

# JCPS Goals & Guardrails

Jefferson County Board of Education Meeting January 23, 2024

### **Option 1: Original Goals (No Changes)**

Original Goals	Interim Examples		
The percentage of 5th grade students who score "ready" on the JCPS Academic Readiness measures will increase from <u>%</u> on <u>June 2025</u> to <u>%</u> by <u>June 2030</u> .	<ul> <li>MAP Interim Goal</li> <li>Backpack Interim Goal</li> <li>Curriculum Interim Goal- Reading</li> </ul>		
The percentage of 8th grade students who score as "ready" on the JCPS Academic Readiness measures will increase from <u>%</u> on <u>June 2025</u> to <u>%</u> by <u>June 2030</u> .	<ul> <li>MAP Interim Goal</li> <li>Backpack Interim Goal</li> <li>Curriculum Interim Goal- Math</li> </ul>		
The percentage of 12th grade students who score as "ready" on the JCPS Academic Readiness measures will increase from <u>%</u> on <u>June 2025</u> to <u>%</u> by <u>June 2030</u> .	<ul> <li>CERT Interim Goal</li> <li>Backpack Interim Goal</li> <li>CERT Interim Goal</li> </ul>		
The percentage of 3rd grade students <b>who score at the 60th percentile</b> in Reading according to the Spring Map assessment will increase from <u>36%</u> on <u>June 2023</u> to <u>51%</u> by <u>June 2030.</u>	<ul> <li>MAP Fluency Goal</li> <li>MAP Growth Goal</li> <li>Curriculum Interim Goal</li> </ul>		
The percentage of 8th grade students <b>who score at the 60th percentile</b> in Math according to the Spring Map assessment will increase from <u>23%</u> on <u>June 2023</u> to <u>38%</u> by <u>June 2030.</u>	<ul> <li>MAP Fluency Goal</li> <li>MAP Growth Goal</li> <li>Curriculum Interim Goal</li> </ul>		

Required Reports: 10 MAP/CERT, 3 Backpack, 4 Curriculum, 3 Composite (MAP, Backpack) Meeting Reviews: 20

### **Option 1b: Original Goals (with growth and/or achievement)**

Original Goals		Interim Examples	
	f 5th grade students who score "ready" on the JCPS Academic res will increase from <u>%</u> on <u>June 2025</u> to <u>%</u> by <u>June 2030</u> .	<ul> <li>MAP Interim Goal</li> <li>Backpack Interim Goal</li> <li>Curriculum Interim Goal- Reading</li> </ul>	
	f 8th grade students who score as "ready" on the JCPS Academic res will increase from <u>%</u> on <u>June 2025</u> to <u>%</u> by <u>June 2030</u> .	<ul> <li>MAP Interim Goal</li> <li>Backpack Interim Goal</li> <li>Curriculum Interim Goal- Math</li> </ul>	
	f 12th grade students who score as "ready" on the JCPS Academic res will increase from <u>%</u> on <u>June 2025</u> to <u>%</u> by <u>June 2030</u> .	<ul> <li>CERT Interim Goal</li> <li>Backpack Interim Goal</li> <li>CERT Interim Goal</li> </ul>	
	f 3rd grade students who <b>met their expected growth and/or</b> nchmarks (50th percentile) will increase from <u>%</u> on <u>June 2023</u> to <u>%</u>	<ul> <li>MAP Fluency Goal</li> <li>MAP Growth Goal</li> <li>Curriculum Interim Goal</li> </ul>	
achievement be	f 8th grade students who <b>met their expected growth and/or</b> <b>nchmarks</b> (50th percentile) according to the Spring Map ncrease from <u>%</u> on <u>June 2023</u> to <u>%</u> by <u>June 2030.</u>	<ul> <li>MAP Fluency Goal</li> <li>MAP Growth Goal</li> <li>Curriculum Interim Goal</li> </ul>	

Required Reports: 10 MAP/CERT, 3 Backpack, 4 Curriculum, 3 Composite (MAP, Backpack) Meeting Reviews: 20

### **Option 2: Condense to Readiness Goals**

Original Goals	Interim Examples
The percentage of 5th grade students who score "ready" on the JCPS Academic Readiness measures will increase from <u>%</u> on <u>June 2025</u> to <u>%</u> by <u>June 2030</u> .	<ul> <li>MAP Interim Goal (3rd Grade Literacy)</li> <li>Backpack Interim Goal</li> <li>Curriculum Interim Goal- Reading</li> </ul>
The percentage of 8th grade students who score as "ready" on the JCPS Academic Readiness measures will increase from <u>%</u> on <u>June 2025</u> to <u>%</u> by <u>June 2030</u> .	<ul> <li>MAP Interim Goal (8th Grade Math)</li> <li>Backpack Interim Goal</li> <li>Curriculum Interim Goal- Math</li> </ul>
The percentage of 12th grade students who score as "ready" on the JCPS Academic Readiness measures will increase from <u>%</u> on <u>June 2025</u> to <u>%</u> by <u>June 2030</u> .	<ul> <li>CERT Interim Goal</li> <li>Backpack Interim Goal</li> <li>Curriculum Interim Goal- 10th Grade</li> </ul>

Move 3rd grade literacy and 8th grade math goals to interim goals

Required Reports: 3 MAP/CERT, 3 Backpack, 3 Curriculum, 3 Composite (MAP, Backpack) Meeting Reviews: 12

