Changes in Kentucky School Testing System

This year has seen many changes in the Kentucky School Testing System and the school and district report cards. Senate Bill 1 (SB1), enacted in the 2009 Kentucky General Assembly, outlines numerous changes to Kentucky's assessment and accountability program. SB1 creates a three-year interim period (2008-09, 2009-10 and 2010-11) and a new state assessment program beginning in 2012. The interim period allows Kentucky time to develop the new assessment system while maintaining components necessary for federal No Child Left Behind (NCLB) reporting.

SB1 suspended the former state assessment and accountability program with its focus on the accountability index and individual growth charts. All public schools in Kentucky, both Title I and Non-Title I, are held accountable for student performance through Adequate Yearly Progress status included in No Child Left Behind (NCLB) reports. Assistance to schools that do not meet AYP will be delivered using the Kentucky Department of Education's Assistance and Support School Improvement Success Team (ASSIST) model. ASSIST teams shall have local district staff collaborating with Kentucky Department of Education staff and other educational partners to support school improvement.

This report card reflects the changes to the system during the interim period. The familiar narratives and most of the data reported in previous years are unchanged. However, the growth chart and the data table supporting it are gone, as well as, data from assessments of writing portfolios, arts and humanities and practical living/vocational studies. These assessments changed from state-required to local-option in spring 2009. All academic indices are gone. Little has been added in the interim, but you will see the state results for the National Assessment of Educational Progress (NAEP) as required by law.

NCLB Annual Yearly Progress

Student Group		l Measurable ectives	Met Partici-	Other Academic
	Reading Mathematics		pation Rate	Indicator
All Students	Y	Y	Y	
White (non-Hisp)	Y	Y	Y	
African-American	NA	NA	NA	
Hispanic	NA	NA	NA	N
Asian	NA	NA	NA	
Limited Eng Prof	NA	NA	NA	
Free/Red Lunch	Y	Y	Y	
With Disability	Y	Y	Y	
Y=Met the g		Y meet the goals NA pal but made signi	A=Not applic	

For High Schools the Other Academic Indicator is Graduation Rate. For Elementary and Middle Schools the Other Academic Indicator is the overall Classification which covers other content beyond Reading and Mathematics.

-Commonwealth of Kentucky-DISTRICT REPORT CARD

for the 2008-2009 school year



Floyd County

Mr. Henry Webb, Superintendent 106 North Front Avenue Prestonsburg, KY 41653 Phone: (606) 886-2354, Fax: (606) 886-8862 Email: Henry.Webb@Floyd.kyschools.us District Enrollment: 6,131

Our School Board Members

Linda Gearheart Rhonda Meade

Dr. Chandra Varia

Douglas Hopkins Jeff Stumbo **Dear Parents/Guardians:** This report card for the 2008-2009 school year contains important information about our school, including the details about our academic performance, teacher qualifications, learning environment, and more. For a more detailed look at our district, please go to *http://www.education.ky.gov* and select School Report Cards on the blue navigation bar to the left of the homepage.

About Our School: Floyd County Schools consist of five P-5 elementary schools, three P-8 schools, three 6-8 schools, four 9-12 secondary schools, a Career & Center and an alternative Technical school. A structured course of study exists from Head Start through Advanced Placement. An instructional focus with high expectations maintains а progressive perspective in providing effective educational programs for Floyd County students. Resource Service Centers assist families in overcoming non-cognitive learning barriers. Technology programs provide students opportunity for developing skills necessary for a competitive workforce. Thirteen of fifteen schools met 100 percent of the NCLB goals. The district performed well in Reading and Math but did not meet the standards for graduation rate. According to the data from KASC, Floyd County is currently ranked 57th out of 175 school districts in the state.

How Our School Ensures Educational Equity: Floyd County Schools strive to offer all students regardless of race, gender, religion, ethnicity, disability or socio-economic status, an opportunity to succeed through equitable funding and instructional practices. The process to ensure educational equity for all students is monitored through analysis of disaggregated data, Extended School Services participation, gifted and talented services, special education services, Title I comparability Report, Title IX Reports, and student participation in extracurricular activities. The district provides annual training on Harassment and Discrimination policies. Each school has the responsibility to develop and implement an improvement plans to address learning gaps among student subpopulations reported in the Kentucky Performance Report.

How We Are Doing

Kentucky's Interim School Testing and Accountability System has three parts: the Kentucky Core Content Tests (KCCT); readiness tests by grade level; and other measures of a school's performance, including attendance, retention and dropout rates. This interim system will be replaced in the 2011-12 school year by a new testing and accountability system structured as required by statute. The goal is that, by 2014, nearly all students will score proficient or distinguished in every subject area tested.

