

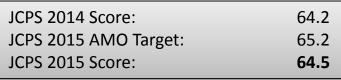
2014-2015 Unbridled Learning Accountability Results

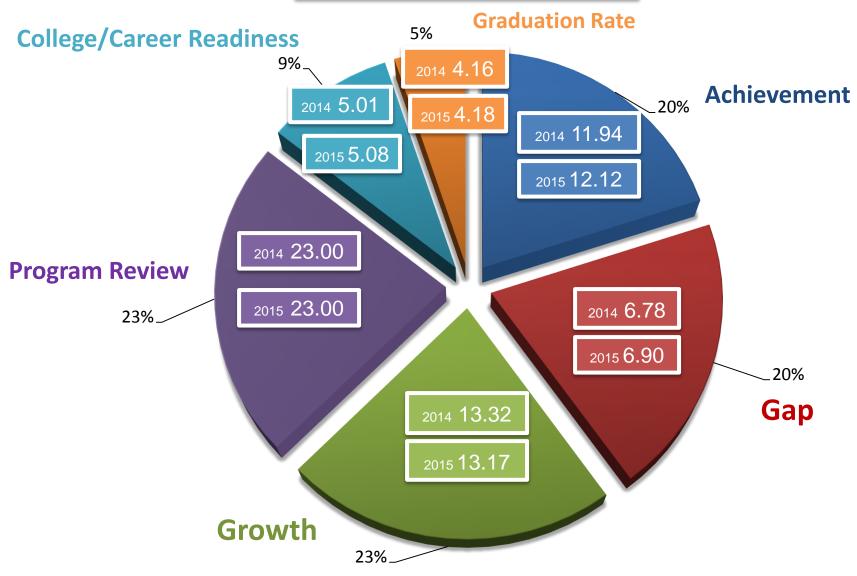
Board of Education Work Session October 26, 2015

Agenda

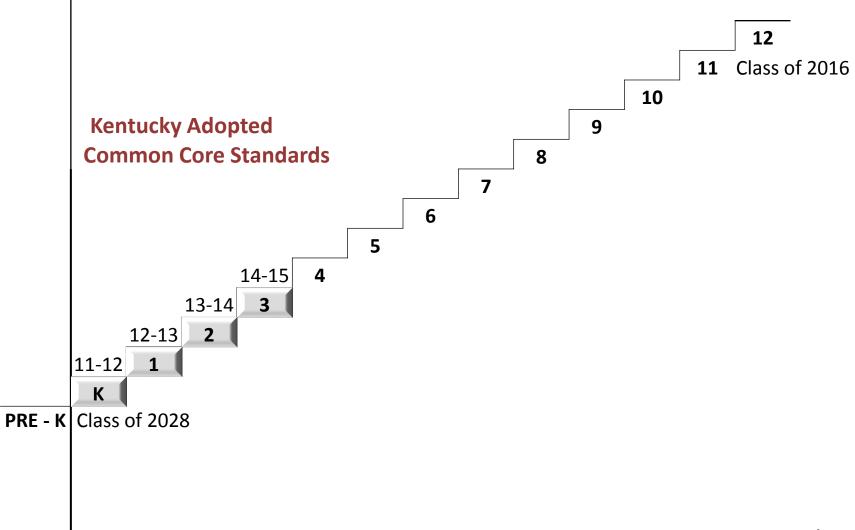
- District Overview
- School Perspectives
- District Support Strategies
- Priority School Data Overview
 - In preparation for support plan session

Unbridled Learning Model





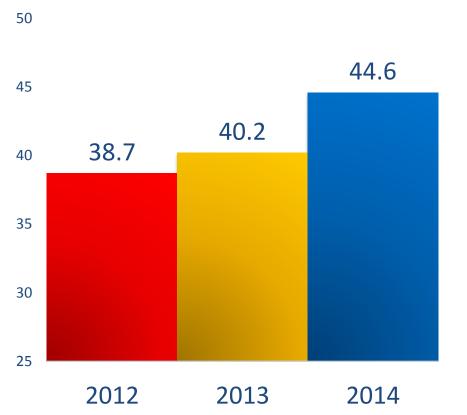
Implementation Timeline of Common Core Standards

