

CCCCC California Collaborative for Educational Excellence

# Does it quack like a duck? Would I know a balanced assessment system if I saw one? Scott Marion, Center for Assessment Peter Leonard, Chicago Public Schools Kadie Wilson, SAU #9 Schools, Conway, NH

Webinar #5 of the Webinar Series: *Developing and Implementing Balanced Assessment Systems to Support School Improvement and Student Learning California Collaborative for Educational Excellence* 

May 27, 2021







# **Introduction** (This session is being recorded)

 This is the last of our five-webinar series offered in conjunction with CCEE designed to support California district leaders and others in designing, developing, and implementing balanced assessment systems to support multiple purposes and uses.

#### • Today:

• Some examples of promising practices from an extremely large and relatively small district



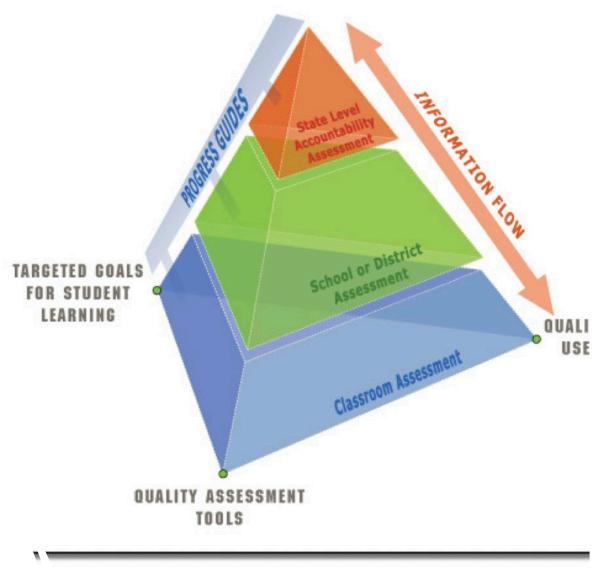






# A Call for Balanced Assessment Systems

Assessments at all levels—from classroom to state—will work together in a system that is comprehensive, coherent, and continuous. In such a system, assessments would provide a variety of evidence to support educational decision making. Assessment at all levels would be linked back to the same underlying model of student learning and would provide indications of student growth over time (NRC, 2001, p. 9).



5/27/2021

From Pellegrino, 2019

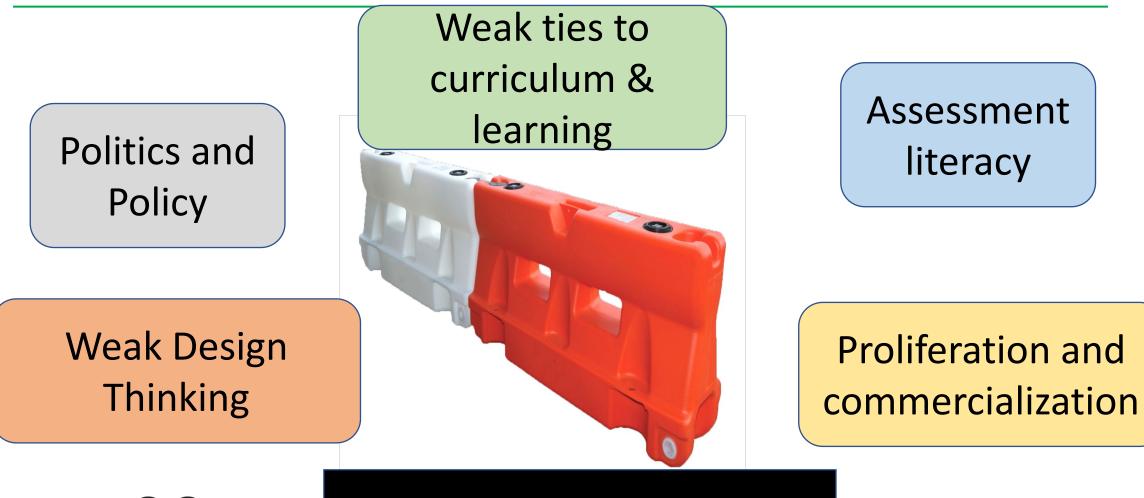




# **Barriers to Balance**



https://www.nciea.org/sites/default/files/publications/Assessment%20Systems%20Policy%20Brief.pdf





