Update on the Accountability System

STATE BOARD OF EDUCATION MEETING MARCH 6, 2018



Objectives

- 1) Decision Points: (Must be determined before public release on March 14th)
 - Name for Index
 - Colors
 - Tier Labels
- 2) Required Action District -Co-Decision making on Future Changes (March, May, July)
- 3) Awards- SBE and OSPI



Starting with the Why...

Every Student Succeeds Act

Pursuing Equity through Closing Gaps

Continuous Improvement for All Schools

Obtain and Retain Effective Educators

Flexibility on Use of Resources



Improvement Mindset

Everyone is in the business of continuous improvement.

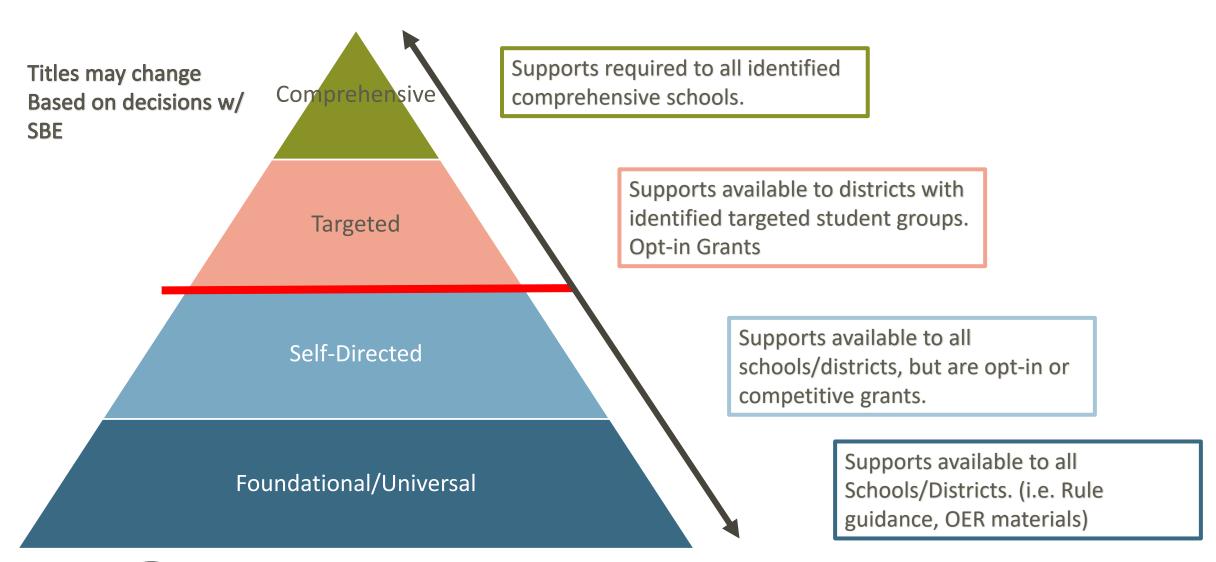
The arc of progress: Honor what works + explore opportunities to innovate

Schools are identified for support to improve student learning—they are not identified as failing.

Different needs require different supports.

Change takes time.







Decision Point #1- Name of Index

RCW - By November 1, 2013, the state board of education shall propose rules for adoption establishing an *accountability framework* that creates a unified system of support for challenged schools that aligns with basic education, increases the level of support based upon the magnitude of need, and uses data for decisions.

The state board of education shall develop a *Washington achievement index* to identify schools and school districts for recognition, for continuous improvement, and for additional state support.

Discussion: How do we label this new system with a focus on continuous improvement?



Decision Point #2: Color Display Preferences

This is actually orange!

