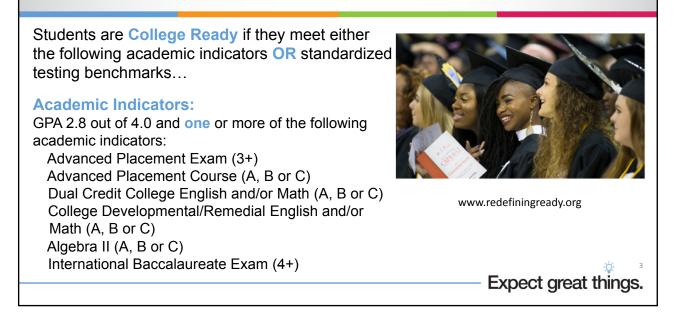
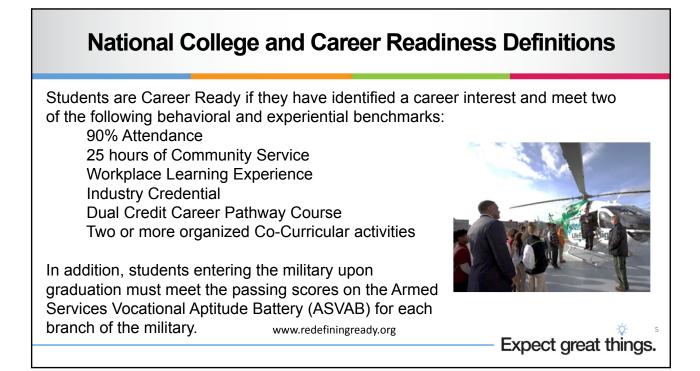


#### **National College and Career Readiness Definitions**



National College Readiness Indicators
Standardized Testing Benchmarks (minimum score)SAT Exam: Math (530)  Reading and Writing (480)ACT Exam: English (18)  Reading (22)  Science (23)College Readiness Placement Assessment(determined by post-secondary institution)
<ul> <li>Additional Factors that Contribute to College Success</li> <li>Earning As, Bs, Cs; FAFSA Completion;</li> <li>Enrollment in career pathway course sequence;</li> <li>College Academic Advising;</li> <li>Participation in College Bound Bridge Programs;</li> <li>Senior year math class;</li> <li>Completion of a math class after Algebra II</li> </ul>



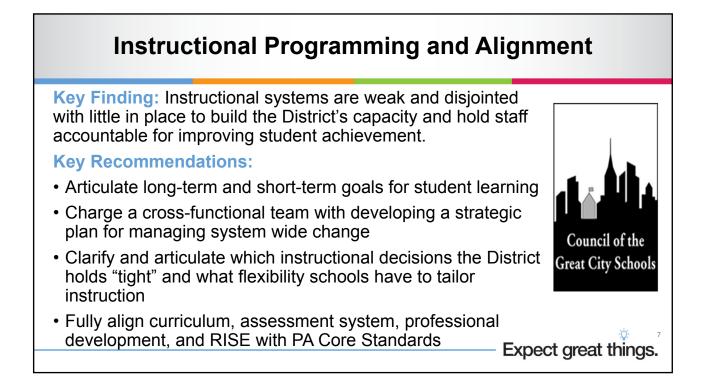
### **National College and Career Readiness Definitions**

Being Life Ready means students leave high school with the grit and perseverance to tackle and achieve their goals. Students who are LIFE READY possess the growth mindset that empowers them to approach their future with confidence, to dream big and to achieve big.



www.redefiningready.org

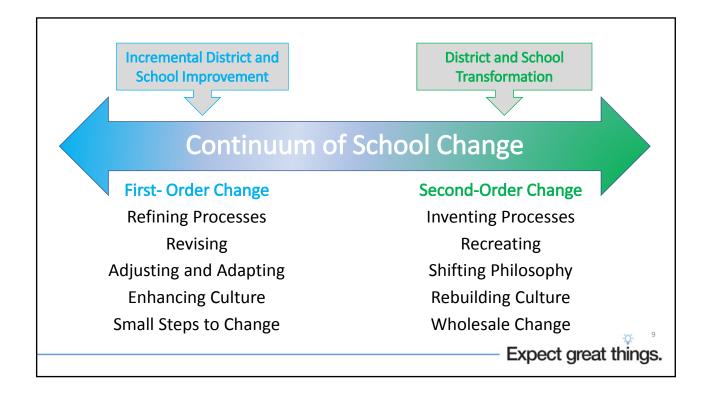
Expect great things.

