

CBE in CPS: Proficiency Leads to Post-Secondary Success

Presented by: Savannah Bell, CPS CBE Manager Sonjanita Moore, CPS CBE Specialist



Savannah Bell

CBE Manager sfbell@cps.edu



Sonjanita Moore

CBE SEL Specialist slmoore 13@cps.edu





Objectives

- Know the critical importance of having a district Competency Based Education vision
- Begin to develop a personal WHY around proficiency based learning, focusing on how it promotes equitable practices
- Understand the CPS CBE Framework and how it can deepen and/or expand CBE Implementation
- Identify a domain of the CPS CBE Framework to focus on as you begin your proficiency based learning journey



Agenda

Welcoming Ritual

CPS Competency Based Education Vision

How is proficiency based learning an equitable approach?: **WHY?**

Exploring the CPS CBE Framework & CBE implementation in CPS: **WHAT?**

CBE Self-Assessment: **HOW?**

Connecting & Wrap Up





C.B.E. Community Builder

Find a partner & introduce yourself.

- Each person should choose 1 prompt to share with their partner:
 - C-What is something you care about deeply?
 - B-What brought you to this session?
 - E-What excites you about this work?







Section 2 CPS's Competency Based Education District Vision





CPS CBE Vision





CPS CBE High Schools in the ISBE CBE Pilot

- Benito Juarez HS
- 2. Gwendolyn Brooks College Prep
- 3. Lindblom Math & Science Academy
- 4. Marie S. Curie HS
- Roberto Clemente HS
- 6. Phoenix STEM Military Academy
- 7. Southside Occupational High School
- 8. Walt Disney II HS
- 9. Walter Payton College Prep
- 10. York HS





5 Year CPS CBE Vision

Develop common language and expectations around what it means to be a CBE school AND use that common If we... language to deepen and sustain implementation at our pilot schools Can identify, codify, and replicate the success of CPS CBE Then we... Pilot schools in additional communities throughout Chicago Which leads to...

Connection to CPS 3-Year Blueprint

Recommitments



Reimaging

Design responsive programming and school models specifically for students who are furthest from educational opportunities.

Ensure grading policies, procedures, and practices are consistent, equitable, and transparent.

Elevate Out-of-School Time and summer programming as a critical extension of the school day and year, offering all students responsive and engaging experiences.



Short Term: Why Certification?

We have many programs in Chicago Public Schools, including (but not limited to)...

- International Baccalaureate (IB)
- Montessori
- Competency Based Education
- Fine Arts
- STEM/STEAM
- Personalized Learning (PL)
- Gifted
- Magnet



Certification Will:

Provides a pathway for schools to publicly demonstrate their excellence, which drives pride, enrollment, attendance, and community engagement

Offer regular opportunities for schools to receive formative assessment and feedback from T&L teams through the collection of artifacts and evidence

Supply Teaching & Learning teams with data that will allow us to differentiate and deepen our supports throughout the program focus life cycle

Establish common indicators of program impact that can be confidently shared with stakeholders

Develop a pipeline of exemplar schools that can serve as demonstration sites and mentors for aspiring schools

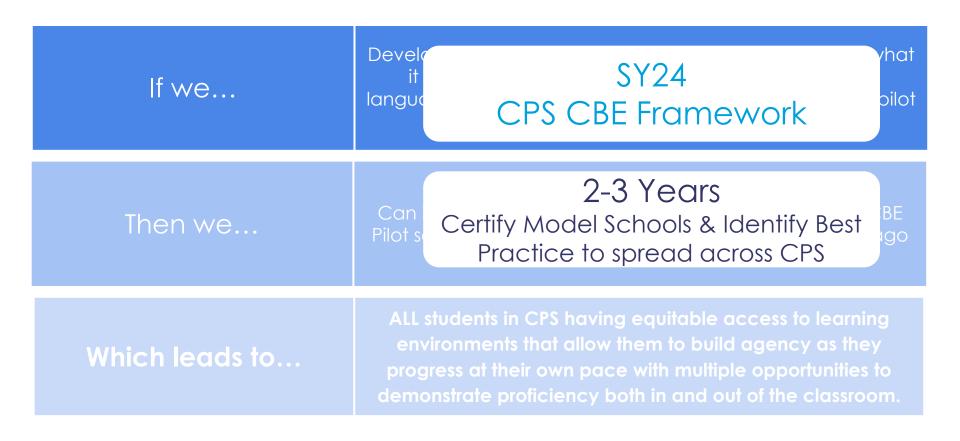


Who Benefits?

