Early Learning

Early Learning

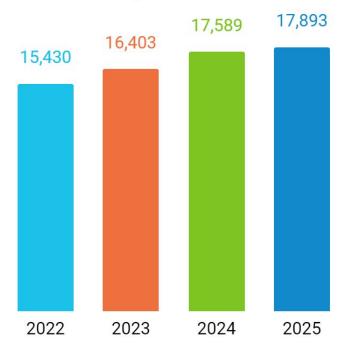
Create high-quality, comprehensive, and aligned learning experiences for students in preschool through second grade focused on building knowledge and foundational academic skills in all content areas (including social-emotional learning), providing support to meet the unique needs of all young learners, and expanding enrichment opportunities.





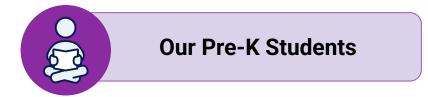
Pre-K Application Updates: Enrollment

CPS 20th Day Pre-K Enrollment





Pre-K Application Updates: Enrollment



71%





84%

Are Economically Disadvantaged

Have an IEP

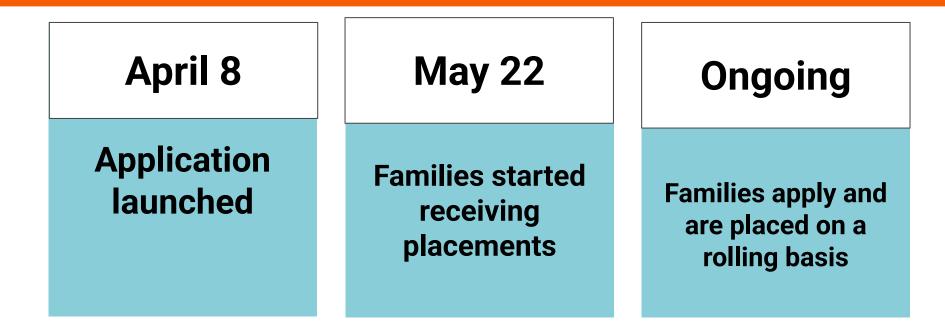
Are English Learners

Meet the Early Childhood Block Grant Criteria for being "at risk of academic failure"



Demographic Data Source: CPS Dashboard pulled 5/22/2025, ISBE SIS Report pulled 5/22/2025. Pre-K includes PE and PK

Pre-K Application Updates: 2025 Launch





Pre-K Application Updates: 2025 Launch

As of May 29, 66% of our full-day seats and 75% of our half-day seats have been offered to families.





Pre-K Application Updates: How to Support Enrollment

 Direct families to the website or Chicago Early Learning Hotline to apply Website: <u>chicagoearlylearning.org</u> Hotline: (312) 229-1690

- Share <u>Chicago Early Learning materials</u> with families
- Invite CPS Early Childhood to events in your district: <u>oece@cps.edu</u>



The Daily Student Experience





High Quality Curriculum Definition



Standards-Aligned



Accessible for All Learners



Horizontally-Aligned Across Instructional and Assessment Materials



Vertically-Aligned Across Grade Bands



Supportive of Students' Social-Emotional Learning

Culturally Responsive

The use of HQ materials impacts student learning

"[Research has shown that students need] consistent opportunities to work on grade-appropriate assignments...When students who started the year behind had greater access to grade-appropriate assignments, they closed the outcomes gap with their peers by more than seven months." (The Opportunity Myth, 2018)

Curriculum-based learning for teachers impacts student learning

"When teachers participated in curriculum-based professional learning, their students' test scores improved by 9 percent of a standard deviation — about the same effect caused by replacing an average teacher with a top performer or reducing class size by 15 percent." (The Elements, 2020)

Early Learning High Quality Curriculum Adoption, SY25

- The Pre-K Foundational Skills supplement has been adopted at more than 200 schools with Pre-K programs
- In SY25, a significant majority of district schools were implementing high-quality curriculum in their K-2 classrooms:

	High Quality	Not High Quality
English Language Arts	356	13
ELA Foundational Skills	369	13
Mathematics	368	28
Science	369	16
Social Science	361	8

• We are currently collecting SY26 curriculum information, which will include data for Pre-K classrooms and Artes del lenguaje del español (Spanish Language Arts) curriculum, a key lever in the District's strategy to champion multilingualism.



Literacy Key Practices

Abundant reading of diverse, engaging texts

Systematic and explicit foundational skills instruction

Extensive discussion

Frequent process-based writing

Rigorous and authentic learning experiences

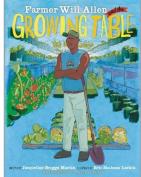
Communicating and creating content in a modern digital environment

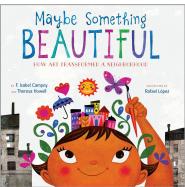
Culturally Responsive Instruction





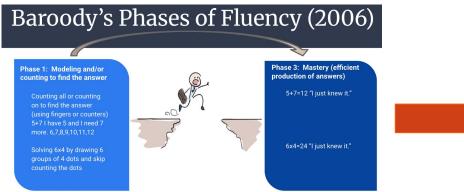




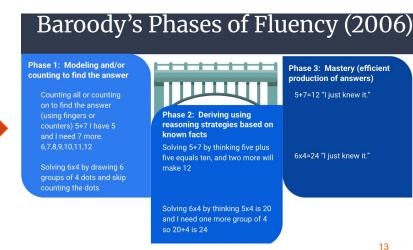


Building Math Fluency in Primary Grades

Early Fluency is crucial to future success in mathematics. However, traditional methods of fluency often skip critical phase 2 development. Introducing games shifts instruction, assessment, and feedback to focus on deriving strategies from foundational facts (Phase 2). Let's Watch!!



