

Virginia Department of Education
Office of School Improvement
School Accreditation Detail Report
PRELIMINARY - Not for public release
2011-2012 School Year
Based on the data from the 2010-2011 School Year

School Division: 029 - Fairfax County Public Schools
School: 1840 - Greenbriar East Elementary ****
Grade Range: PK to 06
Title1 Status: Not Title1

Preliminary Accreditation Status this Year: Fully Accredited
Accreditation Status Last Year: Fully Accredited

Subject	Data Source	Number of Students		Score	Benchmark	Met Benchmark?
		Students Passing	Students Taking			
Grade 3 - 5 English	Current Year	333	348	96 %	75 %	Yes
	3-year average	908	959	95 %		
	Current Year	94	95	99 %		
English	3-year average	265	271	98 %	70 %	Yes
	Current Year	355	368	96 %		
	3-year average	968	1020	95 %		
Mathematics	Current Year	71	80	89 %	50 %	Yes
	3-year average	217	227	96 %		
	Current Year	168	177	95 %		
Grade 3 History	3-year average	460	495	93 %	70 %	Yes
	Current Year	73	80	91 %		
	3-year average	212	225	94 %		
Grade 3 Science	Current Year	80	84	95 %	70 %	Yes
	3-year average	224	235	95 %		
	Current Year	80	84	95 %		
Science	Current Year	80	84	95 %	70 %	Yes
	3-year average	224	235	95 %		
	Current Year	80	84	95 %		

Number of Benchmarks Met: 7 of 7

Notes: Preliminary accreditation ratings for this school were calculated on Aug 22, 2011 based on data received from the testing vendor on Aug 04, 2011. Because the data are preliminary, not all student scores may be included in these results. Refer to the "Number of Students" columns for the actual number of student test results included in these ratings.
*Beginning in the 2011-2012 school year, if this school has a 12th grade, the Graduation Completion Index (GCI) is an additional indicator. Please note that in the GCI row, the number displayed in the Students Passing column is the number of GCI points awarded for Virginia board-approved diplomas and other high school completions. The number in the Students Taking column is the number of possible GCI points. Please see the Cohort Graduation application in SSWS for more detailed information on this calculation.