Students, who will engage in programming that is adhering to standards for success and who are now poised to leverage their interests and strengths to meet their goals.



5 Year CPS CBE Vision



Section 2 **How is Proficiency Based** Learning an Equitable Approach?

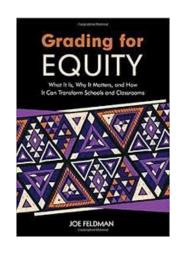
the WHY behind proficiency based learning





Building on our WHY

As we uncover more information to build our WHY, make note of your key takeaway(s) from each resource.









Chapter 2

Research & Facts

What is Standards Based Grading Video

Proficiency Based Learning Padlet Exploration

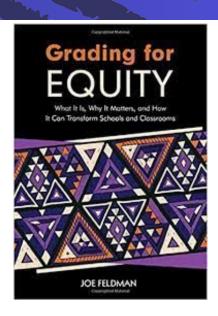
Activity #1: A Brief History of Grading

Sustained Silent Reading

- Read the hard copy or digital copy
- Highlight/take notes on key points
- Look up when you're done

Whole Group Discussion

- Which key points stood out to you?
- How do schools today compare to schools of the early 20th century as it relates to instruction and grading?



Grading for Equity:
Chapter 2



Bringing Together History and Research I

The History:

In the Industrial Revolution, increased numbers of students in schools and the availability of urban factory jobs meant we needed to sort people for positions to be more profitable.



The Research:

Grades are often used to sort or rank students, including norm-referenced grading.

Grades value actions like compliance and following instructions.



Bringing Together History and Research II

The History:

We used tests and scores to track students and provide "evidence" that our social hierarchy was "correct."

The Research:

Traditional grading practices allow for both implicit (participation, citizenship) and institutional biases (homework).



Bringing Together History and Research III

The History:

We use grades as decision-makers for school admittance, colleges, scholarships, honors, etc.

The Research:

Grades are a "hodgepodge" of factors that are subjective.

Grades have only a moderate correlation with student achievement.



What is Standards Based Grading?



As you watch, take note of:

- How they define standards based grading,
- Its purpose and
- How it differs from traditional grading practices.



Standards Based Grading Chat





Proficiency Based Exploration

Independent Exploration:

- Proficiency Based Learning
 Research Padlet
- Choose 1 resource featured on the Padlet to review
- Be prepared to share out your takeaways





Section 3 A Framework for Competency Based Education

WHAT is proficiency based learning?





CPS' Definition of CBE

Competency Based Education fosters the development of <u>agency</u>, <u>collaboration</u>, <u>adaptability</u>, and <u>leadership</u> by creating learning environments that empower students to <u>co-design</u> their learning <u>path and pace</u> based on their <u>demonstration of proficiency</u>, while nurturing their <u>interests</u> and <u>talents</u>.





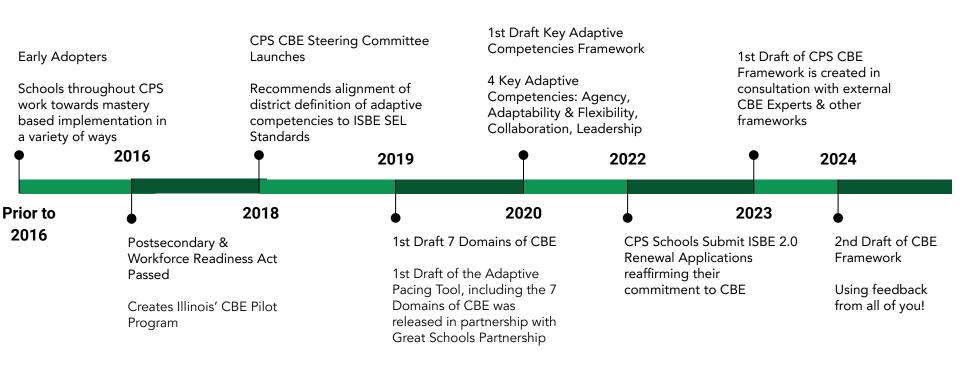
CPS CBE Framework

- Contains a Continuum that can be used as an implementation instrument
- Answers: "What does CBE look like?"
- Provides CBE guidance to teachers and schools, along with a common language to use throughout the district