Many more, but we think these are the "big 5"

# Focus on Overcoming Two Major Barriers

#### **•** Assessment Literacy

 Kadie Wilson, Assistant Superintendent, SAU 9, Conway, NH

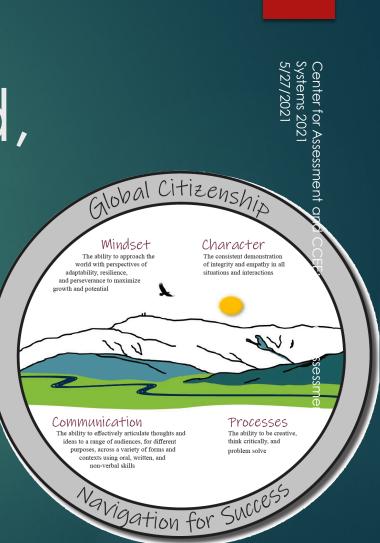


# Connecting Curriculum & Assessment Peter Leonard, Executive Director of Student Assessment, Chicago Public Schools



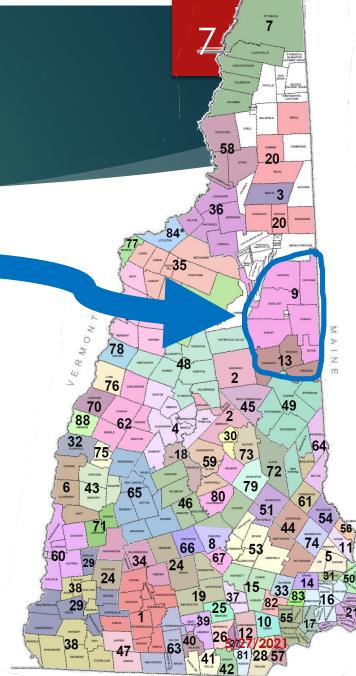
Creating a Balanced, Local System of Assessment