Kentucky Core Content Tests:

Kentuckys tests rate student performance as either Novice, Apprentice, Proficient, or Distinguished. These categories translate into a scale of 0-140, with 100 being considered proficient. This chart compares our schools performance with the schools in our district and throughout Kentucky. For further information on the KCCT Test, performance levels or standards based assessments go to the KDE home page http://www.education.ky.gov and click on School Report Cards.

Elen	nentary	Read	ling	Mathe	matics	Scie	ence	Writing O	n Demand	Social	Studies
КСС	CT Test	2008	2009	2008	2009	2008	2009	2008	2009	2008	2009
Novice	District	4%	4%	6%	5%	4%	3%	5%	3%	5%	6%
Nov	State	6%	6%	10%	10%	7%	6%	7%	6%	11%	10%
Apprentice	District	19%	13%	16%	13%	23%	19%	42%	38%	20%	23%
Appre	State	21%	20%	21%	20%	24%	24%	41%	38%	30%	29%
Proficient Distinquised	District	77%	83%	78%	82%	72%	78%	53%	59%	76%	72%
Profi Distino	State	73%	74%	70%	70%	69%	70%	53%	55%	60%	61%
	e School	Read	ding	Mathe	matics	Scie	ence	Writing O	n Demand	Social	Studies
KCC	T Test	2008	2009	2008	2009	2008	2009	2008	2009	2008	2009
ice	District	4%	4%	12%	9%	5%	6%	5%	8%	7%	8%
Novice	State	7%	7%	16%	13%	10%	11%	9%	8%	12%	12%

Middle School		Read	Reading Mathematics		Science		Writing On Demand		Social Studies		
KCC	T Test	2008	2009	2008	2009	2008	2009	2008	2009	2008	2009
Novice	District	4%	4%	12%	9%	5%	6%	5%	8%	7%	8%
Nov	State	7%	7%	16%	13%	10%	11%	9%	8%	12%	12%
Apprentice	District	26%	26%	27%	28%	26%	23%	57%	55%	30%	33%
Appro	State	27%	26%	28%	26%	30%	27%	52%	50%	31%	32%
Proficient Distinquised	District	69%	70%	61%	63%	69%	71%	38%	37%	63%	59%
Prof	State	67%	67%	57%	61%	60%	63%	39%	42%	58%	56%

High School		Read	ding Mathematics		Science		Writing On Demand		Social Studies		
KČC	T Test	2008	2009	2008	2009	2008	2009	2008	2009	2008	2009
Novice	District	5%	6%	27%	19%	19%	24%	11%	11%	24%	25%
Nov	State	6%	6%	27%	26%	20%	20%	12%	9%	20%	20%
Apprentice	District	45%	28%	37%	36%	48%	46%	64%	67%	49%	49%
Appro	State	34%	33%	34%	33%	38%	38%	58%	56%	42%	40%
Proficient Distinquised	District	50%	66%	37%	45%	33%	29%	25%	21%	26%	26%
Profi Distino	State	60%	62%	39%	41%	41%	41%	30%	35%	38%	41%

Readiness Assessment: 8th and

10th grade students in Kentucky are being given assessments by ACT, Inc, to predict high school and college success and indicate progress. 8th graders are given EXPLORE and 10th grade students are given PLAN. For further information on this test and the other components of the Educational Planning and Assessment System (EPAS) go to the KDE homepage (http://www.education.ky.gov) and select School Report Card from the blue navigation bar.

Other Measures: The third component of the Kentucky Testing System is our district's performance in attendance, retention*, dropout rate, and for successful transition to adult life. Data in these tables reflect our performance during the 2007-2008 school year.

* The percent of students who had to repeat the grade.

NAEP: The National Assessment of Educational Progress (NAEP) is also known as "the Nation's Report Card". NAEP has been conducting assessments since 1969 and is the only national assessment of what "America's students know and can do" in various subject areas. NAEP does not report scores for individual students or schools. NAEP bases its results on a sample of students and provides data at the state and national level.

EXPLORE								
2008 2009								
	District	State	District	State				
Reading	13.3	13.7	13.9	13.9				
Mathematics	13.6	14.4	14.7	14.6				
English	12.6	13.7	13.0	13.8				
Science	15.5	15.8	15.9	16.0				
Composite	13.9	14.5	14.5	14.7				

	Attendance Rate	Retention Rate	Dropout Rate	Graduation Rate
District	92.0%	2.5%	2.5%	84.1%
State	94.2%	2.6%	2.3%	84.5%

	PLAN								
2008 2009									
	District	State	District	State					
Reading	14.9	16.1	15.5	16.0					
Mathematics	14.9	16.1	15.4	16.4					
English	14.1	15.3	15.4	15.9					
Science	16.3	17.2	17.0	17.4					
Composite	15.2	16.3	15.9	16.6					

