

ESSA Accountability

LSN Principals

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Role of OSSE

- Developing a common statewide accountability system
 - Common system
 - Principles and core beliefs

- Components of an accountability system
 - What will be measured?
 - What are the mechanics (how a score is calculated)?
 - What does this mean for schools?





Every Student Succeeds Act (ESSA)

ESSA is a federal law that gives rules for states around education funding, programs, and supports for schools and students

This is the newest version of a law in effect since 1965

Role of the state (OSSE) is to distribute funding, set requirements, provide training and support, and oversee schools

Some ESSA requirements are in effect now, most begin taking effect in 2017-18 school year, with some parts phasing in over time







How Education is Organized







Uses academic performance and other factors to show how well schools are doing

System is then used to identify successful schools and schools in need of support

DC is creating a plan to make sure every school can be a successful school





- Jan. 30 March 3: Public Comment Period
- By April 3 Submission to ED
- By Start of 2017-18 School Year
 - Additional business rules development prior to running system for informational purposes only
 - Alternative schools working group
 - Report Card design
- By Start of 2018-19 School Year
 - Additional refinement prior to formally running system and publicly releasing results
- Commitment to Continuous Improvement Cycle



Developing a common statewide accountability system



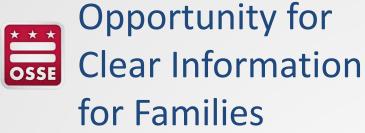


Become the **fastest improving state and city** in the nation in student
achievement outcomes

Ensure **greater equity** in outcomes for our students, by accelerating progress for those who are furthest behind







Shows common information for all schools in DC

Provides clarity and consistency to families to make informed choices

Identify schools that need support across both sectors

Drive improvement and recognition





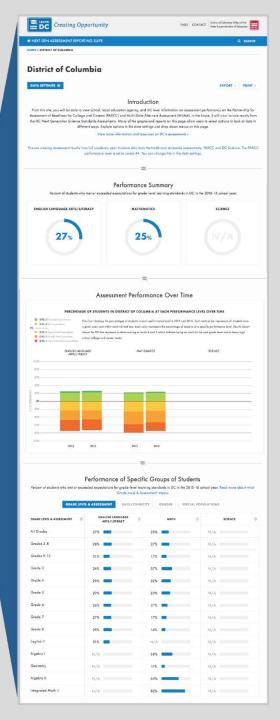




STAR Annual Reporting

Schools receive star rating from one star (lowest) to five stars (highest) based on multiple measures

Provides a snapshot on all DC schools to families, the community, and schools based on common information







What beliefs and ideas help guide us in creating a system?



Focuses on all students



Provides
information
on where
students
are and
where they
are going



Uses
measures
that are
available,
understood,
and
common



Values multiple measures when possible



Is clear, consistent, and fair to schools



Components of an accountability system



Developing an Accountability System

Since last spring, we've been developing components that build toward a complete accountability system:

- Principles
- Domains and Metrics
- Floors and Targets
- Weights
- Structure
- Summative Classifications



What will be measured: Domains and Metrics

Domains and Metrics

Domain	Metrics
Academic Achievement	 PARCC 4+ PARCC 3+ SAT & ACT Performance AP & IB Participation AP & IB Performance
Academic Growth	Median Growth PercentileGrowth to Proficiency
Graduation Rate	 4 Year ACGR 5 Year ACGR Alternative Graduation Metric
School Environment	 90+ Attendance Re-Enrollment In Seat Attendance CLASS (pre-K only)
English Language Proficiency	ACCESS Growth

Builds the Best System for Now

Given current data availability some measures discussed are not included in current system. May be explored in the future pending further data, analysis, and policy consideration:

Domains	Example of Measures Discussed	
Academic Achievement and Growth	 Possible alternative growth measures (e.g., value added, PSAT→SAT growth) DC Science Early childhood academic measures (iReady, NWEA) 	
Graduation rate	9 th grade on track to graduate	
School Environment	Dual enrollmentCareer technical certificationSchool surveys	