KATHRYN WILSON ASSISTANT SUPERINTENDENT OF SCHOOLS, SAU9 MAY 27, 2021

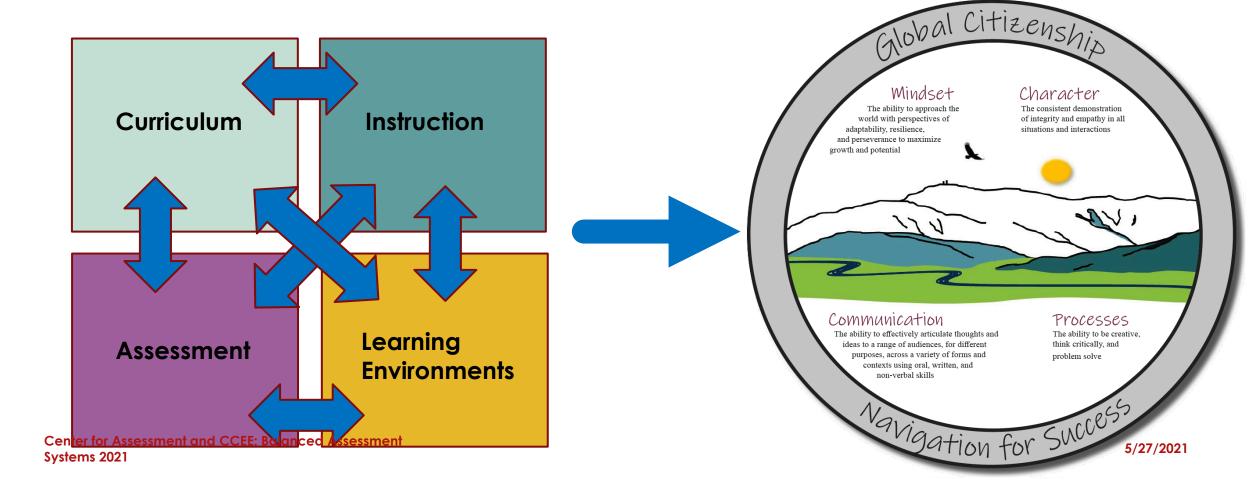


# Setting the Context

- Complex organization (7 distinct districts serving students from 10 towns)
- Community developed Strategic Plan & Portrait of a Learner articulating values & a vision not served by traditional models of education
- Lack of common data points beyond traditional, standardized measures



## **Our Challenge**



# Our Plan...Begin with Assessment

Educators develop assessment literacy, including the ability to develop and effectively use performance assessment. Educators plan instructional experiences that will allow students to be successful on a performance assessment.

All students, regardless of background, develop deep understanding of how to apply content and strengthen critical 21<sup>st</sup> century skills.

Students are able to succeed along any path they choose.

# Assessment Literacy

- Build a sense of urgency Audit of local practice & systems
- Develop capacity within a team of local educational leaders to support the work
- Develop a bank of high quality performance assessments
- Develop a local process & tool for evaluating task quality

# Building Understanding & Urgency through Assessment Mapping

- Process of mapping out all of the SUMMATIVE assessment tools used to inform competency determinations in a particular content area over the course of a school year
- Allows educators to make determinations around comprehensiveness, efficiency, utility, & continuity
- District & school level analysis

# Building Understanding & Urgency through Assessment Mapping

5/27/2021

Writing Students will write effectively for a variety of purposes and audiences.	CC.4.W.1 Text Types and Purposes: Write opinion pieces on topics or texts, supporting a point of view with reasons and information.			Trimester 2			Trimester 3 Lacy Calkins Post Writing Prompt (Opinion)	
	CC.4.W.2 Text Types and Purposes: Write informative/explanatory texts to examine a topic and convey ideas and information clearly.	NYA		Informational PALE - Amazing Austral Adaptations				
	CC.4.W.3 Text Types and Purposes: Write narratives to develop real or imagined experiences or events using effective technique, descriptive details, and clear event sequences.	Lucy Calkins Post Po (namative)	compt. Writing					
	CC.4.W.4 Production and Distribution of Writing: Produce clear and coherent writing in which the development and organization are appropriate to task, purpose, and audience. (Grade-specific expectations for writing types are defined in standards 1–3 above.)							
	CC.4.W.5 Production and Distribution of Writing: With guidence and support from peers and adults, develop and strengthen writing as needed by planning, revising, and editing (Editing for conventions should demonstrate command of Language standards 1–3up to and including grade 4 on page 29.) CC.4.W.6 Production and	Lucy Calkins Post Prompt Interpreting Characters (fistion) "Slower Than the Rest"	Fountas & Pinnell Written Response			Fountas & Pinnell Written Response		Fountas & Pinnell Writt Response
	Distribution of Writing: With some guidance and support from adults, use technology, including the Internet, to produce and publish writing as well as to interact and collaborate with			Lucy Calkins Post Prompt Informational (Non-Fiction) "Externs Insects! Killer Been and Fire			Lucy Calkins Post Prompt Reading History (fiction and nonfiction) "Kid Power"	
for Assessment o s 2021	and CCEE: Balanced Asses	sment		Ants"				