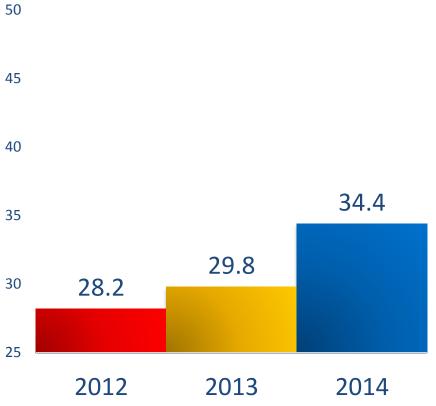


% Proficient and Distinguished Combined Reading and Math In 2014

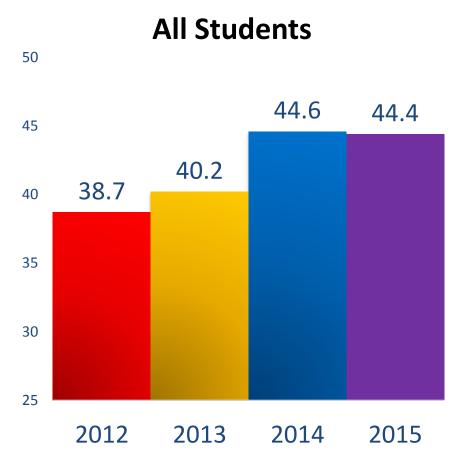
All Students

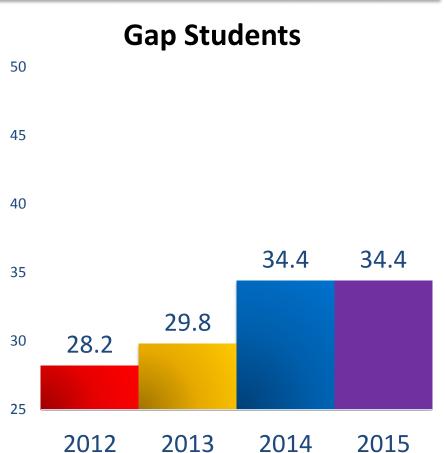




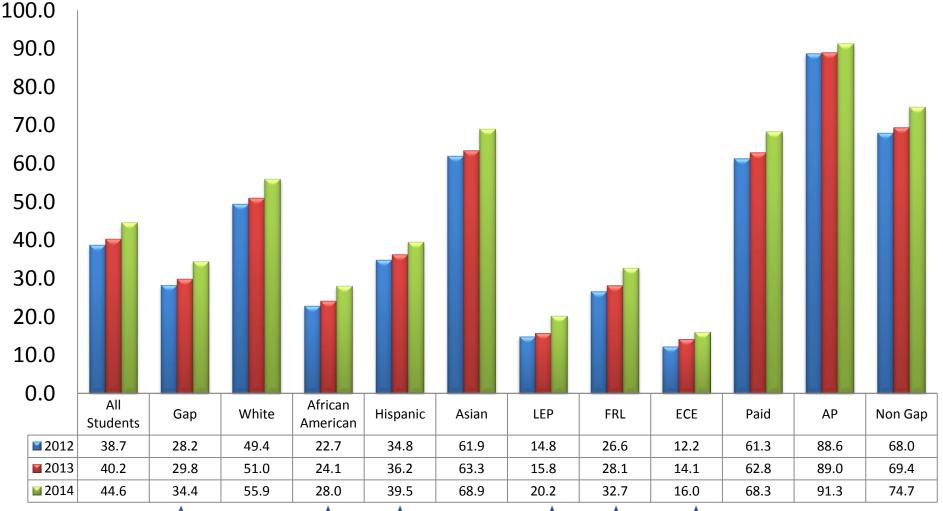


% Proficient and Distinguished Combined Reading and Math In 2015





District Percent Proficient or Distinguished Combined Reading & Math by Student Group In 2014

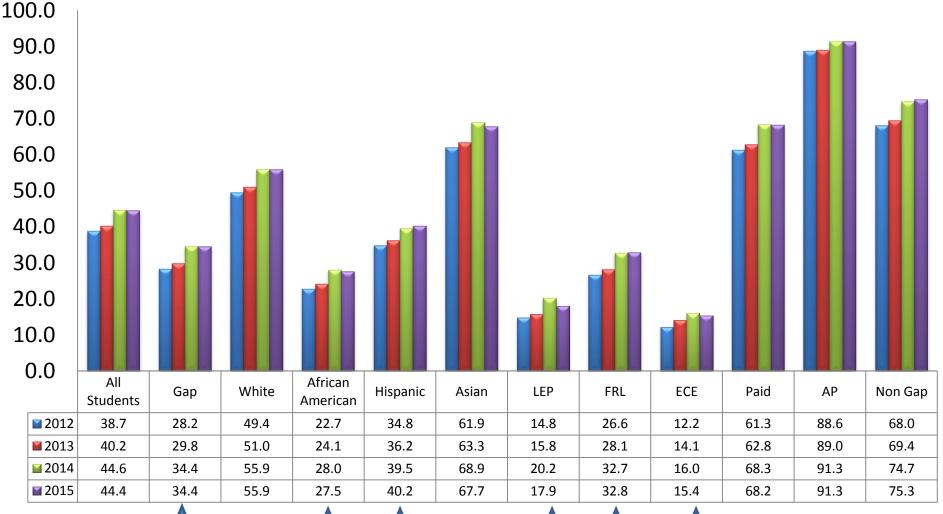


Gap Groups:





District Percent Proficient or Distinguished Combined Reading & Math by Student Group In 2015



Gap Groups:





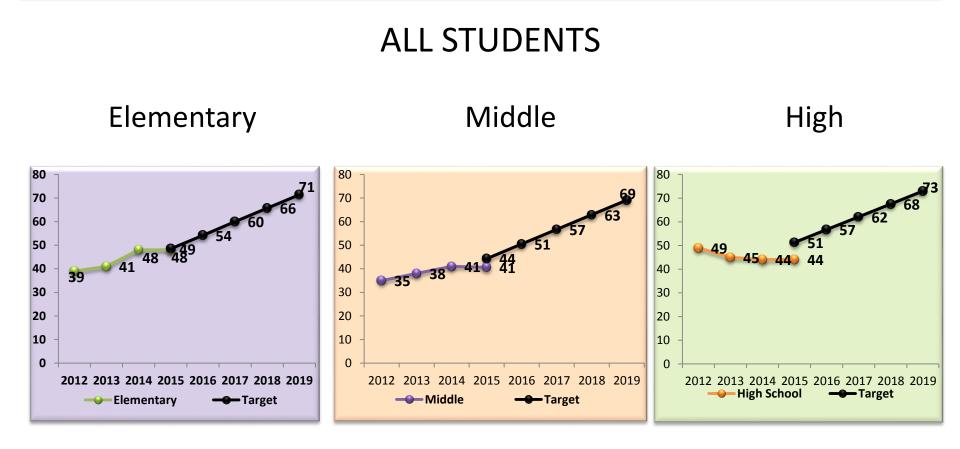
Overall Summary: Reading & Math

Groups	2012 to 2015	2014 to 2015
All Students	5.7	2
Non-Gap	7.3	.4
Gap	6.2	0
African-American	4.8	5
Exceptional Child Education (ECE)	3.2	6
Free/Reduced lunch	6.2	.1
Hispanic	5.4	.7
Limited English Proficient (LEP)	3.1	-2.3



