

### African American/Black Student Success Plan Advisory Group Meeting

Oregon Department of Education January 8, 2016 | 9:00 a.m. – 2:00 p.m.





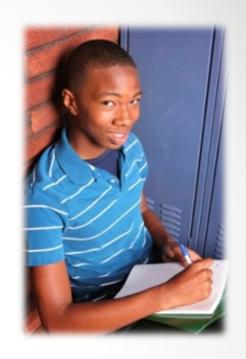
## Welcome

Co-chair Joyce Harris
Co-chair Charles McGee



### Old Business

- Review 11/17 Meeting Minutes
- Review 12/4 Meeting Minutes
- Progress Report





## Resource Team Meetings

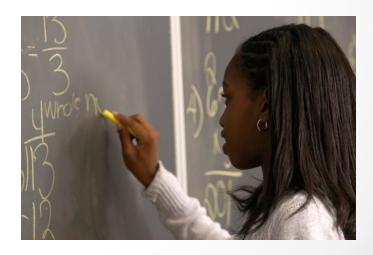
Early Childhood to Kindergarten

Kindergarten to 3<sup>rd</sup> Grade

4th Grade to Middle School Transitions

9th to 12th Grade

Higher Education





### Delivery Planning Resources

1. Define the goal and metrics

#### Goals support the overall aspiration

•Focus of today's discussion

•Aspiration:

•The system's overarching ambition and moral imperative. It is the system's answer to the question: "What are we trying to do?"

·Goal:

•A specific, measurable, ambitious and realistic, time-bound outcome that will move the system closer to its aspiration when achieved. It should have clear **metrics**, **targets**, and **year** in which it will be achieved

Theory of action:

•The system's belief about the best way to achieve its goals, that can usually be expressed in the form of an "if, then" statement. It is the organizing force for selecting and prioritizing strategies

•Strategies:

•The projects/ programs/ initiatives that will enable the system to achieve its goals

#### Goals must be "SMART"

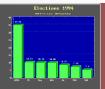


#### Specific

- •Does it have a clear definition?
- •Is it straightforward to understand?
- •Can it be easily generated without complex calculations?



- •Is it easy to measure? Do people agree on measurement?
- •Do we have or can we collect the data required?
- •Can it be benchmarked against outside data?
- •Does the target feel like a "stretch" from the current level of performance?
- •Will it inspire your system to rise to a new challenge?



Realistic

**Ambitious** 

- •Is it connected to the strategy?
- •Are there benchmarks that suggest a target like this has been achieved elsewhere?



Timely

- Does it have a clear deadline?
- •Can it be measured at a frequency that will allow us to solve problems and track success?

#### **Typical anatomy of a goal**

	•Definition	•Illustrative Example
•Goal:	•Clear, concise statement of what you are trying to do	•Increase the number of students who graduate college-ready
•Metric(s):	•Measure(s) by which you will determine success	•% of system graduates who require remediation in college for Math
•Target(s):	••The number you are aiming for — one for each metric	•10%
•Year:	•When the goal will be accomplished/ target reached	•Fall 2016

# In Louisiana, they aligned their goals with specific goals spanning from early childhood to college and career readiness

#### Vision

•Create a World-Class Education System for All Students in Louisiana

#### Mission

- Ensure Higher Academic Achievement for All Students
- Eliminate the Achievement Gaps Between Races and Classes

Prepare Students to be Effective Citizens in a Global Market

"Aspiration"



### Massachusetts has a guiding aspiration, 6 priority goals, and....

#### •Aspiration:

•Strengthen the Commonwealth's public education system so that every student is prepared to succeed in postsecondary education, compete in the global economy, and understand the rights and responsibilities of American citizens, and in so doing, to close all proficiency gaps.

#### ·Goals:

- •Improve **Grade**3 student
  achievement in
  literacy to
  prepare students
  for all further
  academic study
  from grade 4
  onward and
  ultimately to
  improve college
  and career
  readiness.
- •Improve **Grade 8 Mathematics**student
  achievement to
  prepare students
  for further
  academic study
  and success in
  high school
  mathematics and
  ultimately to
  improve students'
  readiness for
  college and
  careers.
- •Prepare students to succeed in entry level college creditbearing courses and for entry level jobs with career opportunities.
- Improve the effectiveness of administrators and teachers across the state, particularly in the 61 Level 3 and 4 districts.
- •Turn around underperforming schools and districts so that all students have access to high-quality learning opportunities that prepare them for successful futures.
- •Provide tools along with a technical and cultural environment that informs policies and decisions to support effective data use towards improving student achievement.

#### ...2 to 3 metrics with targets and target year for each goal

#### •Grade 3 Literacy Example

•Goal: •Improve Grade 3 student achievement in literacy to prepare students for

all further academic study from grade 4 onward and ultimately to improve

college and career readiness.