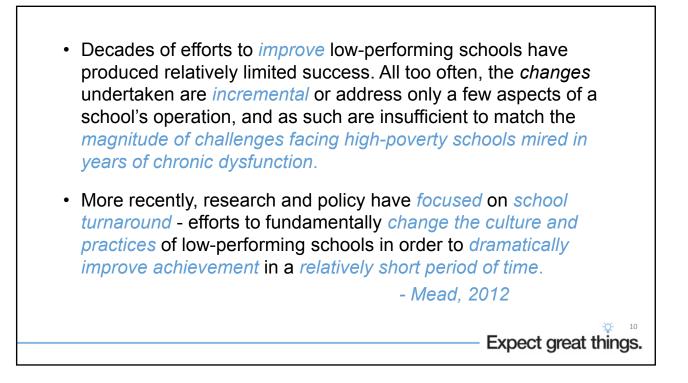


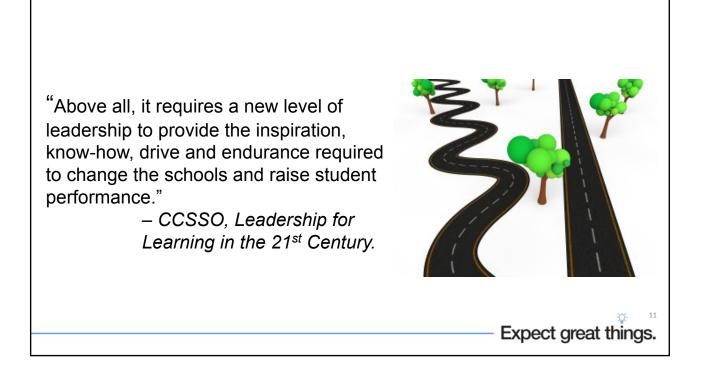
Items Rated Highest Priority for Improvement Student Achievement by at least 70%	
<ul> <li>Effective approaches to managing student discipline</li> <li>Academic support during the school day (beyond classroom ins</li> <li>Instruction and offerings in Math</li> <li>Alignment of curriculum – across teachers, among subjects</li> <li>Data availability, analysis and use</li> </ul>	truction
<ul> <li>Special Education services</li> <li>Equity in programs and instruction available to students</li> <li>Instruction and offerings in Language Arts (Reading/Writing)</li> <li>Staff training and support</li> <li>Hiring processes including recruitment and diversifying staff</li> </ul>	October 2016 Community Survey, categories based upon Community Listening Session input
<ul> <li>Students services to address non-academic needs</li> </ul>	

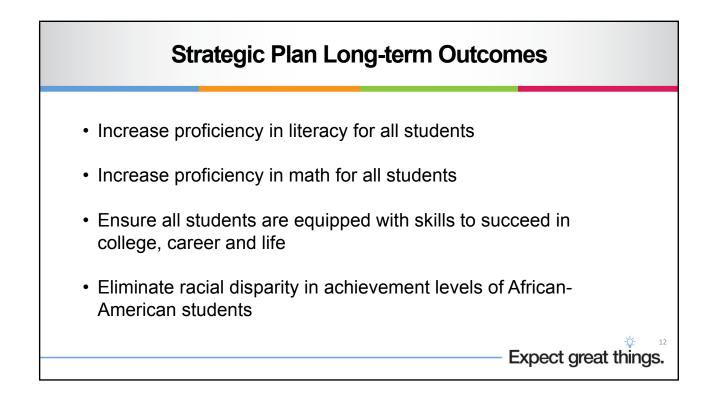
- Technology for school and district operations
- School safety
- Parent engagement
- Instruction and offerings in Science
- Instruction and offerings in Technology

Expect great things.