Unbridled Learning Combined Reading and Math % Proficient / Distinguished

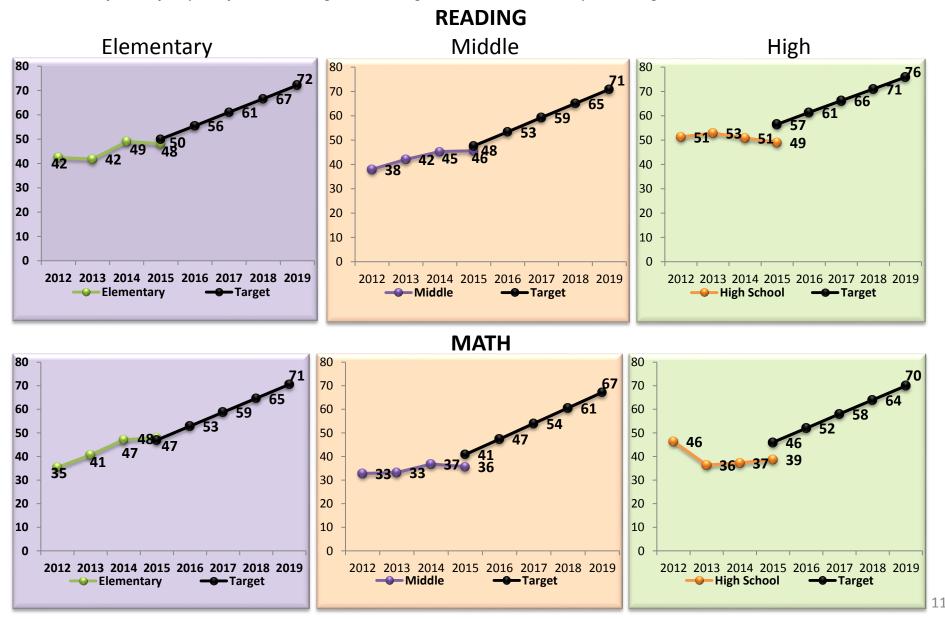
The Gap and Proficiency Delivery Targets for the 2014-15 through the 2018-19 school years have changed. They were re-base-lined due to action taken by the Kentucky Board of Education at its December 2014 meeting. The original trajectories for these goals were calculated after the first year of K-PREP testing; the new targets are based on a three year average baseline.



10

Unbridled Learning - % Proficient / Distinguished: All Students

The Gap and Proficiency Delivery Targets for the 2014-15 through the 2018-19 school years have changed. They were re-base-lined due to action taken by the Kentucky Board of Education at its December 2014 meeting. The original trajectories for these goals were calculated after the first year of K-PREP testing; the new targets are based on a three year average baseline.



Taking a Closer Look – Elementary Schools

	2012	2012	2014	2015			2011	2012	2012	2014	2015
Achievement	2012 % PD	2013 % PD	2014 % PD	2015 % PD		Achievement	2011 %PD	2012 % PD	2013 % PD	2014 % PD	2015 % PD
Reading	42.4	41.8	49.0	48.1	\mathbf{V}	Science	54.3	55.3	58.4	62.8	
Mathematics	35.4	40.7	47.1	47.9	$\mathbf{\Lambda}$	Social Studies	46.55	50.7	52.6	51.0	54.0 🛧
Language	55.4				\uparrow						
Mechanics	42.8	48.0	45.9	51.2							
Writing	29.8	30.8	36.4	39.2	$\mathbf{\Lambda}$						
	2012	2013	2014	2015							
Gap	% PD	% PD	% PD	% PD							
Reading	32.4	31.6	39.3	38.8	\mathbf{V}						
Mathematics	25.9	31.0	37.4	38.7	$\mathbf{\Lambda}$						
Science	45.3	48.5	53.9								
Social Studies	40.3	42.4	40.6	44.0	$\mathbf{\Lambda}$						
Writing	21.6	23.2	28.0	30.2	$\mathbf{\Lambda}$						
Language	32.8	37.4	36.5	41.4	$\mathbf{\Lambda}$						
Mechanics											
Growth	2012	2013	2014	2015							
Reading	63.4	58.0	60.8	58.5	\checkmark						10
Mathematics	59.9	60.0	60.5	62.2	$\mathbf{\uparrow}$						12