13

# Using the Data at the Student Level

	, _	-		-							
	Assessments	Fountas and Pinnell Benchmark Target: N		WTW Spelling Inventory	Building a Reading Life	Lucy Narrative		Children's Book Task Fountas and Pinnell Written Response		NWEA Reading	NWEA Language
	Standards	CC.3.R.L.1, CC.3.R.L.3, CC.3.R.L.5, CC.3.R.L.7,	CC.3.R.L.4, CC.3.R.L.6,	CC.3.R.F.3	CC.3.R.L.1, CC.3.R.L.2, CC.3.R.L.3, CC.3.R.L.4, CC.3.R.L.5, CC.3.R.L.6, CC.3.R.L.7, CC.3.R.L.8, CC.3.R.L.8, CC.3.R.L.9, CC.3.R.L.9, CC.3.R.L.10	CC.3.W.6, CC.3	.W.4, CC.3.W.5, .W.10, CC.3.L.1, , CC.3.L.3	CC.3.W.3, CC.3.SL.4, CC.3.SL.5, CC.3.SL.6 Speak	CC.3.W.10	Target: 184	Target: 185
	Competency	Foundational Reading	Reading Lit and Informational Text	Foundational Reading	Reading Lit and Informational Text	Writing	Language	ing	Writing Response	NWEA Reading	NWEA Language
1	Nicholas	Instruc	tional O	Infloated Endings	3	3	3	3	3	174	182
				Inflected Endings				3			182
+	Berkley	Instructional Q		Inflected Endings	3	3	3	3	3	195	
2	Chase	Instructional J		Common Long Vowels	3	2	2	3	3	156 149	155
2	Grady	Frustrational J		Common Long Vowels	2		2		2		155
2	Emma	Frustrational K Instructional M		Digraphs	2	2	2		2	149	166
2	Annabelle			Common Long Vowels	3	2	3	3	3	178	177
1	Eliza		tional N	Common Long Vowels	2	2	2		3	185	182
1	Gianna	Independent Q		Inflected Endings	3	3	3		-	206	206
1	Tylah	Instructional N		Blends	1	2	2		3	170	176
3	Wyatt Center for Asse	Instructional E essment and CCEE: Balanced As Instructional P		Digraphs sessment	1	1	1		2	149	151
1				Blends	2	2	2		2	185	5/2342021
1	Amaya	Instructional N		Common Long Vowels	3	3	2	3	2	179	184

# Leading the Work

- Professional learning for our administrative team
- Professional learning opportunities focused on performance assessment for all staff
- "Cadre of Experts"

Systems 202

• Volunteer leaders representing diverse schools, grade levels, & content areas

- Commitment to intensive, job-embedded professional development in assessment
- Willingness to become share & support learning at the Center for Assessment and CICER Balanced Assessment 5/27/2021

# How's it going?

#### Successes

- Commitment of administrative and leadership teams
- Co-designed set of materials & strategies for expanding
- Opportunities for on-going professional learning supported by assessment experts
- Community support

## Challenges

- Changing culture & embedded practices
- Structures that are misaligned to our vision
- Technology system to house tasks, facilitate collaborative task development, and document student growth/achievement
- ► COVID-19!

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- Ensuring competencies are consistent (K-12)
- Building learning progressions
- Evaluating/challenging structures & practices
- Technology tool to support the work
- Cognitive rigor in assessment& instruction

# Chicago Public Schools: Does it Quack like a Duck?

Peter Leonard Executive Director of Student Assessment May 27, 2021



**FIVE-YEAR VISION** 2019-2024



# **Our Vision**

Success starts here.

#### **Our Mission**

To provide a high-quality public education for every child, in every neighborhood, that prepares each for success in college, career and civic life.



