SUPERINTENDENTS' ESSA WEBINAR SERIES



WEBINAR 2:

ACCOUNTABILITY, ASSESSMENT, AND DATA COLLECTION AND REPORTING

THURSDAY, SEPTEMBER 15, 2016

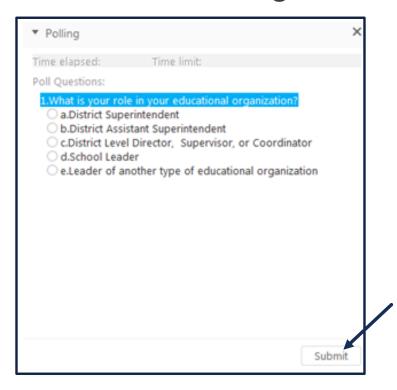
2:00 – 2:45 P.M. EST

LOGISTICS...THINGS TO KNOW

 How to communicate via WebEx

			-
Send to:	Host	*	
▶ Q&A	Host		Send
	Presenter Host & Presenter		Jena
			~
	All Panelists		^
	CSDE WebEx Host	ne	cted 😐
	Elizabeth Rivera		

How to use the Polling feature





CONNECTICUT STATE DEPARTMENT OF EDUCATION

CSDE HOSTS



Ellen E. Cohn Deputy Commissioner



Ajit Gopalakrishnan Chief Performance Officer



CONNECTICUT STATE DEPARTMENT OF EDUCATION

POLL

What is your role in your organization?

- a) Superintendent
- b) Assistant Superintendent
- c) District Leader (Director, Supervisor, or Coordinator)
- d) School Leader
- e) Leader of another type of educational organization





UPDATES

- Connecticut's ESSA Timeline
- Connecticut's Stakeholder Engagement
 Process
- ESSA Resources
 - Webinars
 - CSDE ESSA Webpage





AGENDA

- Accountability
- Assessment
- Data Collection and Reporting



ACCOUNTABILITY PER ESSA

Required Indicators

- Academic achievement proficiency on annual state summative assessments
- Student growth or another valid statewide academic indicator (elementary/middle schools)
- Graduation rate (four-year cohort, extended rate optional)
- Progress in achieving English language proficiency on English language proficiency assessments
- School quality or student success (i.e., student engagement, educator engagement, student access to and completion of advanced coursework, postsecondary readiness, school climate and safety, and any other indicator state chooses)



ACCOUNTABILITY PER ESSA (CONTINUED)

Substantial weight to achievement, growth, graduation, and progress toward ELP, and in the aggregate, much greater weight than the school quality or student success indicators





CONNECTICUT'S NEXT GENERATION ACCOUNTABILITY SYSTEM

- Multiple-measures system
- Based on extensive stakeholder feedback
- No new data collection
- Launched March 2016
- Very well aligned with ESSA and state law
- Highlighted in national publications



CONNECTICUT'S NEXT GENERATION ACCOUNTABILITY SYSTEM UNDER ESSA

- Continue measuring proficiency through the performance index approach (Indicator I)
- Continue to incorporate results from growth model on Smarter Balanced ELA and Mathematics assessments for grades 4 through 8 this fall (Indicator 2)
- Develop growth model for the English language proficiency assessment (LAS Links), measure progress toward English language proficiency for English learners, and incorporate results (addition to Indicator 2)



CONNECTICUT'S NEXT GENERATION ACCOUNTABILITY SYSTEM UNDER ESSA

Continue with flexibility for Recently Arrived English Learners – those whose initial entry date in a U.S. school is less than two years (i.e., 24 months) prior to test administration.

- Recently arrived ELs must test in all content areas annually from year I.
- Year I: Not included in Performance Index Achievement (Indicator I) for any subject.
- Year 2: Included in Growth (Indicator 2) from year 1 to year 2 in both ELA and mathematics but not included in Achievement (Indicator 1)
- Year 3: Included in both Achievement (Indicator 1) and Growth (Indicator 2).



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CONNECTICUT'S NEXT GENERATION ACCOUNTABILITY SYSTEM UNDER ESSA

School Identification and Support

- Identify schools in categories 1, 2, and 3 in Jan. 2017
- Continue support to schools in categories 4 and 5
- Identify new schools for support in categories 4 and 5 and exit currently identified schools making progress (timeframe TBD but tentatively Dec. 2018)



POLL

What is your level of knowledge of Connecticut's Next Generation Accountability System?