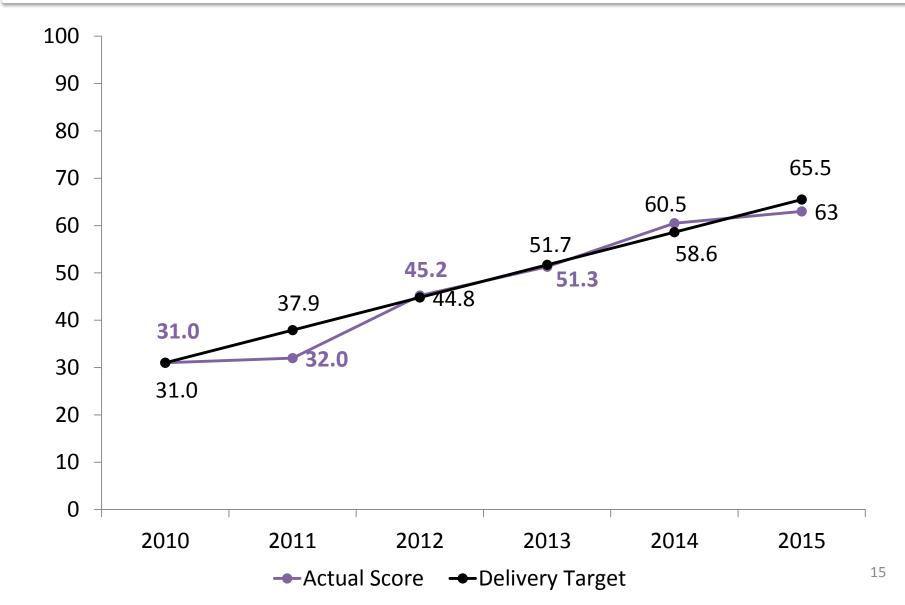
Taking a Closer Look – Middle Schools

Achievement	2012 % PD	2013 %PD	2014 % PD	2015 % PD		Achievement	2011 %PD	2012 % PD	2013 % PD	2014 % PD	2015 % PD		
Reading	38.0	42.1	45.3	45.6	$\mathbf{\Lambda}$	Science	47.39	47.6	45.3	48.7			
Mathematics	32.8	33.2	36.8	35.7	\mathbf{V}	Social Studies	47.02	47.7	47.7	46.2	47.2	\mathbf{T}	
Language Mechanics	29.9	36.5	30.5	39.9	$\mathbf{\uparrow}$								
Writing	31.5	34.5	33.3	31.1	\mathbf{V}								
							Perc	Explo ent Meetin		ark			
	2012	2013	2014	2015					8				
Gap	% PD	% PD	% PD	% PD		CCR	2010-11	2011-12	2012-13	2013-14	2014-15	5	
Reading	27.6	31.6	35.0	35.0	=	English	49.4	50.3	54.3	53.4		$\mathbf{\Lambda}$	
Mathematics	22.4	22.8	26.1	25.2	\mathbf{V}	Math	24.8	24.1	26.4	26.8		\mathbf{T}	
Science	36.5	34.5	38.2			Reading	31.1	33.7	32.2	34.2		\mathbf{T}	
Social Studies	36.9	37.4	35.5	36.5	$\mathbf{\uparrow}$								
Writing	23.2	25.8	25.6	22.2	\mathbf{V}								
Language Mechanics	20.3	26.0	20.6	29.5	$\mathbf{\uparrow}$								
Growth	2012	2013	2014	2015									
Reading	56.8	54.6	57.5	55.6	\mathbf{V}								
Mathematics	59.9	57.4	55.0	55.1	$\mathbf{\Lambda}$						1	.3	

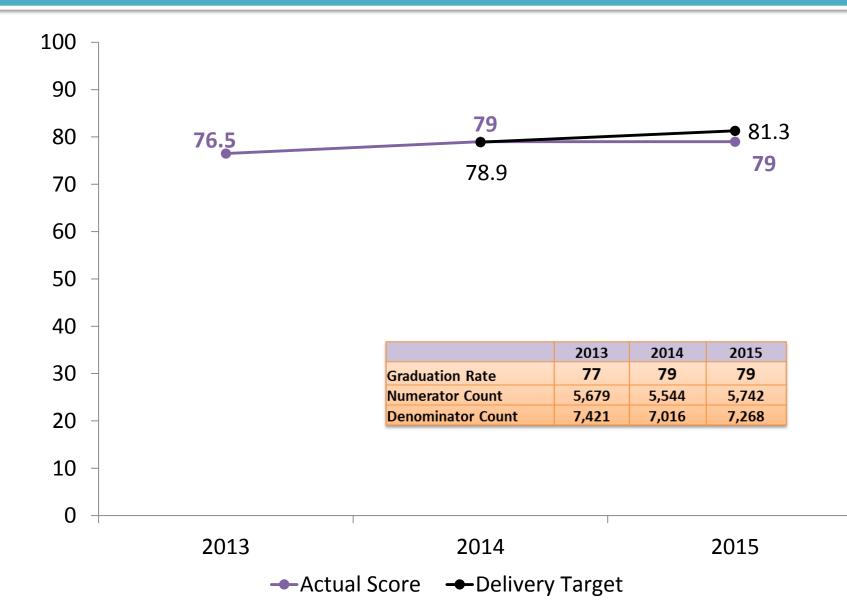
Taking a Closer Look – High Schools

Achievenent	2012	2013	2014	2015								
Achievement	% PD	% PD	% PD	% PD			2011	2012	2013	2014		
Reading	51.3	52.9	50.9	49.1	$\mathbf{\Lambda}$	CCR (without bonus)	32.0%	45.2%	51.3%	60.5%	63.0%	\mathbf{T}
Mathematics	46.4	36.4	37.3	38.8	$\mathbf{\uparrow}$	Graduation Rate*	67.8%	69.4%	76.5%	79.0%	79.0%	=
Science	31.3	39.1	38.6	37.6	\mathbf{V}	Switch from AFGR to 4 Yes	ar coho	rt meth	od in 20	13		
Social Studies	38.1	53.9	56.9	55.7	\mathbf{V}							
Language Mechanics	42.4	42.5	41.0	40.5	$\mathbf{\Lambda}$							
Writing	45.2	47.4	43.8	46.4	$\mathbf{\uparrow}$							
Gan	2012	2013	2014	2015								
Gap	% PD	% PD	% PD	% PD								
Reading	38.4	39.8	38.8	37.6	\mathbf{V}							
Mathematics	35.1	27.5	27.3	28.8	$\mathbf{\uparrow}$							
Science	19.3	27.3	27.9	26.4	\mathbf{V}							
Social Studies	25.4	42.4	45.1	45.7	\uparrow							
Writing	34.4	37.0	33.1	36.2	$\mathbf{\Lambda}$							
Language Mechanics	30.4	30.0	29.0	28.4	\checkmark							
Growth	2012	2013	2014	2015								
Reading	59.3	54.4	56.8	59.7	$\mathbf{\Lambda}$							
Mathematics	63.2	57.5	61.5	56.4	$\mathbf{\Psi}$							14