Two key elements:

- 1. Shading moves darker at BOTH the top and the bottom.
- 2. No red color palette included.
- 3.ADA compliant

OSPI brand col	ors and suggest	ed transparencies		
#49473b R=73 G=71 B=59	Body font color	#5d5b4e R=93 G=91 B-78	#757365 R=117 G=115 B=101	#98978b R=152 G=151 B=139
#dd4f29 R=221 G=79 B=41	Main orange	#e86948 R=232 G=105 B=72	#ee8b64 R=238 G=139 B=100	#f7bc9a R=247 G=188 B=154
#a1ab24 R=161 G=171 B=36		#b7c333 R=183 G=195 B=51	#cbd743 R=203 G=215 B=67	#dee969 R=222 G=233 B=105
#244a5f R=36 G=74 B=95	Main blue	#3a6983 R=58 G=105 B=131	#688e99 R=104 G=142 B=153	#b8d6d8 R=184 G=214 B=216



Orange to Blue

Measures by Student Group Two or More Races Native Hawaiian/Other Pacific Islander American Indian/Alaskan Native Black/African American Hispanic/Latinx or any race(s) Current ELL All Students Asian **ELA Proficiency Rate** 72.4% 66.7% 40.9% 63.2% 70.4% 76.6% 62.5% 25.4% Math Proficiency Rate 43.7% 31.9% 38.8% 48.2% 29.4% 16.9% ELA Median SGP Math Median SGP 48 88.9% Graduation Rate 85.0% 72.0% 81.2% 80.2% 92.3% 65.5% 84.5% 72.6% 55.8% EL Progress Rate* 92.3% Regular Attendance Rate 75.3% 63.4% 61.7% 69.2% 67.6% 67.1% 62.5% Ninth Grade On Track Rate 65.2% 62.5% 59.5% 55.5% 68.2% 62.1% 58.6% 42.6% 46.9% 47.5% 43.3% 16.3% 14.5% Dual Credit Rate 51.3% 34.9% 46.9% 32.6%



Blue to Green

10 Measures by Student Group Two or More Races Native Hawaiian/Other Pacific Islander American Indian/Alaskan Native Black/African American Hispanic/Latinx o any race(s) All Students Current ELL Asian **ELA Proficiency Rate** 72.4% 66.7% 40.9% 63.2% 70.4% 76.6% 62.5% 25.4% Math Proficiency Rate 43.7% 31.9% 38.8% 48.2% 16.9% ELA Median SGP 35 26 38 33 Math Median SGP 48 Graduation Rate 88.9% 85.0% 72.0% 81.2% 80.2% 92.3% 65.5% 84.5% 72.6% EL Progress Rate* 55.8% Regular Attendance Rate 75.3% 63.4% 92.3% 61.7% 73.4% 69.2% 67.6% 77.6% 77.4% 67.1% 62.5% 62.1% Ninth Grade On Track Rate 65.2% 62.5% 59.5% 55.5% 68.2% 56.0% 58.6% **Dual Credit Rate** 51.3% 46.9% 47.5% 34.9% 46.9% 32.6% 43.3% 55.0% 16.3% 42.6% 14.5%



Orange to Green

10 Measures by Student Group Two or More Races American Indian/Alaskan Native Native Hawaiian/Other Pacific Islander Black/African American Hispanic/Latinx o any race(s) All Students Asian 72.4% **ELA Proficiency Rate** 66.7% 40.9% 70.4% 62.5% 25.4% 63.2% 76.6% 43.7% Math Proficiency Rate 31.9% 38.8% 48.2% 29.4% 16.9% **ELA Median SGP** Math Median SGP 48 Graduation Rate 80.2% 88.9% 85.0% 72.0% 81.2% 92.3% 65.5% 84.5% 72.6% EL Progress Rate* 55.8% 75.3% 63.4% 69.2% Regular Attendance Rate 92.3% 61.7% 67.6% 67.1% 62.5% Ninth Grade On Track Rate 65.2% 62.5% 59.5% 55.5% 68.2% 62.1% 58.6% 46.9% **Dual Credit Rate** 51.3% 47.5% 34.9% 46.9% 32.6% 43.3% 55.0% 16.3% 42.6% 14.5%



Decision Point #2- Color palette of Index

RCW – The index shall be based on criteria that are fair, consistent, and transparent. Performance shall be measured using multiple outcomes and indicators including, but not limited to, graduation rates and results from statewide assessments. **The index shall be** developed in such a way as to be easily understood by both employees within the schools and school districts, as well as parents and community members.

Discussion: How do we use colors within the index to make it fair, consistent and transparent AND easily understood?