Center for Assessment and CCEE: Balanced Assessment Systems 2021

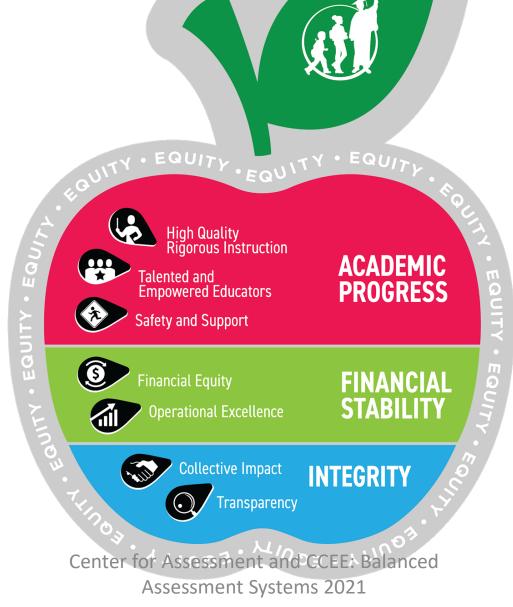


#### Commitments

# We fulfill our vision through these Commitments:

#### **Academic Progress**

A high-quality education develops in young people not only strong academic skills, but a love of learning and the ability to work with others, take initiative, solve problems creatively, live healthy lives, and become active citizens in their communities. We will design instruction and learning environments that provide for individual needs and help prepare all of our students for a successful ad@ltb@dd21



#### **Financial Stability**

Fulfilling our promise to provide a high-quality education requires that we remain on sound financial footing and serve as good stewards of public and philanthropic funds. We must also advocate with the wider Chicago community for fair school funding from the state so all of Chicago's children receive the educational resources they need and deserve.

#### Integrity

We respect our students and families, and the diverse communities in which they live, and honor them as partners in our shared mission. We will earn their trust by communicating openly and acting on community feedback.



#### Core Values



**Student** Centered We place students at the center of everything we do.



Whole Child

We support our students so they are healthy, safe, engaged, and academically challenged.



#### Equity

We eliminate barriers to success and ensure equitable opportunities for all students.



Academic Excellence We provide diverse curriculum and programs with high academic standards to prepare students for future success.

#### <u>À À</u> Community Partnership We rely on families and communities in every neighborhood

to support our shared mission.

Continuous Learning We promote an environment of continuous learning throughout CPS for students, teachers. leaders and



district

staff.

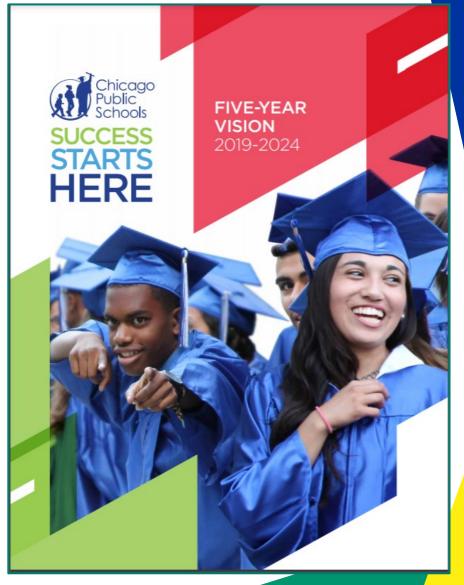
5/27/2021

Center for Assessment and CCEE: Balanced Assessment Systems 2021

# **CPS Vision Strategy:** Create Student Assessment Systems to Guide Teaching

"Schools that make good use of student data get better results. Over the next five years, we will guide every CPS school to implement an assessment plan that provides educators with greater insight into student performance throughout the school year to better respond to the needs of students. The plan includes the use of authentic assessments that **measure what is truly important in student learning**, regular teacher meetings to analyze and respond to student work, and goal-setting conversations that allow each student to chart his/her own path to success in college, career, and civic life. Collecting, analyzing, and responding to high-quality information about student learning helps schools serve all students





# **Student Assessment** is the process of reasoning from evidence of student learning. High quality assessment:

- 1. Connects to curriculum and instruction
- 2. Informs good decision-making
- 3. Creates opportunities for students



# **Balanced Assessment System**

A balanced assessment system effectively measures the depth and breadth of student learning and monitors student progress towards college and career readiness. It also produces actionable data to inform planning for instruction, academic supports, and resource allocation. To meet these goals, a balanced assessment system must include multiple measures and be responsive to the needs of all students, including diverse learners and English learners.