JCPS College & Career Readiness

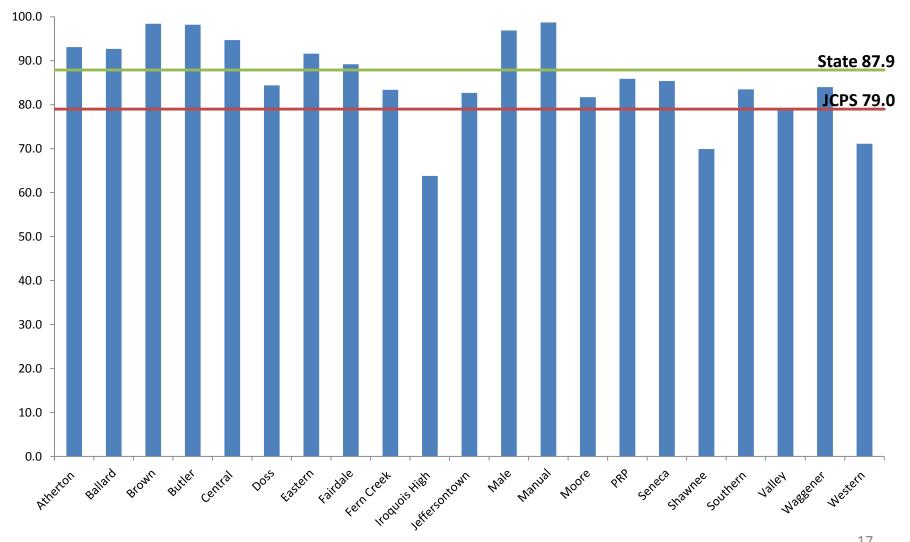


JCPS Four Year Cohort Graduation

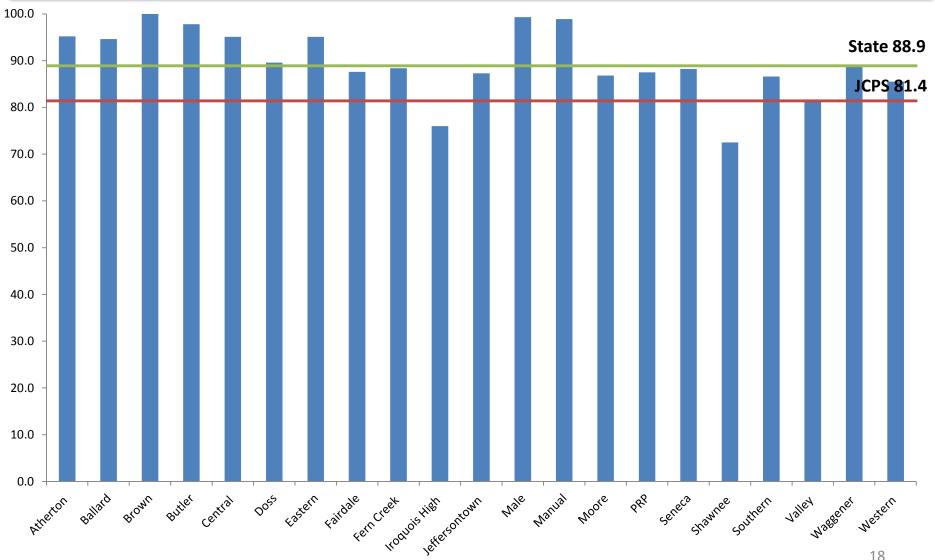


16

2015 Graduation Rate (4 Year Cohort)



2014 Graduation Rate (5 Year Cohort)



School Classifications and Recognitions

	2014	2015	Change
Schools Meeting AMO	96	73	-23
Schools Progressing	89	65	-24
Proficient or Distinguished Schools	43	50	+7
Schools of Distinction	15	18	+3
Focus Schools	52	50	-2
Priority Schools	18	20	+2