CPS CBE Framework Timeline





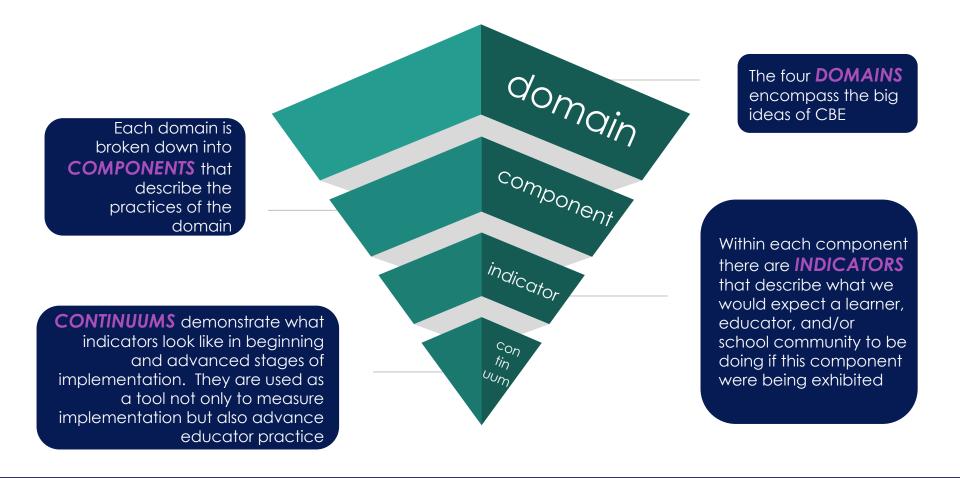
Chicago Public Schools

Competency Based Education Framework

CPS CBE Framework

CPS CBE Continuum





CPS CBE Framework Domains



Integrated Learning
Targets & Instructional
Practices



Proficiency Based Progression



Equitable Assessment & Demonstration of Proficiency



Engaging Students through Adaptive Competencies

Integrated Learning Targets & Instructional Practices



Clear, Measurable Learning Targets Competency architecture is clearly defined (daily learning objectives, performance indicators, and long-term learning objectives)

The connection between each layer of the competency architecture (daily learning objectives, performance indicators, and long-term learning targets) is clearly specified and provides an easy-to-understand pathway that illustrates what the learner must know and be able to do in order to progress in and become proficient on a learning target

Scoring criteria is developed for every long-term learning objective and short term learning target within the competency architecture

Learning objectives are relevant, current and accurately depict the skills & dispositions needed for post-secondary life

Transparency of Student Learning Learners can articulate the connection between each layer of the competency architecture (daily learning objectives and experiences performance indicators, and long-term learning objectives)

Learners' can articulate their current performance level on a learning objective and what they must be able to do to alvance to a different performance level OR the next learning objective

Learners can articulate what they should know and what they should be able to do upon completion of the course and/or graduation

Indicators

Interdisciplinary & Multi-Modal Instructional Strategies Across disciplines, instructional activities support learner understanding of learning objectives and how they can make progress towards demonstrating proficiency

Learners engage in learning experiences that allow them to make explicit connections across learning objectives both within and across disciplines

Learners engage in a variety of learning experiences based on their strengths, needs, and interests for the development of proficiency or both academic and adaptive competencies

Learners engage with culturally relevant content and materials

Learners have opportunities to create and implement solutions to issues impacting their communities

Integrated Partnerships

Partnerships are cultivated to provide real life learning, training, assessment, internship and employment opportunities oth within and external of the school day

External partners are chosen based on their alignment to school wide competencies and/or graduation requirements

Learners have the opportunity to demonstrate proficiency of learning objectives towards gained through experiences with external partners - both in and out of school time



The Framework in Practice:
A Case Study
Brooks College Prep High School

Awareness to Action: Promoting Equity in Education and Careers

CBE Case Study: Brooks College Prep

Gwendolyn Brooks College Preparatory Academy





As you watch:

- Consider: What systems and structures must be in place "behind the scenes" for Brooks to operate this way?
- What CBE practices or structures are mentioned that advance equity at Brooks?
- Where do you see connections to the <u>CPS CBE Framework</u>?



CBE Case Study: Artifact Review

- □ Form a small group or find a partner
- Each of you select an <u>artifact</u> to review
- Review your artifacts, jotting answers to the questions in the note catcher provided
- Share with your group a summary of your artifact and its alignment to the CPS CBE Framework

Case Study Artifact Review

Where do you see alignment to the <u>CPS CBE Framework</u>?

What component from the CPS
CBE Framework does the
artifact best align to?