#### **Option 3: Condense to 1 Readiness Goal and 2 MAP Goals**

Original Goals	Interim Examples
The percentage of 12th grade students who score as "ready" on the JCPS Academic Readiness measures will increase from <u>%</u> on <u>June 2025</u> to <u>%</u> by <u>June 2030</u> .	<ul> <li>5th Grade Readiness Interim Goal (MAP, backpack composite)</li> <li>8th Grade Readiness Interim Goal (MAP, backpack composite)</li> <li>Backpack Interim Goal</li> </ul>
The percentage of 3rd grade students who <b>met expected</b> growth in Reading according to the Spring Map assessment will increase from <u>%</u> on <u>June 2023</u> to <u>%</u> by <u>June 2030</u> . OR The percentage of 3rd grade students who <b>met their</b> expected growth and/or achievement benchmarks (50th percentile) will increase from <u>%</u> on <u>June 2023</u> to <u>%</u> by <u>June 2030</u> .	<ul> <li>MAP Fluency Goal</li> <li>MAP Growth Goal</li> <li>Curriculum Interim Goal</li> </ul>
The percentage of 8th grade students who <b>met expected</b> growth in Math according to the Spring Map assessment will increase from <u>%</u> on <u>June 2023</u> to <u>%</u> by <u>June 2030</u> . <b>OR</b> The percentage of 8th grade students who <b>met their</b> expected growth and/or achievement benchmarks (50th percentile) according to the Spring Map assessment will increase from <u>%</u> on <u>June 2023</u> to <u>%</u> by <u>June 2030</u> .	<ul> <li>MAP Fluency Goal</li> <li>MAP Growth Goal</li> <li>Curriculum Interim Goal</li> </ul>

Move 5th and 8th grade readiness goals to interim goals

Required Reports: 6 MAP/CERT, 1 Backpack, 2 Curriculum, 3 Composite (MAP, Backpack); Meeting Reviews: 12

### Guardrails

#### Original

- Safety: Shall not allow unsafe conditions (either socially, emotionally, or physically) to lead to a decrease in students' sense of belonging.
- 2. Re: Shall not have successfully completed a Racial Equity Analysis Protocol (REAP) or that is non-compliant with the Racial Equity Policy
- ECE: Shall not allow Exceptional Child Education (ECE) students needs to be unmet by the district
  - ML: Shall not allow Multilingual learners (MLL) students needs to be unmet by the district

#### Revised

- JCPS shall not allow unsafe conditions (either socially, emotionally, or physically)
- 2. JCPS shall not make significant decisions without first ensuring alignment with the Racial Equity Plan.
- 3. JCPS shall not allow inequitable resource allocation for ECE students.
- 4. JCPS shall not allow inequitable resource allocation for ML students.

## Guardrails

#### Original

- Safety: Shall not allow unsafe conditions (either socially, emotionally, or physically) to lead to a decrease in students' sense of belonging.
- 2. Re: Shall not have successfully completed a Racial Equity Analysis Protocol (REAP) or that is non-compliant with the Racial Equity Policy
- ECE: Shall not allow Exceptional Child Education (ECE) students needs to be unmet by the district
  - ML: Shall not allow Multilingual learners (MLL) students needs to be unmet by the district

#### Revised

- JCPS shall not allow unsafe conditions (either socially, emotionally, or physically)
- 2. JCPS shall not make significant decisions without first ensuring alignment with the Racial Equity Plan.
- 3. JCPS shall not make significant decisions without collaborating with impacted stakeholders.
- 4. JCPS shall not allow inequitable resource allocation for ECE students and/or ML students.
- 5. JCPS shall not utilize more than the minimum number of district mandated assessments to monitor student outcomes.

#### JCPS Academic Readiness Measures

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Process: Quality Work + High Quality Pedagogy		Academic Growth	Defense of Learning	Composite Score
focus on		Academic Assessment Benchmark	Focused on: Success Skills	
Quality Work Protocols Grade Level Backpack Milestones Consistent Rubrics & Exemplars A Commitment to Progress Monitoring Systems for Literacy & Math Plans Unpacked Learning Targets in All Classes Aligned to Grade Level Standards Backwards Planning with Authentic	Elementary Eth State Ready for 6th!	2.5 ↑ Score: Ready         Note: Curriculum Assessment         Reading       Math         1       100-201       100-203         2       202-213       204-218         3       214-224       219-233         4       225-350       234-350	2.5 ↑ Score: Ready Presentation of Student Learning & Growth: Defense of Learning Rubric	2.49 ↓ Ready w/Support 2.5 ↑ Ready
Assessment Outcomes: bill see High Quality Artifacts: Meaningful & Relevant Work	Middle <b>9TH</b> GRADE Ready for 9th!	2.5 ↑ Score: Ready           Reading         Math           1         100-213         100-218           2         214-224         219-230           3         225-235         231-250	2.5 ↑ Score: Ready Presentation of Student Learning & Growth: Defense of Learning	2.49↓Ready w/Support 2.5↑Ready
Personalized Defenses of Learning: Student Reflection on Success Skills Interdisciplinary Learning & Increased Engagement Academic Growth & Achievement Data Driven Decisions: Effective Interventions & Supports	Secondary Post Secondary Ready!	<ul> <li>4 236-350 251-350</li> <li>Meeting ONE of the following academic <u>readiness benchmarks</u> on:</li> <li>1. College admissions exam</li> <li>2. 3 hours of college credit or postsecondary articulated credit</li> <li>3. AP, IB, CAI exam</li> </ul>	2.5 ↑ Score: Ready Presentation of Student Learning & Growth: Defense of Learning	2.49↓Ready w/Support 2.5↑Ready