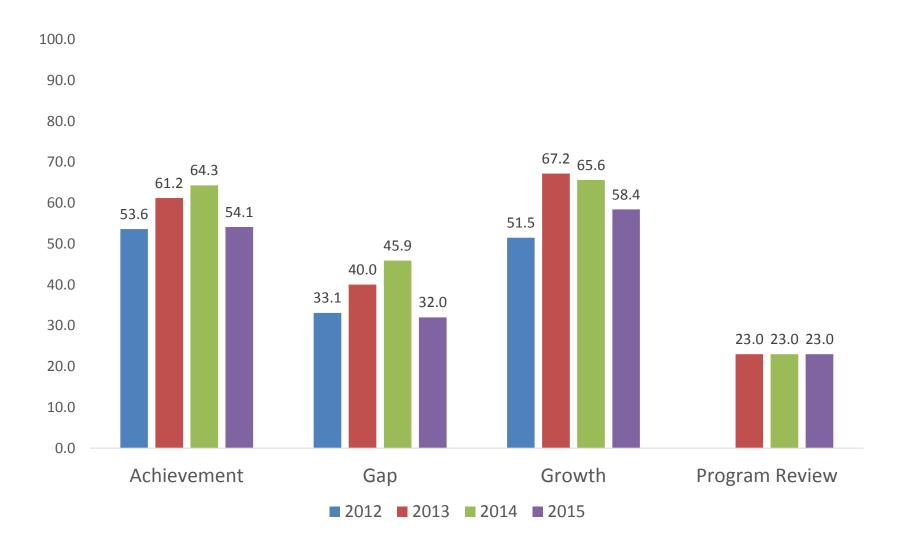
Schools' Perspective

- Effective Systems
- Next Steps to Address Barriers

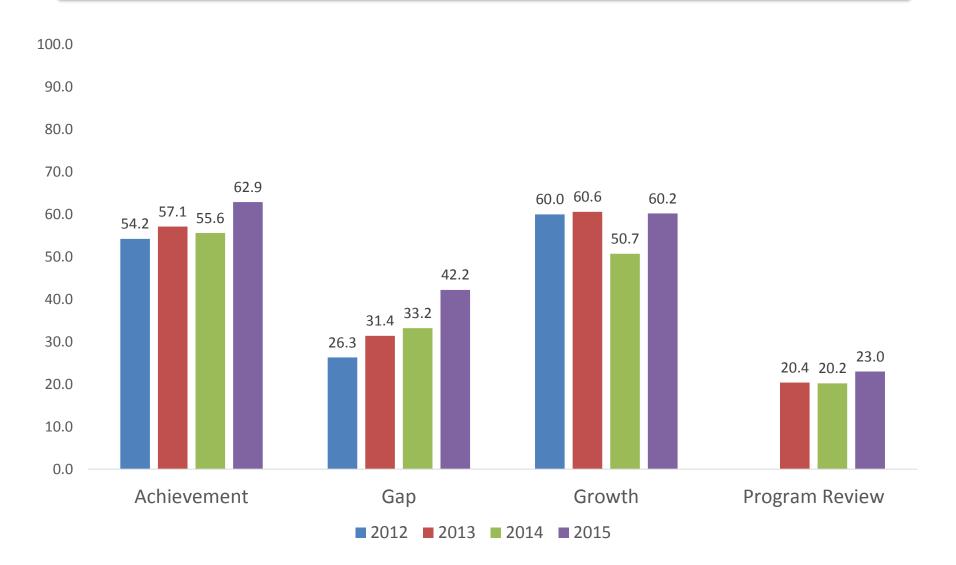
	Met AMO 2013	Met AMO 2014	Met AMO 2015
Young	YES	YES	NO
Zachary Taylor	YES	NO	YES
Knight*	NO	YES	YES
Waggener**	YES	YES	YES

* Priority School; ** Exited Priority Status in 2014-15

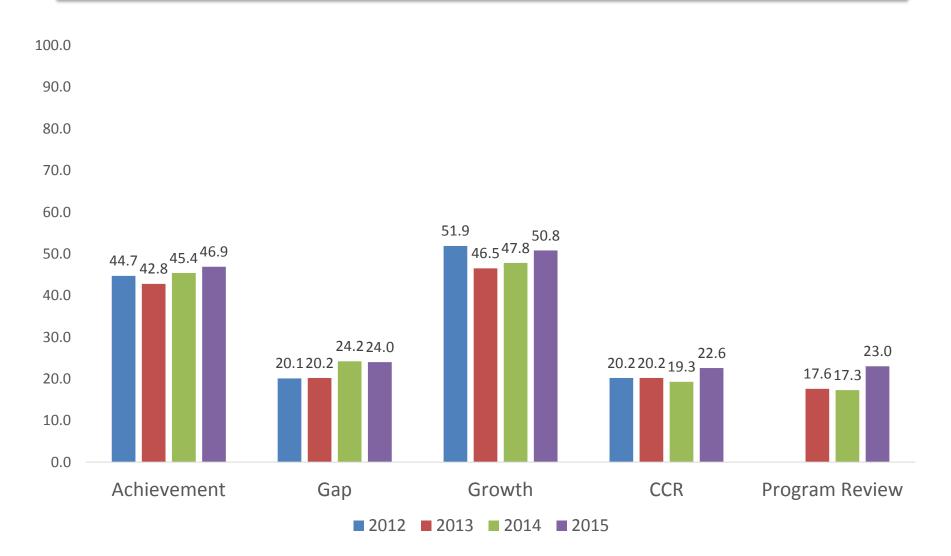
Unbridled Learning Accountability Model Results Young Elementary



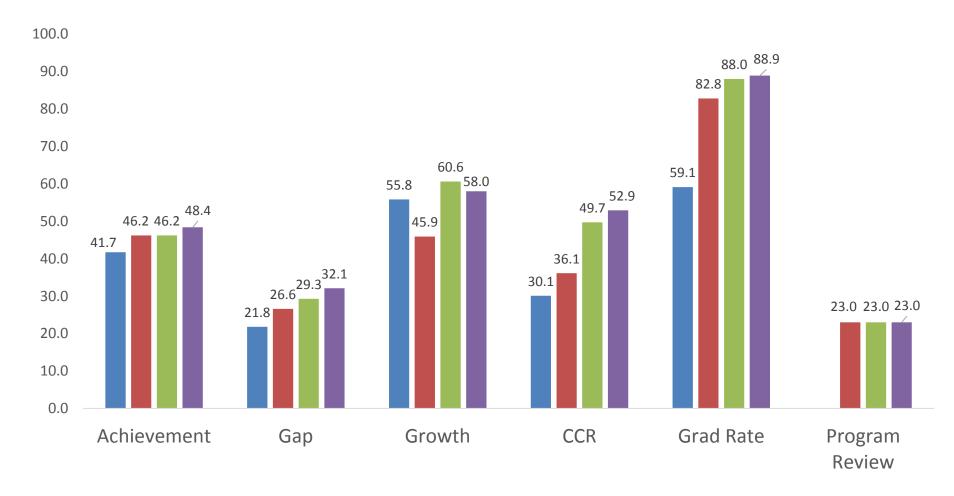
Unbridled Learning Accountability Model Results Zachary Taylor Elementary