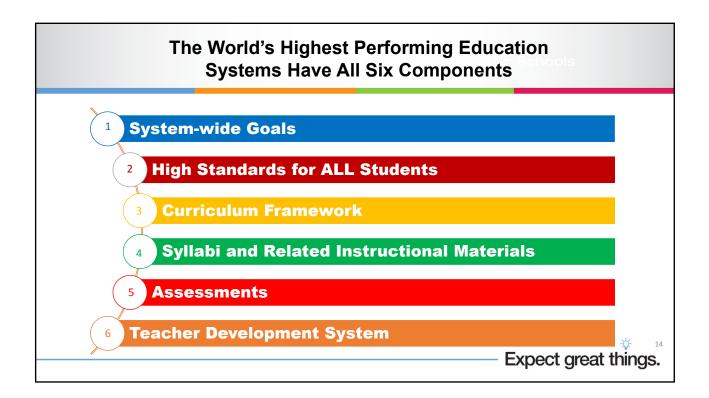












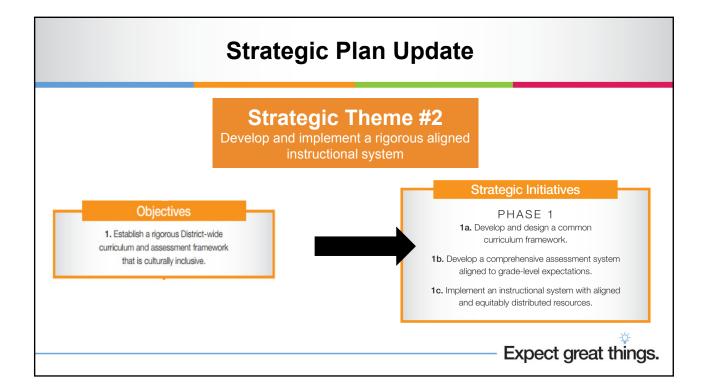
### **Aligned Instructional System**

#### **Current Investments:**

- Aligned K-5 ELA Curriculum
- Aligned Formative and Summative Assessments
- Aligned Curriculum Frameworks in all Content Areas
- More Professional Development time for Teachers:
  - Six additional 1/2 days
  - · Professional Learning Communities
  - Common Planning Time during the day
- Full-time Math and Reading Coaches
- · Edmentum/ReadyGen: ELA & Math Interventions
- Performance Matters Data/Assessment Platform
- Computers in every K-8 School ELA Classroom



Expect great things.