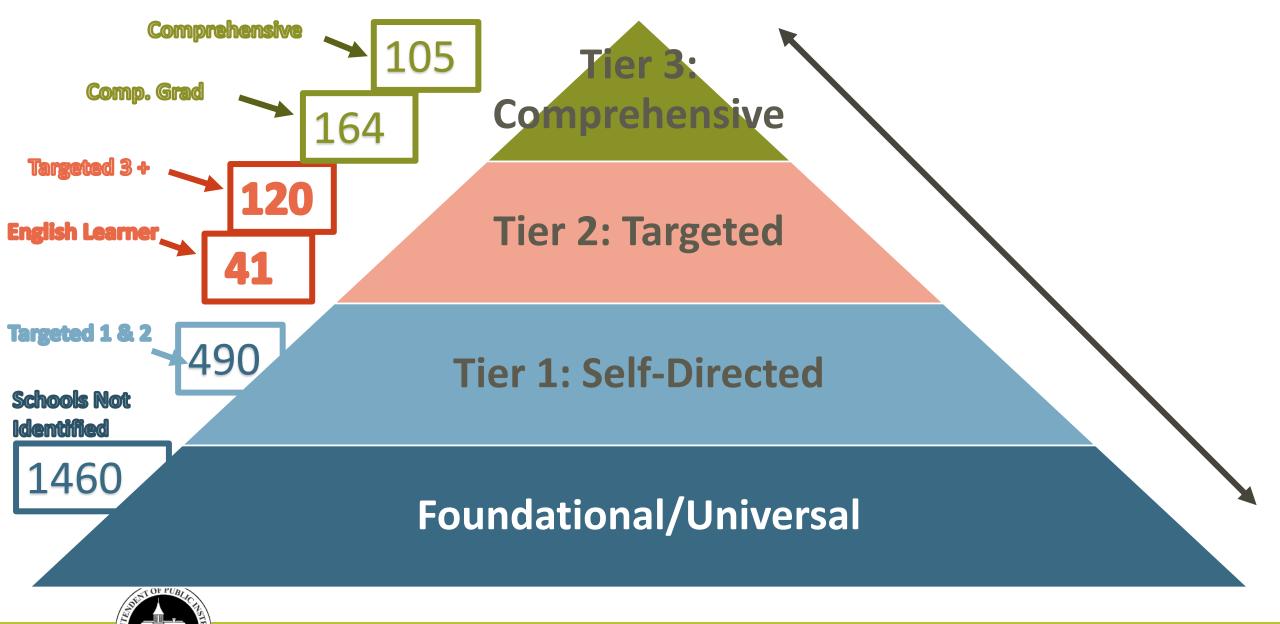


Decision Point #3- Tier Labels

RCW-

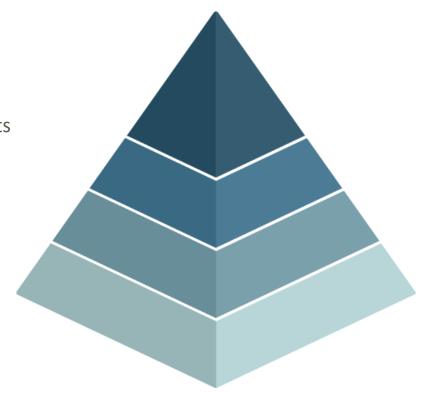
- Accountability framework that creates a unified system of support for challenged schools that aligns with basic education, increases the level of support based upon the magnitude of need, and uses data for decisions.
- □ It is the legislature's intent that the index provide feedback to schools and school districts to selfassess their progress, and enable the identification of schools with exemplary performance and those that need assistance to overcome challenges in order to achieve exemplary performance.
- ☐ The system must apply equally to Title I, Title I-eligible, and non-Title I schools in the state.
- Based on the framework, the superintendent of public instruction shall design a comprehensive system of specific strategies for recognition, provision of differentiated support and targeted assistance, and, if necessary, requiring intervention in schools and school districts. The superintendent shall submit the system design to the state board of education for review. The state board of education shall recommend approval or modification of the system design to the superintendent.





Begin Alignment of Programmatic Supports for Fall 2018-19

- ➤ Analyze Results of Agency PD Inventory (CISL)
- ➤ Complete Established Communication Plan
 - Comprehensive—personal notification, base funding and competitive grants for deeper work
 - Targeted—self directed, foundational supports
 - All schools—ESSA Index information
 - Superintendent Data Dives by ESD
- ➤ Begin Common Web Presence Implementation
 - System & School Improvement; Special Education—spring 2018





EXAMPLE

Attendance and Chronic Attendance and Chronic Absenteeism Absenteeism Home

Getting Started

Data

Laws and Guidance

Communications Materials

Resources

Why are we focusing on attendance?