College	Military	Work	Voc/Tech Training	Work & PT School	Not Successful					
50.0%	2.9%	25.2%	3.8%	13.9%	4.1%					
55.2%	2.4%	26.0%	5.0%	6.8%	4.7%					

NAEF	P Achieven	nent Level	Percentages	3	NAEP Participation Rates			
Grade 4	Below Basic	Basic	Proficient	Advanced	Grade 4	Students with Disabilities	English Language Learners	
Reading	32%	35%	25%	8%	Reading	52%	54%	
Mathematics	21%	49%	27%	3%	Mathematics	42%	65%	
NAEF	P Achieven	nent Level	Percentages	6		NAEP Participation R	ates	
NAEF Grade 8	P Achieven Below Basic	nent Level Basic	Percentages Proficient	S Advanced	Grade 8	NAEP Participation R Students with Disabilities	ates English Language Learners	
	Below		Ŭ		Grade 8 Reading	Students with	English Language	

Transition to Adult Life

Our	Learning	Env	ironment
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School Safety: Here is what we are doing to make our school safe for our students.

Our Learning Environment						
Visitors are Required to Sign in	All Parents Received the District Discipline Code	% Classrooms with Outside Line				
Y	Y	100.0%				

Violation	# of Reported Incidents	# of Students Suspended	# of Students Expelled
1st Degree Assault	0	0	0
Drug Violation	5	4	0
Weapons Violations	1	1	0

Procedures in Place in Our School for Drug and Weapons Detection:

The safety and well being of all students is a high priority with Floyd County Schools. Each school's emergency management plan addresses school and district safety issues. There also exists a comprehensive district safety plan. Students are provided with drug awareness/prevention, character education and alternative education. Random drug testing is in place for students who drive and who volunteer to be tested. All staff are required to wear ID badges; volunteers and visitors must sign in and obtain badges; Security cameras are in place in all schools and many schools now utilizes electronic entrance systems.

ACT Testing: The ACT is America's most widely accepted college entrance exam. It assesses high school students' general educational development and their ability to complete college-level work. The multiple-choice tests cover four skill areas: English, mathematics, reading, and science. All Kentucky Juniors are required to take the ACT. The chart below shows both 11th grade and graduating Senior ACT scores.

11th Grade ACT Scores									
		English	Math	Reading Science		Composite			
2009	District	15.7	16.5	16.4	16.8	16.5			
	State	17.3	18.2	18.4	18.5	18.2			
2008	District	16.0	17.0	17.4	17.8	17.2			
	State	17.3	18.1	18.5	18.7	18.3			

Graduating Senior ACT Scores									
		English	Math	Reading Science		Composite			
2009	District	17.0	17.5	18.0	18.1	17.8			
	State	18.3	18.7	19.4	19.4	19.1			
2008	District	18.6	18.4	19.4	19.1	19.0			
	State	20.5	20.2	21.5	20.7	20.9			

Student Resources									
	Spending per Student	Student/ Teacher Ratio	% Computers 5 Years Old or Less	Students per Internet Connected Computer					
District	\$10,664	17.0:1	92.3%	2.4:1					
State	\$10,301	16.0:1	77.7%	2.8:1					

How We Use Technology To Teach:

Floyd County continues to use technology as part of the instructional process. Student Workstations provide access to the internet for student research and other on-line programs such as Study Island, My Reading Coach, Earobics, Reading comprehension upgrade, Starfall and many others. Our district webpage provides students and parents option to go online for assistance with specific skills. Many classrooms are using the CPS systems as a teaching tool to obtain student understanding of concepts being taught. Document cameras and LCD projectors are placed in most classrooms

Parental Involvement							
	# of Students Whose Parent/Guardian Had at Least One Teacher Conference	# of Parents/Guardians Voting in School Council (SBDM) Elections	# of Parents/Guardians Serving on the School Council (SBDM) or its Committees	# of Volunteer Hours			
Our District	3,342	544	105	33,481			

Teacher Qualifications

The preparation and experience of our teachers also is important to our success. These numbers do not include administrators, quidance counselors, or library media specialists. Upon request, our district will provide information about the qualifications of your child's teachers and teachers' aides.