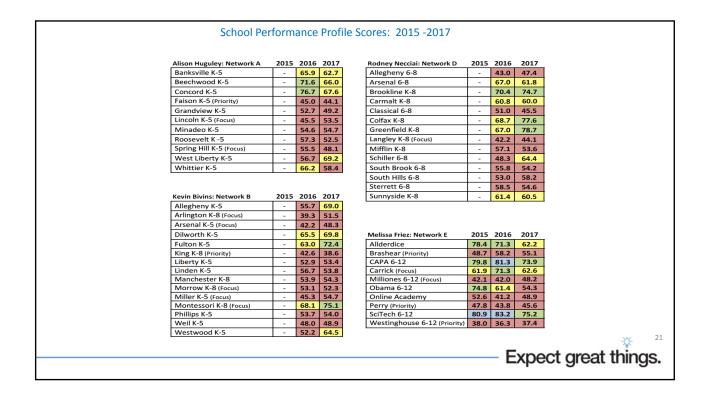


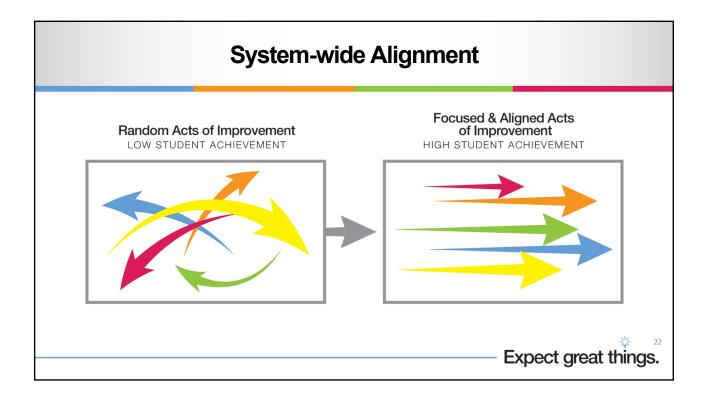
	PPS PS	SSA + P	ASA Re	sults 2	017 - A	All Stud	ents	
LA/Reading	,						>	
Grade	N	% BB	% Basic	% Pro	% Adv	2017 %PA	2016 %PA	Diff.
3-8	9682	14.8%	39.6%	32.5%	13.0%	45.6%	42.4%	3.2%
3	1735	15.7%	29.6%	40.3%	14.4%	54.7%	47.9%	6.8%
4	1739	15.8%	38.2%	27.7%	18.3%	46.0%	41.2%	4.8%
5	1563	18.2%	38.7%	31.9%	11.2%	43.1%	41.8%	1.3%
6	1554	13.8%	43.1%	30.4%	12.7%	43.1%	39.8%	3.4%
7	1575	8.4%	51.7%	29.5%	10.4%	39.9%	42.5%	-2.6%
8	1516	17.0%	37.4%	35.2%	10.5%	45.6%	40.7%	5.0%

Grade	N	% BB	% Basic	% Pro	% Adv	2017 0/04	2016 %PA	Diff.		
3-8	5278	% BB 19.8%	% Basic 47.1%	27.1%	6.0%	33.1%	30.0%	3.0%		
3	946	20.7%	35.4%	37.6%	6.2%	43.9%	34.3%	9.6%		African Americar
4	941	22.3%	44.8%	24.0%	8.8%	32.8%	28.0%	4.9%		
5	877	24.9%	45.2%	25.3%	4.7%	30.0%	28.2%	1.8%		Students
6	849	17.0%	53.0%	24.1%	5.9%	30.0%	28.6%	1.4%		
7	848	11.7%	62.3%	21.9%	4.1%	26.1%	30.7%	-4.6%		
8	817	21.9%	43.6%	28.6%	5.9%	34.5%	30.1%	4.4%		
ELA/Readin		SSA + P	PASA Re	esults 2	.017 - \	N Stud	ep		٦	*12% Below All Students.
ELA/Readin	g							Diff	1	Students.
		SSA + F	ASA Re	esults 2	017 - \ <mark>% Adv</mark> 23.8%		2016 %PA 60.9%	<b>Diff.</b> 3.4%		Students. *31% Below Whit
ELA/Readin Grade	g N	% BB	% Basic	% Pro	% Adv	2017 %PA	2016 %PA			Students. *31% Below Whit
ELA/Readin Grade 3-8	<b>N</b> 3078	% BB 7.5%	% Basic 28.2%	% Pro 40.4%	% Adv 23.8%	<b>2017 %PA</b> 64.3%	<b>2016 %PA</b> 60.9%	3.4%		Students.
ELA/Readin Grade 3-8 3	g N 3078 509	% BB 7.5% 7.7%	% Basic 28.2% 21.2%	% Pro 40.4% 43.4%	% Adv 23.8% 27.7%	<b>2017 %PA</b> 64.3% 71.1%	<b>2016 %PA</b> 60.9% 68.1%	3.4% 3.0%		Students. *31% Below Whit
ELA/Readin Grade 3-8 3 4 5 6	<b>N</b> 3078 509 533	% BB 7.5% 7.7% 6.4%	% Basic 28.2% 21.2% 28.0%	% Pro 40.4% 43.4% 32.6%	% Adv 23.8% 27.7% 33.0%	<b>2017 %PA</b> 64.3% 71.1% 65.7%	<b>2016 %PA</b> 60.9% 68.1% 60.4%	3.4% 3.0% 5.3%		Students. *31% Below Whit
ELA/Readin Grade 3-8 3 4 5	<b>N</b> 3078 509 533 474	% BB 7.5% 7.7% 6.4% 8.6%	% Basic           28.2%           21.2%           28.0%           27.2%	% Pro 40.4% 43.4% 32.6% 42.6%	% Adv 23.8% 27.7% 33.0% 21.5%	2017 %PA 64.3% 71.1% 65.7% 64.1%	<b>2016 %PA</b> 60.9% 68.1% 60.4% 62.6%	3.4% 3.0% 5.3% 1.6%		Students. *31% Below Whit