Every absence, excused or unexcused, is a learning opportunity lost and can have significant impacts on a student's success in school and life. A student who misses 10% or more of their school days, which amounts to 18 or more days in a school year—or just two days a month—for any reason is considered chronically absent. Chronically absent students are more likely to fall behind in reading and math and less likely to graduate from high school. Addressing chronic absenteeism and developing good attendance habits is a school a problem for which we all share responsibility.



Getting Started Toolkit



Rubric or Assessment Tool



Best Practices Strategies or Interventions



Research Summary



Resources



Laws & Policies



FAC





What's New

Upcoming Events

Notice of Rulemaking

OSPI is revising the WAC governing absences, excused and unexcused.

Contact Us

Is your school or district addressing absenteeism? Contact us and let us know what you are doing! krissy.johnson@k12.wa.us





Study

Who needs the support, and what is needed? Who is doing well? What does research say?

Comprehensive
Supports

Currently Have:

- Indistar databse
- UW Min Sun analysis

Under Development (by June 30, 2018)

- Develop research methodology for measuring effectiveness of improvement efforts
- Interim measures of accountability

Planned (July 1, 2018 – June 30, 2019)

• Alternative Accountability system recommendations

Targeted Supports

Currently Have

• Listening and Learning Tour summary analysis

Under Development (by June 30, 2018)

- Ed NW compile and share PLC best practice
- Map and gap analysis on OSPI PD

Planned (July 1, 2018 – June 30, 2019)

Evaluate student group supports

Foundational/Self-Directed Supports

Currently Have

- ESSA indicators and identification process
- Data informed promising practices

Under Development (by June 30, 2018)

- Ed NW literature review of SQSS indicators
- Ed NW success outlier work with middle schools
- Interstate PLC for SQSS

Planned (July 1, 2018 – June 30, 2019)

- SQSS Success outlier identification and gatherings
- Ed NW school climate literature review
- Evaluate webinar series



OFFICE OF SUPERINTENDENT OF PUBLIC INSTRUCTION

3/6/2018



Comprehensive Supports

Currently Have

• Tools in Indistar

Under Development (by June 30, 2018)

- Create and pilot a comprehensive needs assessment
- District Capacity Assessment for implementing EBPs

Planned (July 1, 2018 – June 30, 2019)

MTSS Foundational Training Modules (Data Inquiry, TIPs, Action Planning)

Targeted Supports

Currently Have

- Cycle of Inquiry Training
- On-line MTSS PLC
- ESD-based learning communities

Under Development (by June 30, 2018)

Office hours

Planned (July 1, 2018 – June 30, 2019)

• On-line modules for district/ESD leads

Foundational/Self-Directed Supports

Currently Have

- Foundational framework, current reality assessment and system-level key practices guide
- SQSS Getting Started tool kits

Under Development (by June 30, 2018)

- Collect effective practices tools and videos for website
- Compile and organize data analysis and resource mapping tools
- Expand EBP capacity
- Create SQSS Companion tools with Ed NW

Planned (July 1, 2018 – June 30, 2019)

- Develop toolkit adaptation for student groups
- Deliver EBP, continue capacity building
- Develop school climate, early warning system and school-base mentoring web content





Comprehensive
Supports

Currently Have

- Existing Coaching structure
- Existing ESD structure

Under Development (by June 30, 2018)

- Development of new continuous improvement mentor system
- OSPI cross agency teams
- OSPI Case studies

Planned (July 1, 2018 – June 30, 2019)

• Launch of continuous improvement mentor system

Targeted Supports

Currently Have

WSLA Partnership

Under Development (by June 30, 2018)

- Ed NW Compile and share PLC best practice
- NIC 2-day trainings
- Targeted schools summits

Planned (July 1, 2018 – June 30, 2019)

Facilitate regional peer Learning networks

Foundational/Self-Directed Supports

Currently Have

- Online TA Request Process
- GATE Webinar series
- Partnerships with education associations
- FAQs

Under Development (by June 30, 2018)

