# Gary Community School Corporation *Academic Update*

May 4, 2023



### **Academic Goals**

#### **Long-Term**

Ambitious long-term targets for equitable opportunity in Gary:

Recover from COVID and work to close gaps with the state in reading, math, and high school graduation

#### 2022-23 School Year

Annual goals that align to long-term ambition:

Accelerate student growth and proficiency on path to meet long-term goals

#### Quarter 3

Quarterly progress indicators to meet annual goals:

Implementation and student growth necessary to meet annual goals

#### **Academic Implementation Plan**

Specific milestones, action steps, owners and deadlines to meet goals



# **Quarter 3 Progress Indicators**

Category	Progress Indicator	Q1 (10/14 end) Status	Q2 (12/16 end) Status	Q3 (3/10 end) Status	Notes
Curriculum & Instruction	Progress toward students' annual "typical growth" goals will be a <b>median of 50% for both reading and math</b> on i-Ready middle of year assessment.	N/A	N/A		Progress made; goal not met The goal was met in reading (51%) but not in math (45%). Different goal each quarter.
Collaborative Structures	Principals implement an average of at least 3 classroom walkthroughs per day, with actionable evidence-based feedback when applicable			N/A	Weekly walkthroughs were rolled into evaluations due to the extra time needed to complete evaluations. On average, schools completed <b>93%</b> of evaluations.
Collaborative Structures	85% of schools meet their Professional Learning Community (PLC) implementation goals				<b>Goal met 100%</b> of schools met their PLC implementation goal, meeting at least 1x/week
Data Systems & Structures	Schools achieve an average of <b>85% student</b> attendance during Q3				Progress made; goal not met On average, schools had 82% student attendance (up from 81% Q2 and 80% Q1)
Data Systems & Structures	<b>85%</b> of schools meet their <b>Q3 Positive Behavior Intervention &amp; Supports</b> (PBIS) goals				<b>Goal not met 25% of schools</b> met their PBIS goal



### **Spotlight: Tutoring Program**

WHY	WHAT	HOW		
- <b>Fill in gaps</b> for students identified through i-Ready and formative assessments	- Tutoring program for <b>grades 3-8</b> - Launched in <b>January</b>	Resources used: - iReady pathways		
- <b>Accelerate learning</b> by offering enrichment to students who opt in	<ul> <li>- 1.5 hours after school for 2-3 days/week</li> <li>- ~400 students served</li> </ul>	<ul><li>- Mindplay/Ascend</li><li>- Khan Academy</li><li>- IXL</li><li>- ILEARN Blueprints (Math &amp; ELA)</li></ul>		
	- <b>Taught by teachers</b> at each school	- Nearpod - Flocabulary - Newsela		

## **Spotlight: Tutoring Program**

Administrators report:

"The **smaller groups and increased opportunities** for struggling students to receive additional academic assistance showed a **noticeable impact on students' self-esteem** as well as a **moderate increase in mastery**. Of course, true mastery will not be shown until the assessment results are recorded, however, more students were **inclined to show work and take their time** when writing and working through problems during the tutoring time."

## **Proposed Q4 Progress Indicators**

We will report our progress towards the following indicators at the end of Quarter 4 (May 30)

Category	Progress Indicator	Impact		
Collaborative Structures	Principals implement an average of at least 3 classroom walkthroughs per day, with actionable evidence-based feedback when applicable	Teachers receive support and feedback to ensure that students are receiving high-quality, differentiated instruction.		
Collaborative Structures	85% of schools meet their Professional Learning Community (PLC) implementation goals	Instruction is data-driven as teachers analyze, discuss, and plan together based on student data.		
Data Systems and Structures	Schools achieve an average of <b>85% student</b> attendance during Q4	Students are in school and able to learn.		
Data Systems and Structures	85% of schools meet their Q4 Positive Behavior Intervention & Supports (PBIS) goals	School culture supports learning and safety is maintained on school campuses.		



### **Year End Academic Goals**

Goals		2022-23 Goal	Stretch Goal	Testing Window	Results Released
i-Ready Goals Ensure students are closing gaps	% of students meeting or exceeding "typical" growth goal in ELA and Math	44%*	50%*	May 1 - May 26	Early June
	% of students meeting or exceeding their i-Ready "stretch goal" in ELA and Math	20%*	24%*		
ILEARN Goals Increase student proficiency on grade-level content	Increase the % of students who are approaching / at / or above proficiency in ELA and Math by	2% increase	7% increase	April 17 - May 12	Late June / Early July
	% of students moving to a <b>higher proficiency level</b> (e.g. below to approaches)	12% (ELA) 5% (Math)	16% (ELA) 12% (Math)		
IREAD-3 Goals Increase student reading mastery in 3rd grade	Increase the % of students who pass by	2% increase	6% increase	Retakes until July	July
High School Graduation	The district graduation rate, including 5th year graduates, will increase to:	80%	84%	-	Summer

**<sup>&</sup>lt;**