Math								
Grade	N	% BB	% Basic	% Pro	% Adv	2017 %PA	2016 %PA	Diff.
3-8	9689	44.9%	26.8%	18.1%	10.2%	28.2%	28.0%	0.3%
3	1729	36.4%	22.8%	23.1%	17.6%	40.7%	38.9%	1.8%
4	1740	36.2%	32.6%	19.7%	11.5%	31.1%	33.3%	-2.1%
5	1566	38.6%	33.1%	18.6%	9.6%	28.3%	29.0%	-0.7%
6	1565	50.2%	27.8%	15.2%	6.8%	22.0%	25.5%	-3.5%
7	1569	55.6%	20.7%	16.3%	7.4%	23.7%	20.1%	3.7%
8	1520	54.7%	23.6%	14.6%	7.2%	21.8%	19.3%	2.5%

Grade	N	% BB	% Basic	% Pro	% Adv	2017 %PA	2016 %PA	Diff.	
3-8	5266	57.3%	26.7%	12.3%	3.7%	16.0%	15.5%	0.6%	
3	942	46.5%	25.8%	19.7%	8.0%	27.7%	25.3%	2.5%	
4	938	47.9%	33.4%	14.3%	4.5%	18.8%	17.9%	0.8%	African American
5	876	49.8%	36.6%	11.4%	2.2%	13.6%	15.2%	-1.6%	Students
6	852	64.2%	25.4%	8.6%	1.9%	10.4%	14.3%	-3.9%	Students
7	842	71.1%	16.5%	10.3%	2.0%	12.4%	9.7%	2.7%	
	816	67.0%	21.2%	8.6%	3.2%	11.8%	8.9%	2.9%	
8	010	07.076	21.270	8.070	51270			2.370	*12.2% Below All Students.
	N	% BB	% Basic	% Pro	% Adv	2017 %PA	2016 %PA	Diff.	
Math						<b>2017 %PA</b> 46.2%	<b>2016 %PA</b> 46.2%		Students.
Math	N	% BB	% Basic	% Pro	% Adv			Diff.	Students.
Math Grade 3-8 3 4	N 3086	% BB 27.2%	% Basic 26.6%	% Pro 26.4%	% Adv 19.8%	46.2%	46.2%	<b>Diff.</b> -0.1%	Students. *30.2% Below White
Math Grade 3-8 3 4 5	N 3086 508 536 476	% BB 27.2% 20.1% 20.9% 20.2%	% Basic 26.6% 19.3% 28.4% 28.8%	% Pro 26.4% 27.6% 27.4% 30.5%	% Adv 19.8% 33.1% 23.3% 20.6%	46.2% 60.6% 50.7% 51.1%	46.2% 60.0% 55.9% 49.4%	<b>Diff.</b> -0.1% 0.7% -5.1% 1.7%	Students.
Math Grade 3-8 3 4 5 6	N 3086 508 536 476 530	% BB 27.2% 20.1% 20.9% 20.2% 30.8%	% Basic 26.6% 19.3% 28.4% 28.8% 30.8%	% Pro 26.4% 27.6% 27.4% 30.5% 24.2%	% Adv 19.8% 33.1% 23.3% 20.6% 14.3%	46.2% 60.6% 50.7% 51.1% 38.5%	46.2% 60.0% 55.9% 49.4% 41.8%	Diff. -0.1% 0.7% -5.1% 1.7% -3.3%	Students. *30.2% Below White
Math Grade 3-8 3 4 5	N 3086 508 536 476	% BB 27.2% 20.1% 20.9% 20.2%	% Basic 26.6% 19.3% 28.4% 28.8%	% Pro 26.4% 27.6% 27.4% 30.5%	% Adv 19.8% 33.1% 23.3% 20.6%	46.2% 60.6% 50.7% 51.1%	46.2% 60.0% 55.9% 49.4%	<b>Diff.</b> -0.1% 0.7% -5.1% 1.7%	Students. *30.2% Below White