- a) I had never heard of it prior to this webinar.
- b) I am just starting to learn about it.
- c) I have a general understanding of the indicators and the system.
- d) I have a deep understanding of the indicators, their weights, and the overall system.





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CSDE COMMENTS ON FEDERAL REGULATIONS

CSDE commented on issues where USED was adding rules that were not in the ESSA statute and not a requirement at the state level either... rules that would undermine the positive shifts we have made with the Next Generation Accountability System.





ASSESSMENT PER ESSA



ELA and Mathematics

- In each of grades 3 through 8
- At least once in grades 9 through 12

Science

- Once in grades 3 through 5
- Once in grades 6 through 9
- Once in grade 10 through 12



ASSESSMENT PER ESSA (CONTINUED)

Maintains Other NCLB provisions

- Alignment to standards
- Adequate technical quality
- Accommodations and inclusion of ELs
- Individual student reports
- State may provide for alternate assessment aligned to alternate assessment achievement standards
- Universal participation of all students and student groups, and inclusion in accountability system; not less than 95%





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KEY FEDERAL FLEXIBILITIES AVAILED BY CONNECTICUT

Transitioned to redesigned SAT as the high school assessment

- Reduces testing time for Grade 11 students
- Enables use of state assessment for college admissions
- Majority of CT Core Standards have a strong/moderate match to redesigned SAT



KEY FEDERAL FLEXIBILITIES AVAILED BY CONNECTICUT (CONTINUED)

Utilized computer-adaptive testing in ELA and Mathematics

- Substantially shorter tests when compared to CMT
- Aligned to new standards
- Comparable or better reliability than CMT





KEY FEDERAL FLEXIBILITIES AVAILED BY CONNECTICUT (CONTINUED)

Improved Efficiencies with Summative Assessment

- Ongoing clarification of <u>purposes of assessment</u>
- Shorter summative assessments (average time for ELA and Mathematics combined is less than 4 hours)
- Classroom teachers have more time for the formative assessment process and the use of targeted, aligned interim assessment blocks
- Standards, not the summative test, guide instruction



OTHER OPTIONAL FLEXIBILITIES PER ESSA

- State may exempt 8th graders from summative math assessment if student takes state-administered advanced math end of course exam.
- State may choose to allow districts to choose a nationally recognized high school academic assessment in place of state assessment.
- State may use computer adaptive tests. CAT may allow above and below grade level items.
- State may administer state assessment through a single summative assessment or through multiple statewide interim assessments during the course of the academic year that result in a single summative score.
- State may apply to participate in an innovative assessment and accountability pilot (up to seven states could be granted).



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DATA COLLECTION AND REPORTING

Disaggregate student achievement results by new subgroups

- Homeless status (collected through PSIS)
- Students in foster care (received from DCF)
- Student with at least one parent in the armed forces (new data element collection starting in 2017-18)
- Migrant status (collected through PSIS)