Unbridled Learning Accountability Model Results Knight Middle



Unbridled Learning Accountability Model Results Waggener High



■ 2012 ■ 2013 ■ 2014 ■ 2015

What is Working?

- Intentional data-driven focus of students, teachers, staff and principals
- Professional Learning Communities and individualized interventions
- Use of formative assessments to inform instruction
- Moving resources inside schools

Where Do We Need to Focus?

• Reading at elementary and high school levels

• Math and Writing and the middle school levels

TIMELINE

• 11-12 STRATEGY: VISION 2015

- Learning = Constant=High Expectations
- Time + Support = Variables
- Classroom = Center of Universe

• 12-13 STRUCTURE

- Asst. Principals Elementary
- Goal Clarity Coaches
- 6 Divisions Equity Office
- Professional Learning Communities
- 13-14 ACTION
 - + Time + Support
- 14-15 **ACTION**

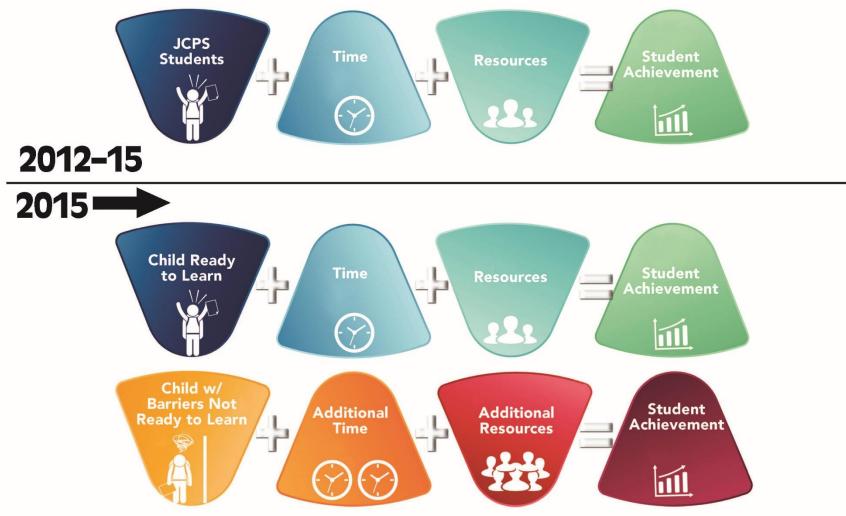
+ Time + Support

• 15-16 STRATEGY: VISION 2020



JEFFERSON COUNTY PUBLIC SCHOOLS

JCPS Vision for the Future What Got Us Here, Won't Get Us There



Next Steps

- Continue/refine our work with PLCs
- Refine Professional Growth and Evaluation System
- Provide feedback and support to schools through school support teams
- Offer Content Specific PD to address key areas of focus
- Additional Resources for Specific School Needs
- Strengthen KDE partnerships in Priority Schools

Priority Schools: – Exit/Potential Exits

		2015 Overall		Met AMO		Achievement Gap		Gro	Growth		% CCR w/ bonus		Grad ate	2015	Principal Yrs Exp in		201	4-15		
SCHOOLS	Cohort			2014	2015	2015	3 Yr	2015	3 Yr	2015	3 Yr	2015	Chg	2014	Chg	% KTIP	9 Bldg 15-16	Mobility	+	Δ
	· · · · · · · · · · · · · · · · · · ·	<u> </u>															· · · · · · · · · · · · · · · · · · ·	· · · ·		
Waggener*	2	66.2	Yes	Yes	Yes	48.4	6.7	32.1	10.3	58.0	2.2	52.9	22.8	88.9	0.4	13.4	4	15.0	CCR	Soc Stud
1	1	1 '				1					1	1				ĺ		1		Math,
Fern Creek	1	71.8	Yes	Yes	No	58.2	2.9	36.1	6.1	58.6	9	76.2	36.9	88.4	-0.7	2.5	2	13.2	CCR	Soc Stud
Academy @		['										/				/		1	Growth,	Reading
Shawnee**	1	59.1	Yes	Yes	Yes	33.5	5.2	18.5	8.0	57.4	15.0	52.4	37.0	72.5	0.0	21.8	0	13.7	CCR	
1	· · · · · · · · · · · · · · · · · · ·	1 7									· · · · ·	1					/	1	Growth,	Science,
Valley HS**	1	59.7	Yes	Yes	Yes	35.3	5.4	16.4	1.6	46.1	3	58.9	47.7	81.4	3.5	30.9	2	13.1	CCR	Lang Mech
	· · · · · · · · · · · · · · · · · · ·	'									· · · ·	1						1	CCR,	
Knight	2	52.0	No	Yes	Yes	46.9	2.2	24.0	3.9	50.8	-1.1	22.6	2.4	1'	1	37.5	1	17.1	Growth	Math
	· · · · · · · · · · · · · · · · · · ·	· · · ·					<u> </u>		· · · · ·		(/	1	· · · · ·							Math,
	1 '	'	1			1	1 '	1 1	('	1 '	1 '	1	1 '	1	1	,	1	1	1	Writing,
Myers	3	39.6	No	Yes	No	32.6	-11.9	12.5	-9.5	41.7	-4.9	12.0	-11.9	<u> </u>		33.3	2	12.3	Growth	CCR