Using the <u>CPS CBE Continuum</u>, what stage do you think Brooks is at in that component based on your artifact review? Why?



Section 4 Competency Based Education Self-Assessment

HOW to get started with proficiency based learning



What Practices are Already in Place?

With a partner:

First

Identify something you've heard about Proficiency
Based Learning
OR

Something related to proficiency based learning that your school is implementing

Then

Align that practice to the framework:

What domain does it fall under?
What component?



CPS CBE Framework Self-Assessment

- Find a copy of the <u>CPS CBE Framework</u> <u>Self-Assessment</u> at your table or open a copy digitally
- Review the implementation level descriptors
- Rate each of the statements based on your current practices
- 4. **Add** ratings for each of the colors and record your totals at the bottom of page 2





CPS CBE Framework Self-Assessment Results

Take a moment to consider your totals & look at each domain of the framework:

Which domain are you strongest in?

Why do you think that is?

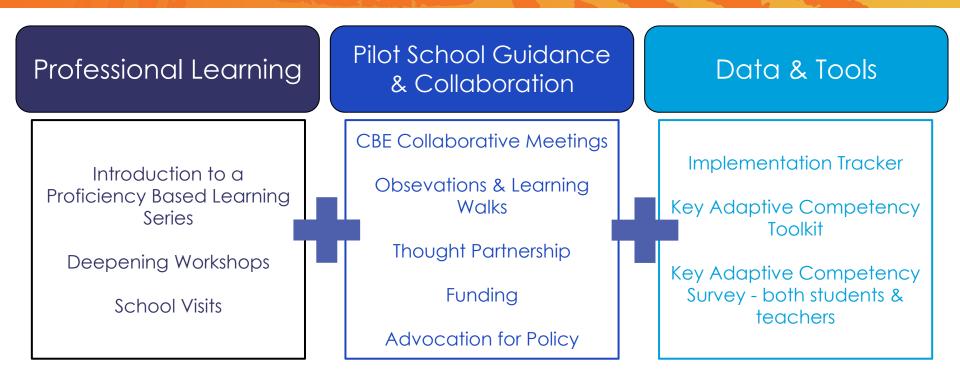
Which domain do you need to grow the most in?

Why do you think that is?

Which domain is most of interest to you OR would have the largest impact on your students? Why?



How Do We Support This Work in the District?





CPS CBE Collaborative Meetings

Date	Time	Location	Title	
September 28th	9:00 - 2:30	Garfield Park Room 335-337	CPS Framework and CBE Goal Setting	
January 23rd	9:00 - 2:30	Garfield Park Room 335-337 MOY Check In - Looking at Implementation Data & Implementation Spotlights		
February 27th	9:00 - 2:30	Garfield Park Room 139	Problems of Practice & Adjustments for Spring	
April 27th	9:00 - 2:30	Garfield Park Room 139	EOY Reflection & Looking Ahead to SY25	

*Locations are tentative and may be moved to accommodate school visits



<u>Foundations of CBE:</u> <u>Intro to a Proficiency Based Learning Environment</u>

Date	Time	Location	Title
November 15th	9:00 - 3:30	Garfield Park Room 151	Introduction to a Mastery Based Learning Environment
January 31st	9:00 - 3:30	Garfield Park Room 139	Assessing & Grading for Proficiency of Performance Indicators
February 28th	9:00 - 3:30	Garfield Park Room 139	Retakes for Proficiency & Student Led Pacing
April 18th	9:00 - 3:30	Garfield Park Room 139	Putting it All Together: Creating Your Proficiency Based Classroom



CPS CBE Deepening Workshops

Date	Time	Location	Title	Framework Connection
December 13th	9:00 - 3:30	Garfield Park Room 151	Clear Measurable Learning Targets	Integrated Learning Targets & Instructional Practices
February 8th	9:00 - 3:30	Garfield Park Room 139	Data Informed Intervention & Acceleration	Proficiency Based Progression
March 12th	9:00 - 3:30	Garfield Park Room 139	Multiple Assessment Methods	Equitable Assessment & Demonstration of Proficiency
April 9th	9:00 - 3:30	Garfield Park Room 139	Student Agency & Ownership in a CBE Environment	Engaging Learners through Adaptive Competencies

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Savannah Bell

Manager, Competency
Based Education

Sonjanita Moore
CBE SEL Integration
Specialist

Elizabeth Meyers
Executive Director,
Instructional Systems and
Supports

#CBEinCPS