#### SY21 CPS Instructional Priorities

PRIORITY #1	PRIORITY #2	PRIORITY #3	PRIORITY #4	PRIORITY #5	PRIORITY #6
Prioritize social emotional skill development, relational trust, and building strong classroom communities as the foundations for learning.	Provide all students grade-level, standards- aligned instruction, regardless of their starting points.	Ensure curriculum materials are high-quality and provide coherent academic experiences for all students.	Increase the relevance of instruction.	Use assessments that meaningfully connect to the curriculum and provide teachers with the information needed to help students access priority grade- level work.	Anchor instruction in equity to meet the needs of all students.





The **Curriculum Equity Initiative** is a comprehensive collection of resources, programs, policies, structures and technologies that are intentionally designed and aligned within a continuous improvement framework to facilitate the academic progress of every child, in every Chicago neighborhood.

The core of the system is a rigorous, standards-aligned and culturally-relevant digital curriculum.



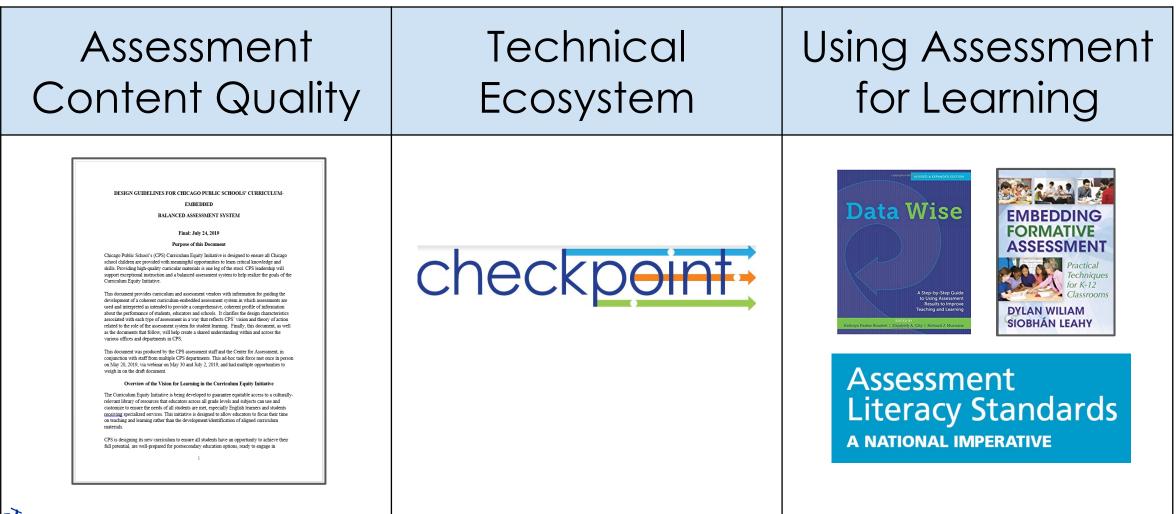


# Elements of the Curriculum

- 1. Scope and Sequence
- 2. Units of Study
- 3. Lessons
- 4. Curriculum Map
- 5. One-page Unit Overview
- 6. Annotated Unit Outline
- 7. Guidance Documents
- 8. Recommended Structures
- 9. Formative, Lesson-level Assessments
- 10. Formal Unit Assessments
- 11. Formal Interim Assessments
- 12. Assessment Items Banks
- 13. Supplemental Resources

