"EXCELLENCE IS OUR STANDARD!"

Your School Improvement Council
Members:

David Wingard, Chairperson

George Palmer Alison Johnson

Allison Rouse Colleen Bendig

Andrew Puckett Antonio Heyward

Jessica Paller Deborah Smith

The SIC meets on the third Tuesday of each month and all Mitchell parents, community members, and teachers are invited to attend its meetings to provide input into school activities, decisions, and appropriations.

Areas of Focus at

Mitchell Math and Science Elementary:

- PBIS
- STEM (Science, Technology, Engineering, and Math)
 - Personalized Learning
 - Common Core Standards

Go Sharks!



Mitchell Math and Science Elementary:



A STEM Student-Centered School

PBIS

- S- Safe- Be careful
- H- Honest- Be Trustworthy
- A- Ambitious- Do Your Best
- R- Respectful- Be Courteous
- **K** Kind– Help others

AWARDS & RECOGNITION:

- Black History Bowl winners
- Robotics Competition
- Trebuchet Competion
- Fruits & Vegetables Healthy SnackProgram
- PBIS Banner School



MITCHELL MATH AND SCIENCE ELEMENTARY SCHOOL

2013-2014

STATE REPORT Card rating:b

Principal:

Deborah J. Smith

At Mitchell Math and Science
Elementary School students
develop 21st Century skills through
a combination of individualized
learning experiences and
community partnerships in a
nurturing environment.





2 PERRY STREET CHARLESTON, SC 29403 843-724-7261

SCHOOL ACTIVITIES AND INVOLVEMENT

Technology in Our School:

- SMART boards and SMART document cameras in every classroom
- Digital and Flip Cameras



- Senteo Response Systems
- Portable Laptop Lab
- Computer Labs
- Ipads used for Personalized Learning

Some key goals the School Improvement Council focused on in the School Renewal Plan included raising the amount of students meeting state standards in all core subject areas. Based on our 2013 PASS data we have increased the amount of students meeting standards in all areas except science. This continues to be a focus in our School Renewal Plan as well including the personal mastery model. We have created a shared vision with student input to create a "road map" whereby the students know what is expected of them every day. Also, as a Title I school we use the funds to lower class size in order to meet the needs of all students.

PASS Data

Percentage of students scoring Met or Exemplary in 3rd—5th Grades:



Writing	ELA	Math	Sci-	Social
			ence	Studies
59.9%	67.7%	59.2%	49.1%	63.%

Partnerships:

TBonz Foundation: sponsors Yoga Kidz, and REACH Sailing Program

Rev Foods Restaurant Group: leads the Green Heart Urban Farm program

Charleston Volunteers for Literacy/Reading Partners: working to increase literacy in all grades

Reading Is Fundamental: donates books to students for their home libraries

Omega Psi Phi fraternity/City of Charleston/Charleston

Chamber of Commerce: volunteer for our Lunch Buddies program

Learning by Design: local architects who work with fifth graders in math related career experiences.

Centers for Ocean Sciences Education Excellence: provide marine science experiences for students in grades three through five

College of Charleston's Science Departments: guide students through science-based field trips on their historic campus.

Unitarian Church of Charleston: funds all field trips

Yo! Art Project: provides experiences through the visual arts

Louie's Kids: providing healthy activities for students

Woof To Read - Trained dogs read with students



PTA Activities:

- PTA/Family Nights
- Doughnuts for Dads
- Muffins for Moms
- School Newsletter
- Teacher Appreciation

Our Faculty

- 8 National Board Certified teachers
- National Conference Presenters
- Trainers and program instructors for Charleston County
 School District
- 51.4% of our teachers hold advanced degrees and have an average of 17 years experience.

Extra-Curricular Activities:

- Terrific Kidssponsored by Kiwanis Club
- Strings
- Trebuchet Team
- Band
- Honor Roll Ceremonies
- Lego Robotics
- Action Based Learning Lab
- Cooking Classes with Green Heart
- REACH Sailing Program
- Kaleidoscope
- Interactive Literacy
- Make it/Take it grade level activities