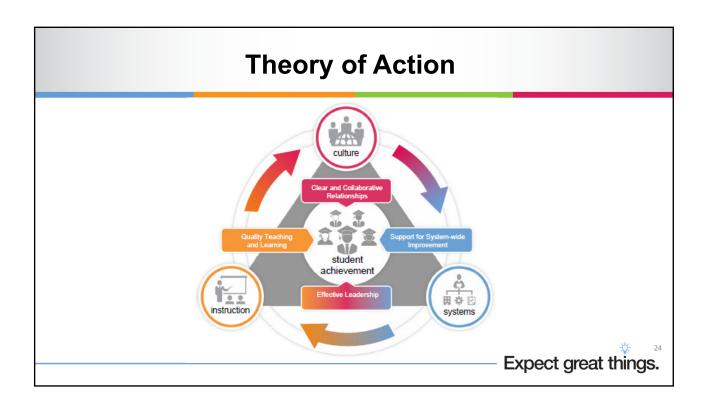
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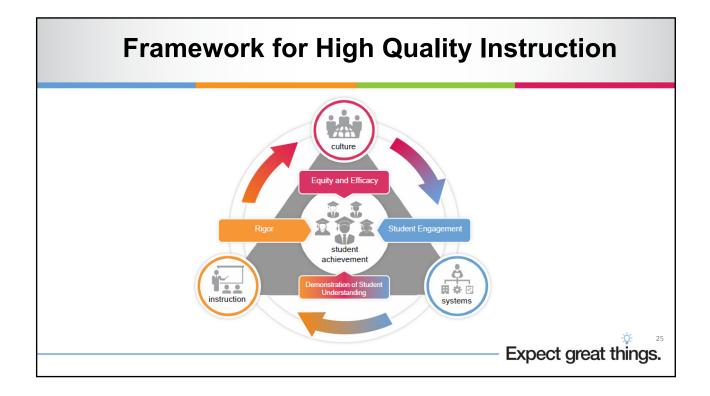
Expect great things.

