Vision

The vision of the Advanced Studies Program at Ellington is to provide a center for enthusiastic thinkers who work together in a safe and supportive learning environment. Our aim is to challenge and inspire students in their quest for lifelong learning. This program is designed to develop well rounded students with character who respond to challenges and solve problems. Children are valued for their diversity, creativity, and individual learning styles. Teachers, parents, and staff work towards and expect high achievement for all children. With an engaging curriculum that encourages students to solve real world problems, we strive to develop well-rounded citizens, strong leaders, and active community leaders.

5540 Old Jacksonboro Road, Ravenel, SC

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Advanced Studies Program at E.B. Ellington

Enlightening Bright Minds

Advanced Studies Program at Ellington

The Advanced Studies Program at Ellington offers a curriculum in grades K-3 that includes the opportunity to develop higher order thinking skills, leadership skills, inquiry skills, and advanced study skills. This approach will better prepare the students for success in a highly competitive global economy. The students will participate in gifted math and reading program and will have opportunities to learn through hands-on experiences . The program will also provide a high level, literacy-rich conceptual inquiry based learning style that emphasizes authentic learning experiences. Students will learn about what successful readers, writers, mathematicians, scientists, and social scientists do. Spanish will be taught by a certified teacher. Technology will be integrated throughout the curriculum.

School Design

K-4 Classrooms

Two classrooms will be added each year

One grade level added each year

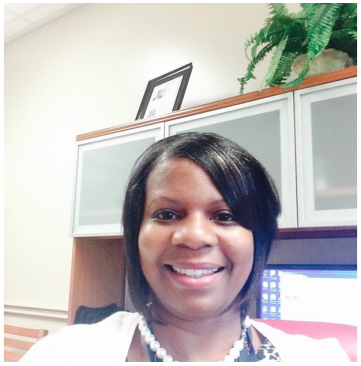
Spanish will be offered

1st-Allison Mercer, 3rd-Caitlin Lonigro, K-Meredith Bodkin, and 2nd-Amber Jennings

Research Based

Gifted And Talented Curriculum

M2-Mentoring Young Mathematicians (Grades K-2)
M3-Mentoring Mathematical Minds (Grades 3-5)
Jacobs Ladder Reading Program for gifted students
Problem based units with inquiry Skills
Gifted and talented science curriculum
Instructional Strategies
Differentiated instruction
Problem Solving
Academic dialogue
Investigation
Scientific method
Engaging classroom instruction
Hands on learning
Field Studies
Robotics S.T.E.M.S



Wanda Hughes-Interim Principal

CCSD

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