	Distric	:t	State				
% of Teachers with Emergene Certification	0.0%		1.2%				
% of Classes Taught by Teac in Content-Focused Professio	90.0%		NA				
% of Core Academic Subject (Taught by Highly Qualified Te	5.2%		1.2%				
Average Years of Teaching E		13.3%		11.7%			
Number of Teachers certified Board for Professional Standa		tional		9		1,506	
	Spec- ialist	Ph.D/ Ed.D					
Professional Qualifications of all Teachers in the School	17.3%	58.8%	23.2%	0.5%	0.3%	100%	

Other Important Information About Our District

State Contest Results: Two P-8 Science Olympiad teams competed at the state level with one team placing second. Individual student projects were represented at the state faif. Elementary and secondary STLP teams competed at the state level. 15th region All "A" Softball winners; 15th Region All "A" Volleyball winner; Elementary Forensics team participated in State Tournament; One First and two Second place winners of State Division 1 School Bus Safety Poster Contest,

Extracurricular Activities: Extracurricular activities offered by our district include: JWAC Academic Conference, Governor's Cup, Future Problem Solving, Forensics, Science Olympiad, Math Counts, KYA, KY Historical Society, Young Authors, Spelling Bee, Archery, JROTC, Christmas Through the Eyes of A Child, Fine Arts Festival, Boys and Girls Basketball, volleyball, Football, Wrestling, Baseball, Softball, Track, Golf, Student Technology Leadership Program, Cheerleading and Dance

Awards & Recognitions: May Valley Elementary received the National Blue Ribbon Award and remained the highest performing P-5 elementary school in state. Duff Elementary received National Distinguished Title I School recognition. One school bus driver receives national certification. Five students obtain Governors Scholars and one Governors School for the Arts. One elementary archery team finished 19th in nationals and one middle school archery team placed 10th in national competition.

What We Are Doing To Improve: Our district is working diligently toward improving instruction at all levels. Leadership and teamwork are embraced by the superintendent. A district instructional leadership team consisting of directors of different departments work with principals and school leadership to maximize on growth opportunities. A CIA Team in partnership with MSU was initiated to develop future leaders and provide schools with assistance in the areas of curriculum, instruction and assessment.

Kentucky Core Content Testing by Sub-groups: This chart shows the average test scores for student sub-populations in our school. P + D % is Proficient and Distinguished percent. Scores of groups of ten or fewer students are not reported.

Student		Readi	ng		Mathematics			Science				
Sub-populations	2008		2009		2008		2009		2008		2009	
	Students	P+D%	Students	P+D%	Students	P+D%	Students	P+D%	Students	P+D%	Students	P+D%
All Students	3,226	70.09	3,198	74.89	3,228	65.02	3,144	68.92	1,336	58.53	1,264	61.31
White	3,193	70.15	3,167	75.06	3,193	65.02	3,118	69.15	1,323	58.73	1,255	61.43
African-American	18	-	14	-	18	-	11	-	3	-	5	-
Asian	1	-	1	-	1	-	1	-	1	-	0	-
Hispanic	5	-	2	-	5	-	2	-	3	-	1	-
Free/Red Lunch	2,375	67.71	2,365	72.56	2,339	63.02	2,330	67.00	952	55.04	932	60.84
Non-Free/Red Lunch	851	76.73	833	81.51	889	70.30	814	74.45	384	67.19	332	62.65
Limited English	1	-	0	-	1	-	0	-	0	-	0	-
Non-Limited English	3,225	70.11	3,198	74.89	3,227	65.04	3,144	68.92	1,336	58.53	1,264	61.31
Disability	639	64.63	654	71.87	616	68.51	655	72.37	252	59.52	257	64.59
Non-Disability	2,587	71.43	2,544	75.67	2,612	64.20	2,489	68.02	1,084	58.30	1,007	60.48
Migrant	1	-	4	-	1	-	3	-	1	-	3	-
Non-Migrant	3,225	70.08	3,194	74.92	3,227	65.01	3,141	68.93	1,335	58.50	1,261	61.30
Female	1,523	75.64	1,548	79.97	1,511	65.92	1,516	70.38	621	57.00	612	60.46
Male	1,702	65.16	1,650	70.12	1,716	64.22	1,628	67.57	714	59.94	652	62.12
Percentage Tested	3,230	99.88	3,202	99.88	3,232	99.88	3,148	99.87	1,337	99.93	1,266	99.84

For Further Information: To locate further data concerning this school and the district, please go to the Kentucky Department of Education homepage at http://www.education.ky.gov, and select School Report Card from the blue navigation bar at the left of the screen. Next, select Expanded Data and you will see a selection of reports offering a wealth of detail about the school and district and their programs. For even more information we suggest that you visit the school or district office and talk with the staff and faculty.





Our district does not discriminate on the basis of race, color, national origin, relegion, sex, age, or disability in employment or provision of services.

Kentucky School Testing System

Percentage of Core Academic Subject Classes not Taught by Highly Qualified Teachers								
District Aggregate	High-Poverty Schools	Low-Poverty Schools						
5.20%	0.00%	0.00%						

This table shows schools with Primary programs along with the number of students requiring 5 years in the Primary program.

School Name	Count
Allen Elementary School	0
Betsy Layne Elementary School	7
J M Stumbo Elementary School	21
James A Duff Elementary School	11
May Valley Elementary School	13
McDowell Elementary School	13
Prestonsburg Elementary School	22
W D Osborne Elementary School	19