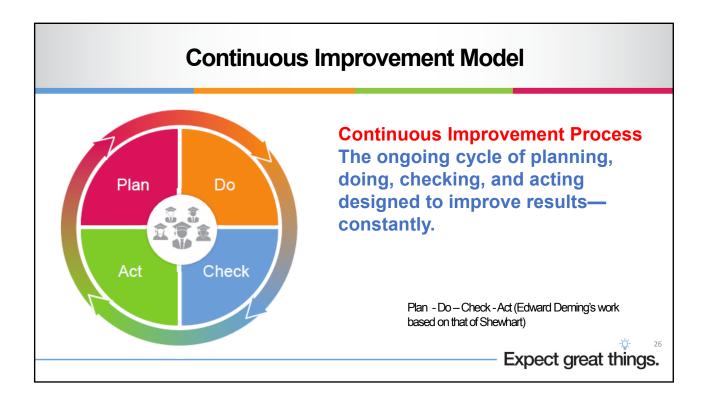
#### Transformation

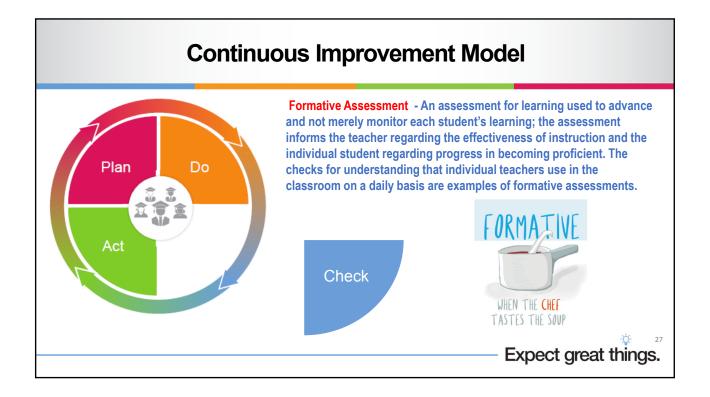


School transformation (i.e., systemic reform) impacts multiple levels of the school, aspiring to make changes throughout a defined system that are intended to influence <u>every</u> student and <u>every</u> staff member in a school, reflecting a consistent educational philosophy aimed at achieving common objectives. Adapted from Edglossary.org