DATA COLLECTION AND REPORTING

Connecticut State Department of DISTRICT PROFILE AND F FOR SCHOOL YEAR 2013	PERFORMANCE REPOR	т		SDE		
-	School District					
Ms	Superintendent • 203 • www	Ν.				
District Information	Students					
Grade Range PK-12 Number of Schools 5		2013 En	oliment			
Number of Schools 5 Enrollment 2,228			District	St	ste	
Per Pupil Expenditures ¹ \$13,360 Total Expenditures ¹ \$35,912,832		Count	Percent of Total (%)	Percent	of Total	
'Expenditure data reflect the 2012-12 year.	Female	1,094	46.8	4	1	
	Male	1,244	53.2		.6	
115 205123	American Indian	6	0.3	(1.2	
日代代的日本市外	Asian	40	1.7	4	16	
力用农田城市公開計	Black or African American	421	18.4	12	1.9	
BS2BXASTED	Hispanic or Latino	708	30.3	21	2	
OBE MALLEDGE	Pacific Islander	19	0.8	(1.0	
Billion	White	1.086	46.4	5	.4	
a second second second second second second second	Two or More Races	48	2.1	1 2		
Community Information	English Language Learners	84	3.6		.7	
CERC Town Profiles provide summary demographic and	Eligible for Free or Reduced-Price Meals	1,544	66.0	37.3		
economic information for Connecticut's municipalities	Students with Disabilities ¹	218	13.6	11	2.0	
Related Reports/Publications CT Reports (CM7/CAPT) District and School Performance Reports Special Education Annual Performance Reports SATS, APP, Performance Reports SATS, APP, Performance Reports SATS, Performance Reports Stats, Perfor	"Induction to the category are stated with individual to the action Programs (BPP) only. This category data with faction this filter. Chronic Absenteelsm and Suspension/Exputsion Chronic Suspension/ Destraic Suspension/ Esputation*					
Contents		Count	Rate (%) C	ount i	Rate (%)	
Contents	Female	105	10.2	52	4.7	
Students. 1 Educators. 2	Male	145	12.2	141	11.3	
Instruction and Resources	Black or African American	58	12.5	62	12.7	
Performance	Hispanic or Latino	93	14.0	64	9.0	
Narratives	White	91	9.1	65	6.0	
Notes	English Language Learners	10	12.7	•	•	
Notes Unless otherwise noted, all data are for 2013-14 and	Eligible for Free or Reduced-Price Meals	209	12.7	144	1.5	
include all grades offered by the district.	Students with Disabilities	51	15.9	49	12.6	
In most tables, data are displayed only for the three major	District	251	11.3	195	8.2	
race/ethnicity categories. For additional race/ethnicity	State	_	10.8	_	7.4	
categories, please visit <u>EdSight.</u> State totals are not displayed as they are not comparable to district totals.	Number of students in 2012-13 qu	alified as t	ruant under state	statute:	703	
Special Education tables reflect only students for whom the district is finally responsible. * When an autorisk is displayed, data have been suppressed to ensure student coefficientiality. R/A is displayed when a category is not applicable for a district or school.	¹ A studentisti chemically also et al Parkhan missas ten present or grander of the tatist invester of draps encoded the school year for any reason. Pre-Knoleggeten students are escluded from this calculation. ¹ He sound and generating of cludents who receive at least one in-school suggeneism, out-of-school suggeneism or equition.					
0000011 School District						

- Update "report cards" (i.e., the Profile and Performance Report) to include accountability system results
- States must include at least 95 percent of students in achievement calculations if percent tested is less than 95



POLL

What are the three topics you're most interested in learning/discussing more about?

- a) The Next Generation Accountability System
- b) Connecticut's Smarter Balanced Growth Model
- c) Connecticut's LAS Links Growth Model
- d) Next Generation Science Assessments
- e) "Types and Purposes of Assessment" and Reducing Testing Time
- f) Data and Reporting Implications from ESSA





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QUESTIONS





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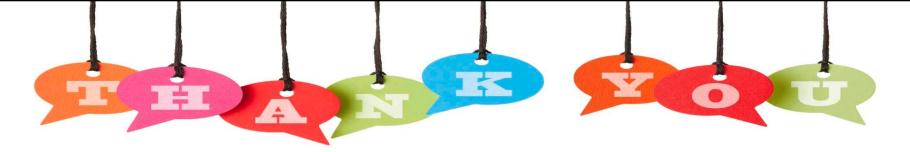
Webinar #3 will be held on Thursday, OCTOBER 20th from 2:00-2:45 p.m.

Title I Under ESSA: Improving Basic Programs Operated by State and Local Educational Agencies

Webinar #4: Tuesday, NOVEMBER 15th from 2:00-2:45 p.m.

Title II & III Under ESSA: Preparing, Training, and Recruiting High-Quality Teachers, Principals, or Other School Leaders; Language Instruction for English Learners and Immigrant Students





Thank you for participating in today's webinar!

This recorded webinar will be posted within one week in two locations:

- Superintendent's Digest on the CSDE Homepage
- <u>CT Core Standards website</u> under Professional Development

If you have additional questions, please contact:

Ellen E. Cohn, Deputy Commissioner <u>Ellen.Cohn@ct.gov</u>

Ajit Gopalakrishnan, Chief Performance Officer

Ajit.Gopalakrishnan@ct.gov