What will be measured: Floors and Targets



Floors and Targets

OSSE is proposing a floors and targets model where:

- Schools must meet a minimum threshold (floor) to begin receiving points on a particular metric
- If a school reaches the target they get full points for that metric
- For anything in between, points are allocated on a continuous scale



Floors and Targets

For all metrics:

- Floors and targets would be differentiated by subgroup
- Floors would be set at the 10th percentile
- Targets would be set at the 90th percentile
- For PARCC and graduation rate:
 - Floors and targets would be differentiated by subgroup
 - Floors would be set at the 10th percentile and the targets would be a "stretch target". Similar to the 90th percentile but a little higher, in order to close the gaps.
- All floors and targets remain in place for three years



Proposed Approach to Earning Points

Challenge: how to balance between

Ambition

Aspirations for all students

Urgency

Feasibility

Current gaps between students

Time needed to improve







- WEIGHTS: A way to prioritize different metrics
- Weighing domains and/or metrics can reflect priorities and values
- The larger the weight, the more of the overall score will be made up of the domain and/or metric







PARCC 4+ (25) ELA Math

PARCC 3+ (15) ELA Math

ACADEMIC GROWTH (40%)

Median Growth
Percentile (20)
ELA
Math

Growth to Proficiency
Metric (20)
ELA
Math

SCHOOL ENVIRONMENT (15%)

90% + Attendance (7.5)

In Seat Attendance (3.75)

Re-enrollment (3.75)

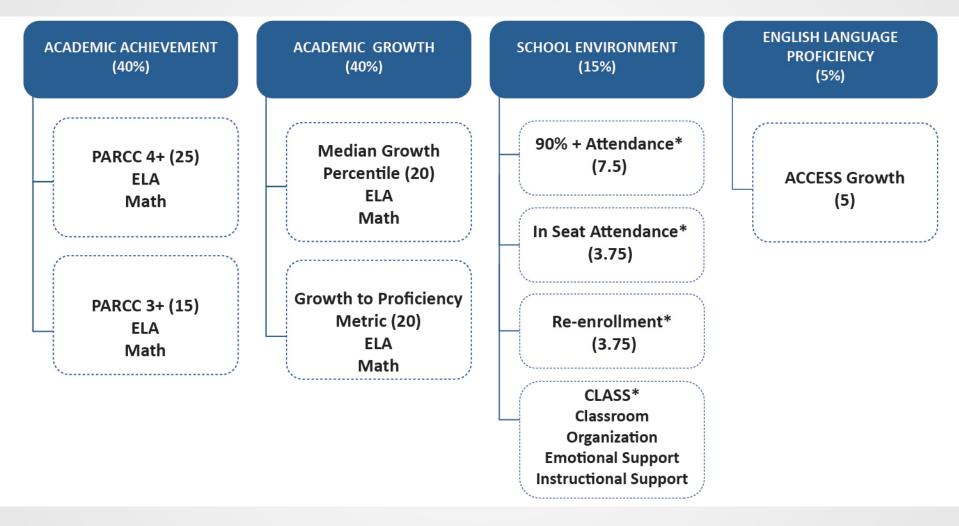
PROFICIENCY (5%)

ACCESS Growth (5)





STAR - Elementary Schools and STAR - Elementary Schools and Kindergarten-Grade 8 with Pre-K





ACADEMIC ACHIEVEMENT (50%)

PARCC 4+ (15) ELA Math

ACT/SAT (15)
College-ready
50th Percentile Threshold

PARCC 3+ (10) ELA Math

AP/IB (10)
Participation
Performance

SCHOOL ENVIRONMENT (25%)

90%+ Attendance (12.5)

In Seat Attendance (6.25)

Re-enrollment (6.25)

ENGLISH LANGUAGE PROFICIENCY (5%)