- Communication templates
- Expand webinar series to migrant, ALE, SpecEd

Planned (July 1, 2018 – June 30, 2019)

- Continue webinar series
- Launch self-directed, web-based learning modules
- Formalize work with education partners
- Expand communication resources, i.e., print and electronic



Notification and Support Timelines

Communication to Districts with Comprehensive February 28 Start

Email w/Overview of Schools

March 7 or 8

Public Release of Data Week of March 12

Superintendent Sessions at ESDs March/April Statewide Zoom
Meetings
March/April



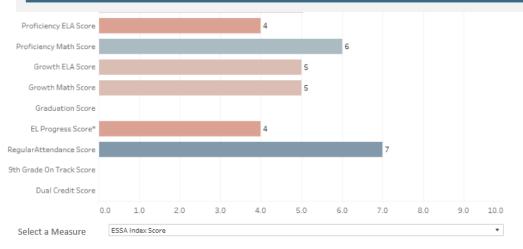
Notification and Support Timelines

	Comprehensive	Comprehensive- Grad Rate	Targeted	All Schools
Video	√	√	√	✓
Individualized Communication	√	√		
Email	✓	√	√	✓
ESD Awareness	*	*	*	*

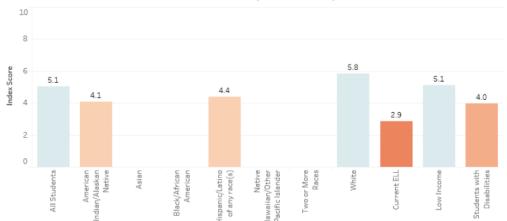
^{*} After district notification



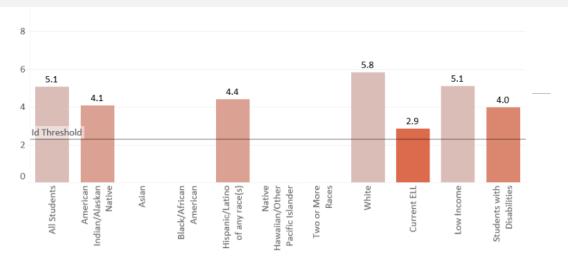
www.k12.wa.us/ESEA/ESSA/SampleDisplay.aspx











Measures By Student Group

				,							
	All Students	American Indian/Alaskan Native	Asian	Black/African American	Hispanic/Latino of any race(s)	Native Hawailan/Other Pacific Islander	Two or More Races	White	Current ELL	Low Income	Students with Disabilities
ELA Proficiency Rate	49.7%	27.6%	61.3%		44.6%		52.1%	55.7%	23.5%	47.6%	25.2%
Math Proficiency Rate	49.9%	47.4%	54.8%		45.1%		35.4%	55.6%	27.5%	47.6%	20.4%
ELA Median SGP	48	41			49			48	48	48	51
Math Median SGP	50	55			43			52	36	48	49
Graduation Rate											
EL Progress Rate*	64.3%								•		
Regular Attendance Rate	91.9%	84.7%	90.2%	87.5%	93.3%		87.7%	92.5%	93.6%	90.9%	90.5%
Ninth Grade On Track Rate											
Dual Credit Rate											

Timeline of Accountability 14-15 15-16 16-17 17-18 18-19 19-20 20-21 21-22 22-23 23-24 **Proficiency** Data **ESSA** Growth calculations Identification Graduation Support Support Support Identify **English Learner Progress** and Support Planning SQSS Proficiency* Data **ESSA** Growth calculations Identification Graduation Support Support Support Identify **English Learner Progress** and Support Planning SQSS**

^{**} Inclusion of additional SQSS measures will be considered in Round II



^{*} Will include Science, in addition to ELA and Mathematics



Required Action Districts (RAD)

□OSPI recommends that current RAD districts are served through OSPI's tiered support model in 2018-2019

□OSPI requests a joint examination (OSPI/SBE) of the state accountability system as follows:

- ✓ Identify relevant RCWs (April 2018)
- ✓ Analyze and discuss potential, jointly led requests on state level accountability (May 2018)*
- ✓ Determine jointly requested legislation on state level accountability (July 2018)*
- *SBE Meeting



Thank you! Office of Superintendent of Public Instruction