•Metrics:	•Overall 3rd grade Reading Composite Performance Index (CPI)	•CPI for any student identified as high-needs	•% scoring  Advanced on the grade 3 MCAS reading comprehension test		
·Targets:	•88.8 •(from 85.8 in 2010)	•80.1 •(from 76.1)	•18 •(from 14.3)		
•Year:	•2013-14	•2013-14	•2013-14		

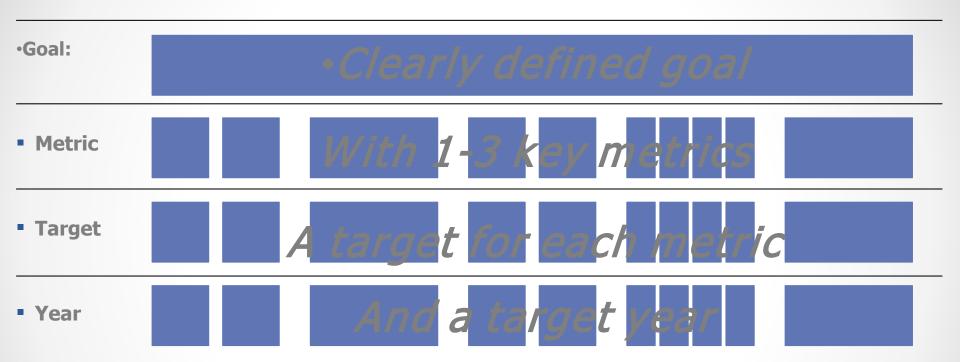
## **Example:** Massachusetts' approach to connecting it's aspiration to clear goals, target metrics, and strategies

•Aspiration:	strengthen the Common to succeed in postsecond	sachusetts Board of Elementa wealth's public education syst lary education, compete in th lities of American citizens, an		s prepared lerstand
•Goal:	•Improve Grade 3 student achievement in literacy to prepare students for all further academic study from grade 4 onward and ultimately to priority goals that			
<ul><li>Metric</li></ul>	Overall 3rd grade Reading Composite Performance Index (CPI)	•CPI for any student identified as high-needs	•% scoring <i>Advanced</i> on the grade 3 MCAS reading comprehension test	support the aspiration
<ul><li>Target</li></ul>	•88.8 (from 85.8 in 2010)	•80.1 (from 76.1)	•18 (from 14.3)	
• Year	•2013-14	•2013-14	•2013-14	

#### Strategies

- Creating and Implementing Model Curricula and Assessments
- Establishing a Tiered System of Support
- Providing research-based PD
- Expand literacy networks
- Targeting grants

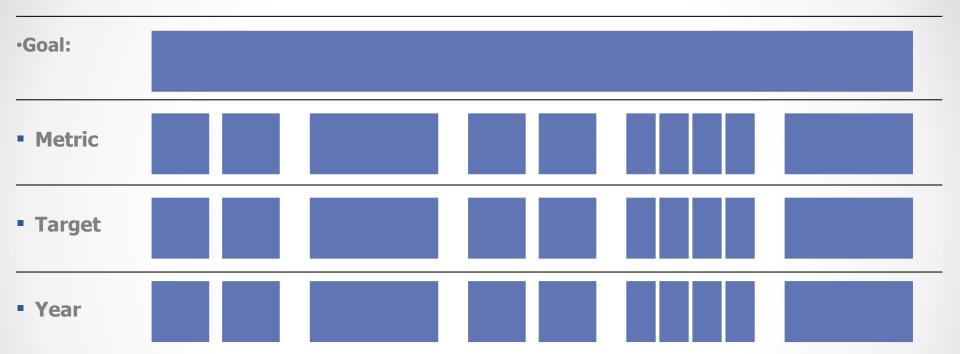
#### Objective for today is for you to agree on:



#### **Determine metrics and targets**

What	How	Materials	Time
<ul> <li>Clarify language for goal</li> </ul>	<ul><li>Group discussion</li></ul>		<ul><li>10 minutes</li></ul>
<ul><li>Confirm target year</li></ul>	<ul><li>Group discussion</li></ul>		• 5 minutes
<ul> <li>Brainstorm potential metrics for each goal</li> </ul>	<ul><li>Group discussion</li></ul>		■ 10 minutes
<ul> <li>For each goal, identify:         <ul> <li>1-3 metrics,</li> <li>Targets, and/or</li> </ul> </li> <li>Specific next steps to refine/ determine targets (e.g., benchmarking)</li> </ul>	<ul> <li>Small groups</li> </ul>	<ul><li>Benchmarks from other states</li><li>Oklahoma data</li><li>Cards</li><li>Markers</li></ul>	■ 25 minutes
<ul><li>Refine/ agree as a group</li></ul>	<ul><li>Group discussion</li></ul>		20 minutes

#### **Brown paper**



## Lunch

## Resource Team Meetings

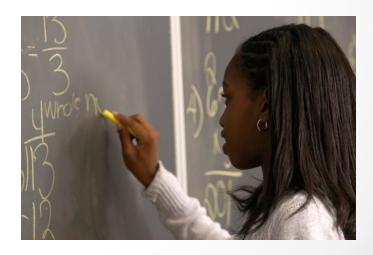
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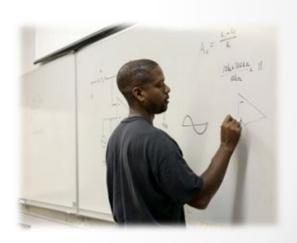
Higher Education



# Public Testimony

## Wrap-up and Next Steps

- Next meeting: Friday, February 5, 2016 from 9-2 at ODE, Room 251A/B
- Community Engagement Meetings
- Teacher Equity Report
- Meet in Resource Teams continue discussion about metrics



# Thank you.