ACCESS Growth (5)

GRADUATION RATE (20%)

4-Year Graduation Rate (10)

5-Year Graduation Rate (6)

Alternate Graduation Metric (4)



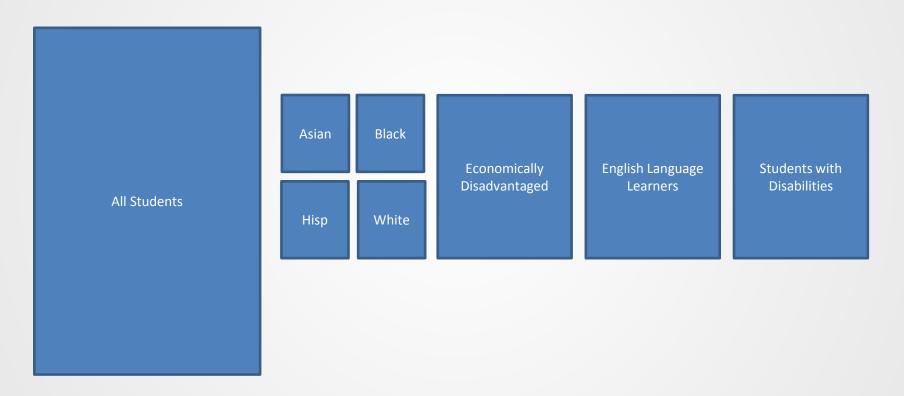


How will the system be calculated: Subgroups



Calculating a Final Score

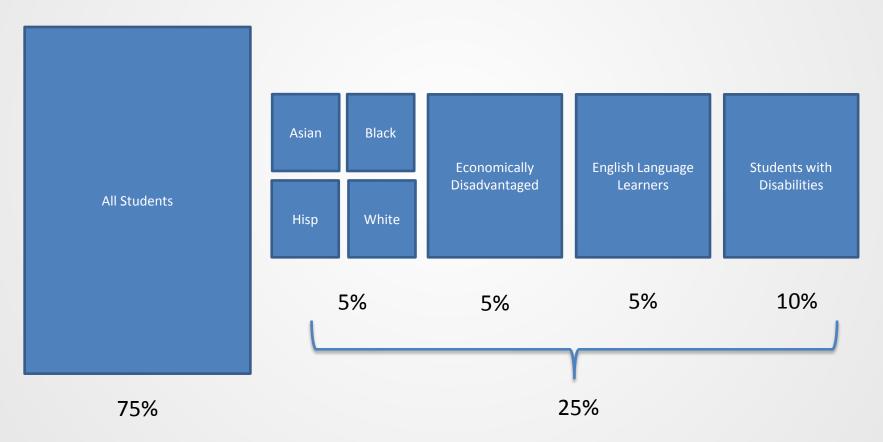
• For a given school, calculate a framework index score for All Students and for each subgroup, based on the same metrics.





Calculating a Final Score

- A school's final score is a weighted average of the All Students score and the applicable subgroup scores
- Each applicable race/ethnicity is weighted equally





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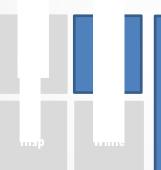
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 Subgroups that do not meet a school's final score inimu

number of possible poi

count towards a





Economically Disadvantaged

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Students with Disabilities



What does this mean for schools?: Ratings and School Supports



What does this mean for schools?: Ratings



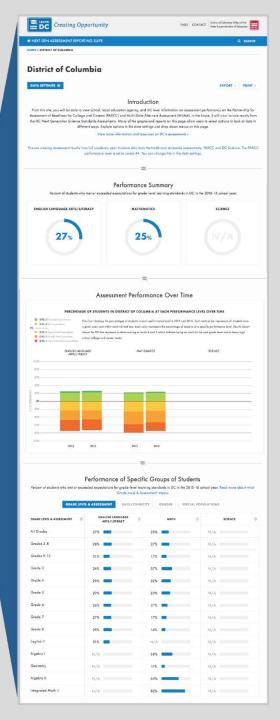




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Annual Ratings

- Number of levels: 5
- Naming: One Star (lowest) to Five Stars (highest)
- Thresholds/cut points between levels:
 - Up to 20%: One Star
 - 20 to 40%: Two Stars
 - 40 to 60%: Three Stars
 - 60 to 80%: Four Stars
 - 80 to 100%: Five Stars