Students who learn basic facts through traditional methods do not retain facts because the method attempts to move students from phase 1 directly to phase 3 of Baroody's three developmental phases.

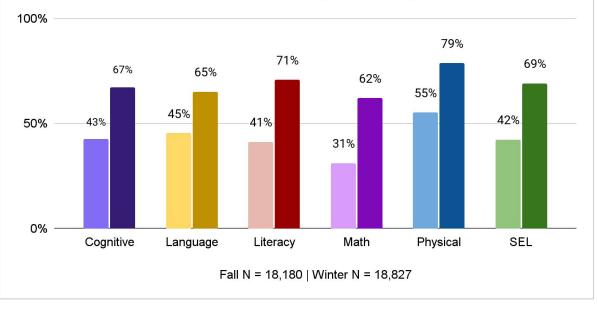


Pre-K Teaching Strategies GOLD Checkpoint Data

Pre-K students demonstrate significant growth between the Fall Checkpoint (October) and Winter Checkpoint (February).

Percent of students who meet or exceed the TS-GOLD *widely held expectations* increases across all subgroups from Fall to Winter.

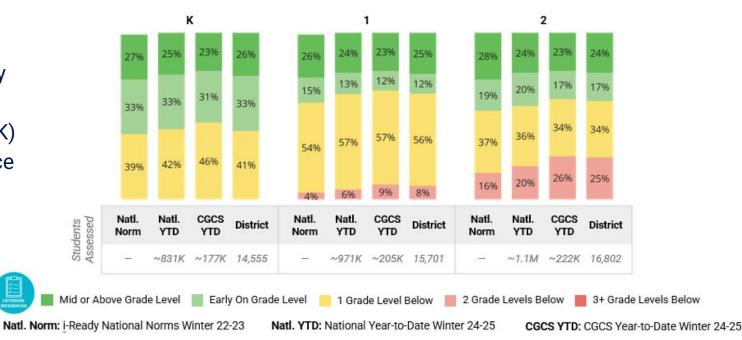
SY25 Student Percent of Meeting/Exceeding Fall to Winter



i-Ready Middle-of-Year Data Review (Grades K-2)

Reading (English)

CPS outperforms Council of Great City Schools across all grades (greatest in K) and has performance consistent with, or slightly below (2nd grade), the nation Year-to-Date.



CPS Placements Comparison to the Benchmarks?

Chicago Public Schools

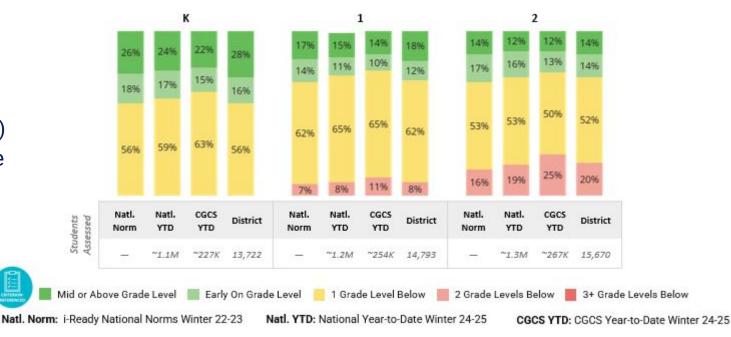
*Benchmarks are National Norms from 22-23, the national YTD, and CGCS YTD.

i-Ready Middle-of-Year Data Review (Grades K-2)

Mathematics (English)

CPS Placements Comparison to the Benchmarks?

CPS outperforms Council of Great City Schools across all grades (greatest in K) and has performance greater than, or consistent with (2nd grade), the nation Year-to-Date.





*Benchmarks are National Norms from 22-23, the national YTD, and CGCS YTD. ¹⁷

i-Ready Middle-of-Year Data Review (Grades K-2)

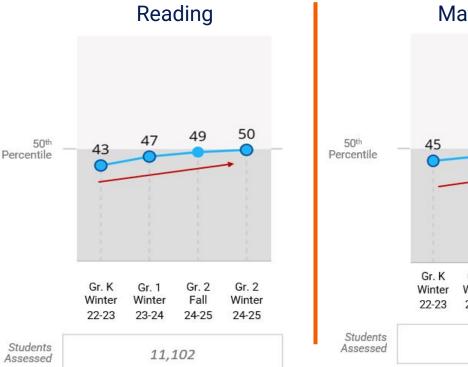
Cohort Analysis (Current 2nd Graders)

When we track the same students over a three-year period (from K to 2nd), we see notable positive improvement since 22-23.

Longitudinal Cohort Analysis

A view of the same students over time. Diagnostic in all testing windows examined across years.





Mathematics

