Advanced Studies 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

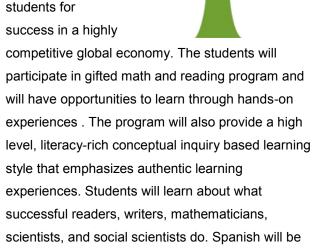
Vision

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. Children are valued for their diversity, creativity, and individual learning styles. Teachers, parent, 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.



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



taught by a certified teacher. Technology will be

integrated throughout the curriculum.

E.B. Ellington SIC Annual Report



April 30, 2016

Wanda L. Hughes, Interim Principal 5540 Old Jacksonboro Road, Ravenel, SC 29470 http://ellington.ccsdschools.com/

Ellington Mission

The mission of E.B. Ellington is to develop competent lifelong learners by providing a healthy, safe, and nurturing environment which develops all students academically, socially, physically, and emotionally to their fullest potential with the cooperation of students, faculty, parents and community.

Accomplishments 2015-16

- STEMS Club 3rd-5th Grade
- Celebration of the Arts Festival
- Harvesting Good Readers
- CCSD Technology Educator of the Month
- Lunch With The Deputy Program
- Robotics Jr. League Team Spirit Award
- Engaging Creative Minds

PASS, ACT ASPIRE DATA

Writing				
Year	2012	2013	2014	2015
Scores	Met/E4-E5	Met/E4-E5	Met/E4E5	Met/E4-E5
Grade3	N/A	62.2	78.6	N/A
Grade 4	N/A	78.4	51.4	N/A
Grade 5	57.6	70.3	83.3	N/A
English La	nguage Arts			
Year	2012	2013	2014	2015
Scores	Met/E4-E5	Met/E4-E5	Met/E4-E5	Met/E4-E5
Grade 3	90	75.6	80.0	N/A
Grade 4	71	86.1	66.7	N/A
Grade 5	66.7	73	69.4	N/A
Mathemat	tics			
Year	2012	2013	2014	2015
Scores	Met/E4-E	Met/E4-E5	Met/E4-E5	Met/E5-E5
Grade 3	55	60	75.6	N/A
Grade 4	74.2	86.1	48.7	N/A
Grade 5	42.4	59.5	66.7	N/A
Science				
Year	2012	2013	2014	2015
Scores	Met/E4-5	Met/E4-5	Met/E4-E5	Met/E4-E5
Grades 3	52.5	39.1	65.0	N/A
Grades 4	67.7	77.8	41.0	35.8
Grades 5	31.3	52.6	68.4	30.6
Social Stud	dies			
Year	2012	2013	2014	2015
Scores	Met/E4-E5	Met/E4-E5	Met/E4-E5	Met/E4-E5
Grades 3	64.7	72.7	81.0	N/A
Grades 4	80.6	86.1	53.8	75.5
Grades 5	64.7	72.2	94.1	55.1

Writing Reading	ness (ACT Aspire)	Science Readiness		
Score	Ready/Exceed	Score	Ready/Exceeding	
	ing	Grade 3	N/A	
Grade 3	2.4	Grade 4	35.8	
Grade 4	14.0	Grade 4	35.8	
Grade 5	2.2	Grade 5	30.6	
Reading Rea	adiness	English Readiness		
Score	Ready/Exceed	Score	Ready/Exceeding	
	ing	Grade 3	50.0	
Grade 3	14.8	C . a.a. 5	30.0	
Grade 4	25.0	Grade 4	57.7	
Grade 5	18.8	Grade 5	41.7	
Mathemati	cs Readiness	Social Studies Readiness		
Score	Ready/Exceed	Score	Ready/Exceeding	
	ing	Grade 3	N/A	
Grade 3	29.6	0 1 4	75.5	
Grade 4	30.2	Grade 4	75.5	
Grade 5	25.0	Grade 5	55.1	

