

School Sponsored/Student Activities and Opportunities

- Accelerated Reader
- Artist in Education
- Career Awareness Day
- Character Education
- Chorus
- Jump Rope for Heart
- Recycling Program
- Talent Showcase
- Gifted and Talented Program
- Book It Program
- Field Day
- After School Tutoring Grades 3-5
- Early Intervention Reading Program
- Student Council
- Math/Science Clubs
- Fitness Club
- Drama Club
- Book Buddies
- PAWS for Reading Program
- Veterans Day Activities
- International Reading Day Celebrations
- Kindergarten Reading Round-ups
- Safety Patrol

Recognitions

- . Silver Award Winner 2003-2004
- . Gold Award Winner 2004 -2005
2005 -2006
2010- 2011
- . SRNS Grants Recipient 2010, 2011
- . \$5,000 Lowe's Grant
- . Red Carpet Award 2010 - 2013
- . Excellent report card rating / AYP 2010
- . STAR Grant Recipient
- . Five regional Science Fair winners 2010

Our History

Millbrook Elementary was built in 1954. Since then, a new first grade wing and administrative offices have been built to accommodate an increase in the student population. In 2008, a new fourth/fifth grade building and new cafeteria was completed. The 4K program was moved to Millbrook during the 2010 - 2011 school year. An additional playground was established for the 4K students.

Our School Today

- . Currently, 631 students are enrolled.
- . The average daily student attendance for the 2010-2011 was 619.
- . School Improvement Council Members
Kim Cheeks Michelle Malinski
Molly Jones Melanie Royster
Heather Bradham Molly Jones
Valerie Laird

Millbrook Elementary School



Racing to Success

School Summary Report 2010-2011

255 East Pine Log Road
Aiken, SC 29803
803-641-2580
803-641-2449 (fax)

School District of Aiken County
Denise Huff, Principal

Mission

The mission of Millbrook Elementary is to develop successful, responsible students of character by providing a challenging curriculum within a safe, nurturing environment.

Review of 2010-2011 School Renewal Goals Accomplished:

Curriculum

- Map data was used to analyze students' needs and plan instruction.
- Individualized instruction was implemented through the reading initiative and MAP score analysis.
- Software was purchased to provide additional instructional support.
- An after school program for at risk students was established to provide additional academic support.
- One Reading Intervention teacher was funded by district funding.
- One Science Lab teacher was funded by Title I funds.
- Fourteen SRNS grants were received and used to enhance Science and Math instruction.
- Outdoor Ecology Lab was updated through a Lowe's grant.
- Teachers participated in staff development on early release days and various times throughout the year.
- Provided teachers with relevant, professional staff development.

School Environment

- Surveys were used to determine staff development needs.
- Staff development was planned and conducted throughout the year.

Home-School Connection

- A successful Career Day was planned and implemented.
- A family enrichment night was planned and implemented.
- Positive communication was sent home via: positive office referrals, positive notes home, and a clip chart discipline plan.
- The GT program planned a service learning project and successfully implemented it throughout the year.



School Renewal Plan Goals 2011-2012

Curriculum

- Implement the use of Common Core Standards.
- Implement the TesTrakker software to assist teachers with common core standards.

Teacher Quality

- Provide extensive professional development on the implementation and use of common core standards based on district and state guidelines.
- Provide professional development on the use of TesTrakker software as a basis for differentiated instruction planning.
- Provide relevant staff development focusing on Math and Science.

School Climate

- Plan opportunities to inform and educate parents on the purpose and planned implementation of Common Core Standards on an as needed basis.