*Exited based on 14-15 scores

******Will receive KDE leadership assessment visit

Priority Schools

		2015 Overall			0	Achiev	ement	Ga	ар	Gro	Growth		:R w/ nus	5 Yr Grad Rate		2015	Principal 2014 Yrs Exp in Student		2014-15	
SCHOOLS	Cohort	Score	2013	2014	2015	2015	3 Yr	2015	3 Yr	2015	3 Yr	2015	Chg	2014	Chg	% KTIP	Bldg 15-16	Mobility	+	Δ
Valley Prep*	1	41.6			No	30.0		11.2		38.1		11.7				30.9%	2			
Western HS*	1	59.3	Yes	No	Yes	37.0	-5.8	20.8	-2.7	45.2	-2.6	47.5	28.9	85.5	3.9	25.0%	2	12.9	CCR <i>,</i> Growth	Reading, Science
Western MS*	1	56.6	Yes	Yes	No	56.7	10.1	30.5	9.0	53.2	-4.9	27.8	17.0			18.2%	2	3.0	Lang Mech	Growth, Writing
Doss	2	57.9	Yes	Yes	No	34.3	-2.7	17.7	-2.0	47.7	-1.1	37.3	23.2	89.6	3.3	17.5%	0	10.5	Grad Rate	CCR, Math, Reading
Fairdale	2	64.7	Yes	Yes	No	48.0	3.2	27.7	2.0	44.0	-15.3	64.1	40.8	87.6	-4.2	3.8%	4	8.8	CCR, Reading	Math, Growth
Iroquois	2	56.3	Yes	Yes	No	36.9	7	20.4	-1.7	39.4	-7.6	42.9	17.2	76.0	-2.6	11.7%	4	9.7	Math	CCR <i>,</i> Growth
Seneca	2	64.4	Yes	No	Yes	49.1	1.0	30.6	5.6	44.8	-17.0	56.6	22.6	88.2	-1.7	7.8%	1	11.5	Math, Writing	Growth
Southern	2	64.6	Yes	Yes	No	42.3	9	23.4	9	47.0	-4.5	70.3	44.6	86.6	2.1	13.8%	4	13.4	Grad Rate	Growth, Writing
Olmsted North*	3	46.3	No	No	No	37.3	-2.6	18.7	-3.3	44.5	-5.5	13.2	-1.9			14.3%	1	17.0	Lang Mech	Math, Growth
Stuart*	3	46.7	Yes	No	No	38.9	-1.3	16.1	-2.6	45.9	3.4	15.7	-5.7			20.4%	2	16.0	Lang Mech Growth	Math, CCR
Thomas Jefferson*	3	48.6	No	Yes	No	40.9	-1.8	20.2	2	49.0	-4.2	14.3	-9.7			20.3%	7	14.9	Lang Mech	CCR, Growth
Westport MS*	3	52.9	Yes	No	No	49.7	5.0	24.5	1.7	49.2	.1	26.4	8.0			11.4%	0	17.0	Math, Lang Mech	Writing, CCR

*Will receive KDE leadership assessment visit

Priority Schools: – New 15-16/Potential 16-17

	2					Achievement Gap			ар	o Growth		% CCR w/ bonus		Principal 2015 % Yrs Exp in		2014 Student	2014-15	
SCHOOLS	Cohort	Score	2013	2014	2015	2015	3 Yr	2015	3 Yr	2015	3 Yr	2015	Chg	KTIP	Bldg 15-16	Mobility	+	Δ
Byck*	4	53.6	No	No	No	44.0	-8.5	21.1	-9.1	50.8	-10.4			14.7%	8	17.2	Lang Mech (WR)	Math, growth
Roosevelt Perry*	4	42.1	No	No	No	24.5	-17.9	8.8	-11.0	36.9	-14.3			6.7%	1	23.1	Growth	Reading, Lang Mech
Moore MS*	4	52.6	No	No	No	48.7	.8	27.3	1.2	48.7	-1.0	22.9	7	12.7%	7	10.9	Lang Mech Soc Stud	Writing
Atkinson	?	56.9	Yes	No	No	50.1	-2.0	31.4	-1.1	49.1	-3.2			17.2%	4	7.6	Writing, Lang Mech	Reading, Math
Maupin	?	49.6	Yes	No	No	36.7	-5.0	13.9	-7.7	48.6	-6.3			19.4%	0	11.3	Lang Mech Growth	Soc Stud Writing

*Will receive KDE leadership assessment visit

Supporting Slides

District Support Strategies: Building Capacity in Next Generation Teachers

- Phase IV PLC Work Assessment Literacy
- Phase II Differentiated Instruction
- Bellarmine Literacy Project
- SREB Middle School Project
- KDE IT Grant
- Aligned Curriculum, Assessment and Grading Systems
- Curriculum Cycle PD System
- Data Analysis Teams
- Just in Time PD

District Support Strategies: Building Capacity in Next Generation Leaders/Principals

- National Institute for School Leadership (NISL)
- Consultancy Team Visits
- School Improvement Academy
- Individualized Coaching
- Principal Communication Committee
- SBAT Leadership Networks
- PGES Goal Setting and Tracking
- Principal Professional Learning Communities (PELP project)