner Talk only to individuals seated near you	Single file, quiet line, and walk on right side of the hallway	Use proper hygiene	 Help other bus riders whenever possible 			
Open-Minded Responding with Wonderment & Awe	Make positive statements Cooperate with and encourage others	Use good manners Help maintain cleanliness	Use appropriate language, volume and tone	Report problems	Keep bus and aisles clear Stay in seat			
Understanding Thinking Flexibly Metacognition	Be an active participant and listener Follow all classroom & school rules	Be prepared to leave on time	Respect the learning and working environment of others.	Return to class quietly	 Report unlawful or suspicious activity Follow directions of driver 			
Global Gathering Data Through All Senses	Value others' points of view Take/share ownership of our learning environment	Value others' points of view Take/share ownership of our learning environment	Value others' points of view Take/share ownership of our learning environment	Value others' points of view Take/share ownership of our learning environment	Value others' points of view Take/share ownership of our learning environment			
Accountable Striving For Accuracy	Be prompt and ready to learn Submit assignments by due date	Check area for all personal items before leaving	Stay in designated areas	Use restroom quickly, quietly and appropriately	All school policies apply on and off campus from pick- up to drop-off			
Respectful Remaining Open To Continuous Learning	Respect others' personal space	Enter in an orderly manner/ getting everything for lunch/ remain seated	Respect school property	Respect privacy of others	Be patient when boarding and exiting bus			
Self-Control Managing Impulsivity	Be responsible for personal actions	Be responsible for personal actions	Be responsible for personal actions	Be responsible for personal actions	Be responsible for personal actions			

Palmetto Assessment of State Standards (PASS)

Aligned to the state academic standards, these assessments include Writing, English Language Arts (reading and research), Mathematics, Science and/or Social Studies. The table below shows the percentage of LIMS students who scored "Met" plus "Exemplary" for the 2011-2012 school year.

	Writing	ELA	Math	Science	Social Studies
5th	67.3%	73.8%	78.6%	74.3%	73.2%
6th		64.1%	66.5%	59.4%	72.8%
7th		65.0%	69.4%	67.2%	56.8%
8th Grade	65.5%	67.4%	62.5%	68.1%	57.1%

For more information on our school report card, visit http://ed.sc.gov/data/pass/2012/show_school_pass_scores_grade.cfm?ID=0701001

OUR ACHIEVEMENTS

- Clarence & Omar Cummings, World Class Weightlifters!
- LIMS becomes a Title I School for the 2012-2013 year.
- Ms. Lynn Jester is our Teacher of the Year 2012—2013 school year.
- Ms. Latanya Floyd is our Classified Staff of the Year 2012 2013 school year.
- LIMS is a 1-to-1 i-Pads school for students and teachers.
- LIMS has 15 SC Junior Scholar recipients.
- LIMS has 100 5th and 6th Grade Duke TIP candidates.
- Conference Champions: Football and Girls Basketball.
- Isabelle Lieblen took first place in Regional Science Fair for Environmental category and 3rd place overall.
- Successful Fall Parent Literacy Night.
- Successful Spring Parent Math, Science & Technology Night.
- Mr. Eric Mohrman was accepted into the Science Plus Institute at Roper Mountain Science Center.