Table 1.1. Five Yir Trends—Percent of Students Meeting College Readiness Benchmarks

	Imber of Students Tested		Percent Meeting Benchmarks									
Year			English		Mathematics		Reading		Science		Meeting All Four	
	istrict	State	District	State	District	State	District	State	District	State	District	State
2005	0	0							120.			
2006	0	0										
2007	0	0										
2008	124	42,929	40	46	17	20	28	33	10	15	9	10
2009	138	43,511	41	46	25	21	26	30	20	16	14	11

Table 1.2. Five \ar Trends—Average ACT Scores

	limber of	f Students					Average A	CT Scores	S			
	Tested		English		Mathematics		Reading		Science		Composite	
Year	District	State	District	State	District	State	District	State	District	State	District	State
2005	0	0										
2006	0	0										
2007	0	0										
2008	124	42,929	16.2	17.3	18.0	18.1	17.8	18.5	18.0	18.7	17.6	18.3
2009	138	43,511	16.5	17.3	18.3	18.2	17.9	18.4	18.6	18.5	17.9	18.2

Table 1.3. Five ar Trends—Average ACT Scores Statewide

16.	umber of Students			Average ACT Scores		
Year	Tested	English	Mathematics	Reading	Science	Composite
2005	0					
2006	0					
2007	0					
2008	42,929	17.3	18.1	18.5	18.7	18.3
2009	43,511	17.3	18.2	18.4	18.5	18.2



Code: 187366

SUPERINTENDENT TODD CO SCHOOL DISTRICT 205 AIRPORT RD ELKTON, KY 42220

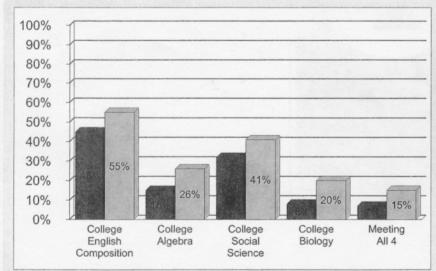
This report reflects the achievement of your graduates on the ACT over time and an indication of the extent to which they are prepared for college-level work. The ACT consists of curriculum-based tests of educational development in English, mathematics, reading, and science designed to measure the skills needed for success in first year college coursework. Table 1 shows the five-year trend of your ACT-tested graduates. From this table you can determine:

- Changes in the number and percentage of participants
- Score changes in subject areas and the ACT composite
- How your graduates compare with state averages

Table 1: Five Year Trends - Average ACT Scores

	10(6)	Tusted #	Eng		Wather	natics.	Rea	ilino de		nce a	Comp	osite
Grad Year	District	State	District	State	District	State	District	State	District	State	District	State
2005	72	29,943	18.5	20.0	18.7	19.7	19.3	20.8	19.5	20.4	19.2	20.4
2006	60	29,786	19.9	20.2	19.6	19.9	20.6	21.1	20.7	20.5	20.3	20.6
2007	74	30,929	18.7	20.3	19.0	20.0	20.1	21.2	19.6	20.6	19.5	20.7
2008	93	31,728	20.1	20.5	20.6	20.2	21.1	21.5	20.5	20.7	20.7	20.9
2009	124	45,419	16.6	18.8	18.0	19.0	18.4	19.8	18.1	19.7	18.0	19.4

Figure 1. Percent of ACT-Tested Students Ready for College-Level Coursework



Are Your Students Ready for College?

While students will pursue a variety of paths after high school, all students should be prepared for college and work. Through collaborative research with postsecondary institutions nationwide, ACT has established the following as college readiness benchmark scores for designated college courses:

- \* English Composition: 18 on ACT English Test
- \* Algebra: 22 on ACT Mathematics Test
- \* Social Science: 21 on ACT Reading Test
- \* Biology: 24 on ACT Science Test

Your District
State

A benchmark score is the minimum score needed on an ACT subject-area test to indicate a 50% chance of obtaining a B or higher or about a 75% chance of obtaining a C or higher in the corresponding credit-bearing college courses.

A High School College Readiness Letter has been sent to the Principal of each high school with at least one ACT-tested graduate.