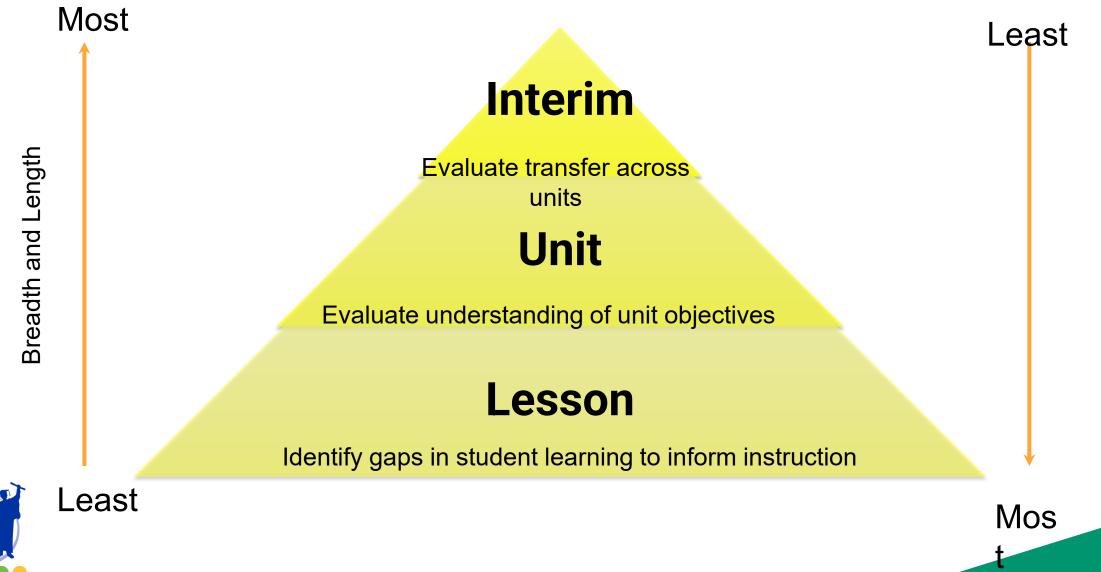
**Arts** English/Language Arts **Mathematics** Science **Social Science** World Language (Spanish, French) **Physical** Education/Heal Computer Science