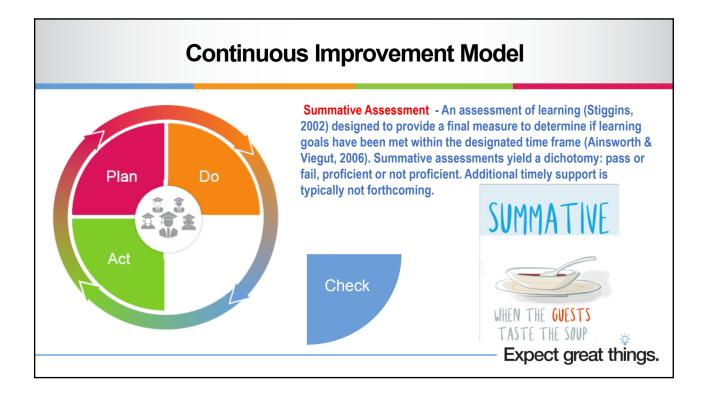


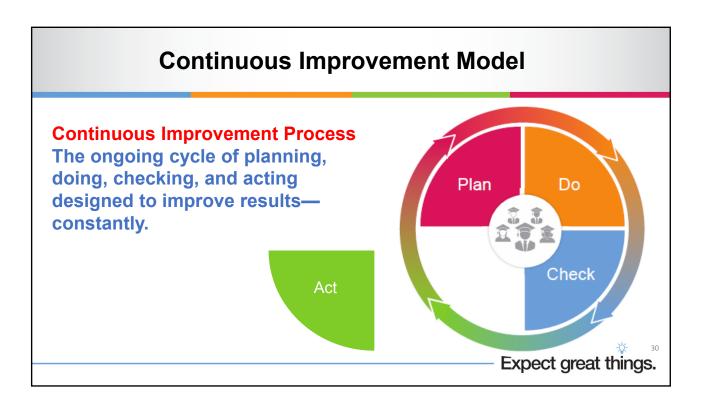




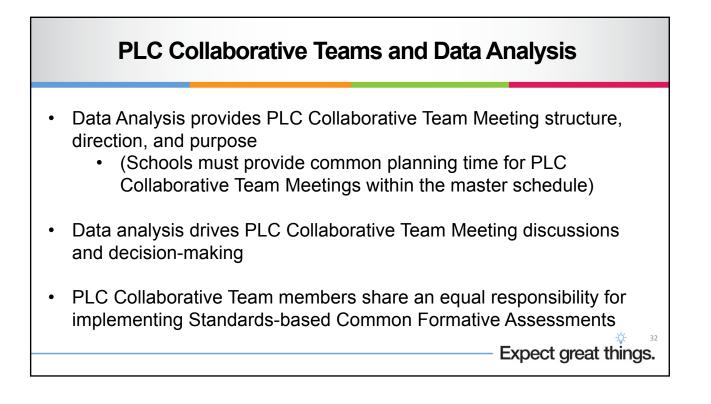


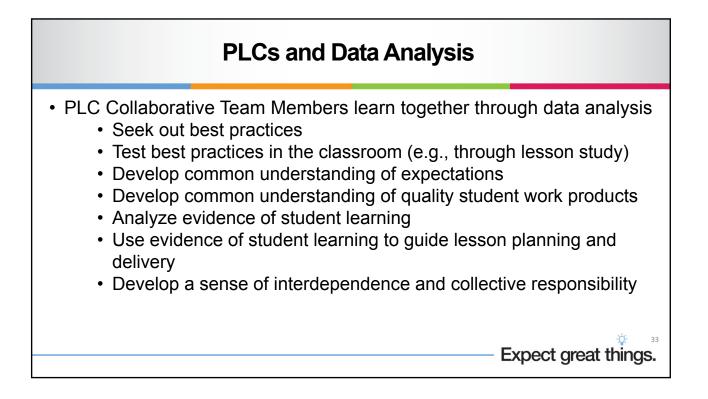
Analyzing the Data
<ul> <li>What percent of our students have mastered the standard?</li> </ul>
<ul> <li>Does our students' data indicate that some instructional approaches may be more effective than others?</li> </ul>
What common error(s) did our students make?
<ul> <li>What will we do for students who have not mastered the standard?</li> </ul>
<ul> <li>How will we assess if students have mastered the standard following re- teaching?</li> <li>Expect great things.</li> </ul>





# Acting on the Data: In the School and Classroom Academic Leadership Teams meet to discuss data and plan for school-wide emphasis Additionally: Principal holds teacher data chats Teachers/Coaches hold student data chats Teachers share results with parents Teachers share and analyze results with Leadership Teams Leadership Teams determine necessary instructional changes based on data (enrichment, small group instruction, intervention and re-teaching)





## What can we do for students who do not master specific skills?

- During Class
  - Small group instruction
  - Extra practice on skills
  - Research-Based Computer Programs (iLit, iRead, Edmentum, etc.)
- During the Day
  - Intervention Block for students scoring non-proficient on
  - PSSA/Keystone or District Diagnostics
  - Elective Teacher Tutorials
  - Across content reading and writing instruction
- Afternoon/Weekends
  - After-School Program
  - Saturday Academy

Expect great things.

#### Acting on the Data: Central Office Support

**Instructional Review Objectives:** 

- Determine the extent to which the school is offering instruction that will put students on a path to post-secondary success
- Review implementation of Core Curriculum and Instructional Framework
- Identify Implementation of Tier 2 and Tier 3 Intervention and Intentional Small Group Instruction
- Identify up to three improvement priorities per content which, if addressed, would most improve student learning in the school
- Review implementation of the Positive Behavior Intervention Support System (PBIS), Professional Learning Communities (PLC), and the MTSS Process
- · Review school-wide structures and processes aligned to the Strategic Plan
- Develop an action plan for addressing the school's improvement priorities
   Expect great things.

Why Instructional Reviews?
<ul> <li>Collaborative: School and district staff came together as a unified team to understand schools' strengths and development areas</li> </ul>
<ul> <li>Focus on Student Learning and School-wide Structures: School and district staff focused on student learning, the instructional core, and school-wide structures instead on focusing on teacher actions</li> </ul>
<ul> <li>Reflective: School teams had a structured opportunity to reflect on results and the strategies they'd employed to affect them</li> </ul>
Driven by Data: Schools' self-assessments and discussion about results were rooted in data and evidence from classrooms
<ul> <li>Consistent: School teams knew what to expect from the IR process and were able to prepare accordingly</li> <li>Expect great things.</li> </ul>
Expect great tillings.