What does this mean for schools?: School Supports





Schools identified for comprehensive and targeted support every three years

Brings focus and funding to schools in need of additional support to improve

Schools submit plans and apply for funding for programs to support their students' learning





School Support and Improvement

- Comprehensive support (similar to "Priority" under waiver)
- Targeted support (similar to "Focus" under waiver)
- Identification would take place every three years, rather than annually, allowing significant and sustained focus on a small percentage of schools.



School Support and Improvement: Timeline

LEA Managed Intervention:

Year 0 and 1:

- OSSE notifies LEAs and schools of their current status on accountability metrics, and official designation for Comprehensive Support.
- OSSE designs and launch a school improvement grant competition that LEAs would apply for by creating a plan of carefully tailored strategies for school improvement.
- The goal is to make substantial funding available over a three-year period to schools that demonstrated thoughtful planning.



School Support and Improvement: Timeline

LEA Managed Intervention:

Years 1-3 (or 1-4):

- OSSE administers school improvement grants, providing substantial funds during this period of LEA-led improvement.
- OSSE offers optional, high-quality training and programming to provide additional support for school improvement (e.g., communities of practice around key challenges).
- OSSE reviews school progress annually against its plan as well as its student outcomes, and engage LEA and school leadership in meaningful review of these outcomes.
- Schools showing sufficient progress may be provided with an additional, fourth year to meet the exit threshold



School Support and Improvement: Timeline

State Managed Intervention:

Year 4 or 5:

- Schools that have not yet sufficiently improved to exit the Comprehensive Support category will go into a period of state-directed intervention.
- During this period, the state would invite and review proposals for additional intervention. The process would allow for multiple proposals and types of avenues for intervention, so as to not require a one-size-fits-all approach, but would require significant additional action beyond the steps already taken to improve.
- The process also would require community engagement and input into the selection of an intervention appropriate for the school's specific context.



School Support and Improvement

Identification for School Support/Improvement:

Pathway to Comprehensive	Definition	Timeline for Identification
Support		
Comprehensive support type 1	Lowest-performing five	Schools first identified in 2018-19
(CS1)	percent of schools that score	school year and every three years
	in the bottom 5% of total	thereafter
	number of points on the	
	accountability framework as	
	compared to their peers	
Comprehensive Support type 2	High schools with lower	Schools first identified in 2018-19
(CS2)	than a 67% four-year	school year and every three years
	adjusted cohort rate*	thereafter
Comprehensive Support type 3	Any school identified for	Schools first identified in 2022-23
(CS3)	Targeted Support that does	(after sufficient period for
	not improve sufficiently to	improvement under Targeted
	meet exit criteria after three	Support) and every three years
	years	thereafter



School Support and Improvement

Identification for School Support/Improvement:

Pathway to Targeted Support	Definition	Timeline for Identification
Targeted Support type 1 (TS1)	Any school with "low-performing" subgroups, which in DC is defined as any school with a subgroup framework score that is below the threshold used to identify schools in the bottom 5 percent for Comprehensive Support	Schools first identified in 2018-19 school year and every three years thereafter
Targeted Support type 2 (TS2)	Any school with one or more "consistently low-performing" subgroups, which in DC is defined as any school that for two years has one or more subgroup framework scores that repeatedly falls below the threshold used to identify schools in the bottom 5 percent for Comprehensive Support	Schools first identified in 2019-20 and every three years thereafter