## INTERIM PERIOD UNDER SENATE BILL 1

		Interim Period Assessments							
Content lea	Grades	2009-2010 and 2010-2011 Status							
		State Tested	State Accountability	Public Reporting					
Reading	3-8, 10	YES	Title 1 schoolsfederal consequences;						
Mathematics	3-8, 11	YES	Non-Title 1 schoolsstate assistance	No Child Left Behind reports					
Science	4, 7, 11	YES							
Social Studies	5, 8, 11	YES							
Writing On Demand	5, 8, 12	YES	State Public Reporting	Interim Performance Report					
Arts/Humanities	E/M/H	NO	Program Reviews under development,						
Practical Living/Career Stiles (PL/CS)	E/M/H	NO	pilots during Interim, entering	No public reporting of Program					
Writing Portfolio	E/M/H	NO	accountability in 2012	Reviews during Interim Period					
Norm-Referenced Test (NT) Reading/Mathematics	3-7	YES	State Public Reporting	Separate report for NRT					
ACT EXPLORE	8	YES		Separate report for EXPLORE and					
ACT PLAN	10	YES		PLAN					
ACT	11	YES	State Public Reporting	Separate report for ACT					
Alternate Assessments	3-8, 10-12	YES	Included in State Public Reporting	NCLB and Interim reports					
ACCESS for English Langue Learners	K-12	VES	Title III AMAO	Separate reports for Title III					

## Notes for Interim Period

- 1 Tests: Kentucky Core Ctent Tests continue with MC/OR items, based on current Core Content 4.1; new NRT added beginning 2009-2010.
- 2 Arts/Humanities, PLCS at Writing Portfolio: Evaluation, monitoring and use of results are at the discretion of local districts.
- 3 Science, Social Studies al Writing On Demand: Local districts establish expectations for curriculum/instruction and use of assessment results.
- 4 Test Window: Kentuckylore Content Test window is April 19-30, 2009. Districts may select the week before or after to administer NRT.
- 5 Testing Schedule: Withinhe state KCCT Test Window, schools/districts must schedule 6 days for testing with 4 additional days for makeups.
- 6 Alternate Assessments: Ptfolio, Attainment Tasks (social studies/writing on-demand) and Transition Attainment Record still required.
- 7 Accountability for Title Ichools: Title 1 schools will continue all aspects of the federal No Child Left Behind Act.
- 8 Accountability for Non-Tle 1 Schools: Non-Title 1 schools not making Adequate Yearly Progress (AYP) are eligible for state assistance.
- 9 New Standards: Revision on the new state academic standards will start in spring 2009. Date of completion for all standards: December 2010.
- 10 Program Reviews: Develoed and piloted for Arts/Humanities, Practical Living/Career Studies and Writing Portfolios; no public reporting.

## NEW STATE ASSESSMENT SYSTEM 2011-2012 AND BEYOND

		New State Assessment System 2011-2012 and Beyond					
Content Area	Grades						
		State Tested	Accountability an				
		State Tested	Public Reporting				
Reading	3-8, HS	YES (CRT/NRT combined)	YES				
Mathentics	3-8, HS	YES (CRT/NRT combined)	YES				
Science	Once in E/M/H	YES (CRT/NRT combined)	YES				
Social Sdies	Once in E/M/H	YES (CRT/NRT combined)	YES				
	Once in E/twice in						
Writingn Demand	M/twice in H	YES	YES				
Writing liting and Mechanics	Once in E/M/H	YES	YES				
Arts/Huanities	E/M/H	Program Review	YES				
Practicalving/Career Studies	E/M/H	Program Review	YES				
Writing ortfolio	E/M/H	Program Review	YES				
ACT EXPIRE	8 or 9	YES	YES				
ACT PLA	10	YES	YES				
ACT	11	YES	YES				
AlternatAssessments	3-8, 10-12	YES	YES				
ACCESS r English Language Learners	K-12	YES	YES				

## Notes fcNew State Assessment System:

- 1 CRT/NR:ombined: A criterion-referenced test will be combined with a norm-referenced test based on new state content standard the test will be a single common test with multiple choice and constructed response items.
- 2 Test Wirow: Test Window will be within last fourteen days of a district's instructional calendar.
- 3 Testing Sedule within the Window: Test will be given in a 5 day period with additional days for makeups.
- 4 Federal countability: Title 1 schools will be held accountable under the No Child Left Behind requirements.
- 5 State Acuntability: The Kentucky Board of Education will determine the components of the state accountability system.
- 6 New Stalards: New state academic standards will be developed and used for the new state assessment system.
- 7 End of Cirse (EOC) assessments may be used in lieu of the high school tests.
- 8 The newnathematics test may be scheduled for an initial administration in spring 2011; dependent on standards work, NCLB approvaled budgets.
- 9 Districts all use a diagnostic assessment and prompts to measure reading and mathematics readiness for its primary students; districts loose commercial tests, or build process or assessments; results reported to parents.