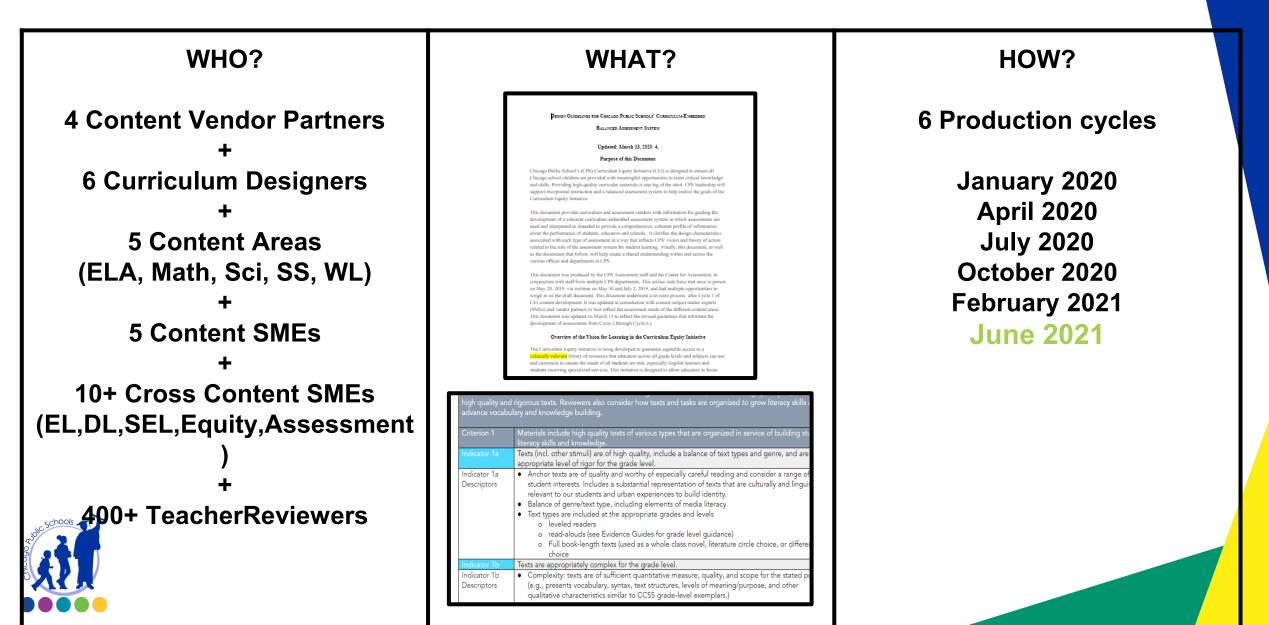




#### **Components of CPS' Curriculum-embedded Assessment System**



# **Process Followed**



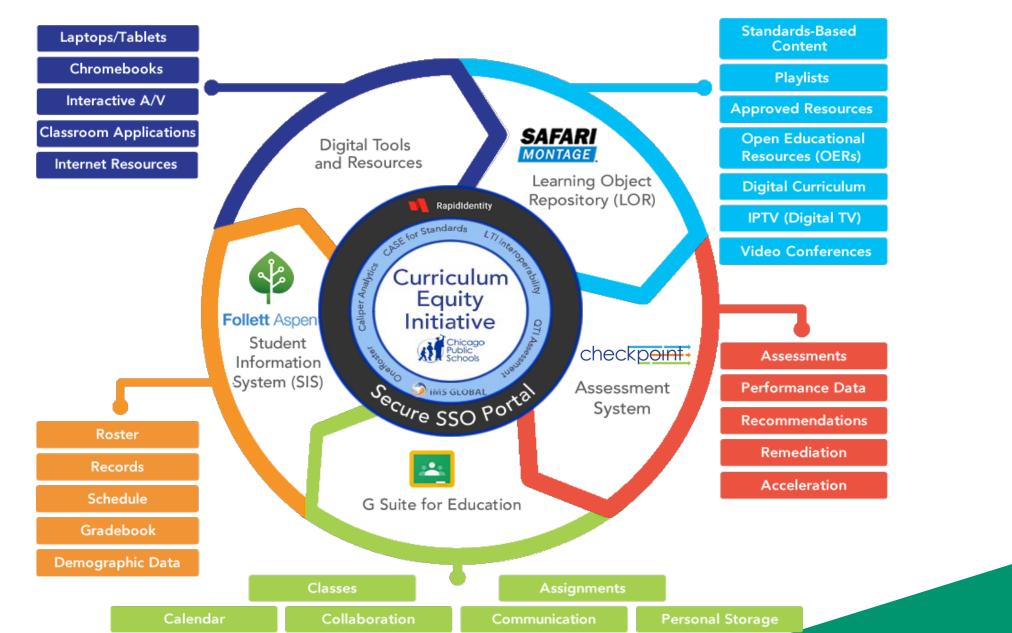


Checkpoint is the CPS platform for delivering high quality, standards aligned assessments. Teachers can:

- Create and administer assessments
- Analyze assessment results to inform instructional decisions
- Promote student ownership of learning by helping students understand their standards mastery status



# **Technical Ecosystem**





# SY22 Assessment for Learning Core Practices

Core Practice 1: Teachers engage all students with high-quality, grade-level standards-aligned, tasks and curriculum-embedded assessments.

Core Practice 2: Teachers and teacher teams collect and analyze evidence of student learning to design responsive, relevant instruction.

**Core Practice 3**: School teams use screening, diagnostic and progress monitoring assessments as a part of an equitable MTSS framework implementation to provide supplementary Tier 2 and Tier 3 interventions, as needed.



# Lessons (to be) Learned

- Curriculum adoption processes and implementation support
- Governance schools' individual assessment plans
- Assessment literacy and use
- Elevating school leader and teacher practices through
   Assessment Ambassador Program
- Continuous improvement of assessment content











#### Questions, comments, thoughts?

- Please feel free to ask any questions we haven't addressed yet
- While you're thinking of questions, please offer some thoughts in the chat regarding:
  - 1. What are a couple of the major "ah-ha" learnings you've picked up through the webinar series or just this webinar if this is your first?
  - 2. What is one thing that you are going to do in the short term to advance balanced assessment systems in your district, school, or other entity?



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