### World's Best Workforce (WBWF) Annual Report

### New Name: Comprehensive Achievement and Civic Readiness (CACR)

Presented by L-A Superintendent Gwen Carman October 21, 2024

## Why Do We Have A WBWF/CACR Plan?

#### Established by MN Legislature in 2013.

- To ensure every school district is making strides to increase student performance.
- Our population is aging, impacts on workforces.
- The fastest growing segment of our future workforce is students of color, and they have the lowest graduation rate.
- MN has one of the highest achievement gaps between white students and students of color.

### CACR Plan must address these goals:

All children are ready for school

All third-graders can read at grade level (starting in 2024 – READ ACT)

All racial and economic achievement gaps between students are closed

All students are ready for career and college

All students graduate from high school

NEW: Prepare students to be lifelong learners

# How do we measure progress?

Specific, measurable and realistic goals (data driven).

A written plan that illustrates how we will execute the goals or initiatives.

Key Strategy: "Align a standardsbased curriculum with classroom instruction." (From MDE Website) Additional Standardized
Reading and Math
Assessments Used at least
2 times/year

In addition to teacher observations and classroom assessments.

- Preschool/School Readiness:
  - Work Sampling
- Kdg Grade 5
  - FastBridge
  - NWEA (Gr. 2-5)
  - Study Island (Gr. 2-5)

- Grades 6-12
  - IXL

Some standardized assessments administered more frequently to measure impact of intervention strategies.

#### MN Comprehensiv e Assessments (MCAs)

#### Administered in Spring

#### Reading:

Grades 3-8, 10

#### Mathematics:

Grades 3-8, 11

#### Science:

Grades 5, 8, 10

### 2024 MN Comprehensive Assessments % of Students Meeting or Exceeding Proficiency

Grades	Math	Reading	Science
Districtwide 2023 vs 2024	+2.3%	+4.2%	+14%
L-A vs State Averages	+0.4%	+3.5%	+1.0%

All Children Enter Kindergarten Ready to Learn: The percent of students who achieve 80% or higher proficiency based on spring Work Sampling Data in all developmental areas will increase.

Proficiency Level	90%	80%	70%	60%
Points Needed	124	110	97	83
2024	73%	88%	100%	100%
2023	42%	85%	92%	100%
2022	22%	72%	90%	100%
2021	29%	69%	89%	94%

All Children
Read Well By
End of 3<sup>rd</sup>
Grade

State
Avg:46.5%

Third grade students meeting or exceeding proficiency on the 2024 Reading MCAs was 61.5% in 2024.

#### Close the Achievement Gap: 2022 vs 2023 vs 2024 Results Based on MCA Proficiency

#### Reading

White vs Hispanic/Latino:

7.0% to 2.9% to 7.5%

All vs FRP:

10.9% to 3.6% to 4.2%

-----

#### **Mathematics**

White vs Hispanic/Latino:

21.7 % to +9.3% to 3.4%

All vs FRP:

12.6% to 9.1% to 6.8%

# All Students Graduate from High School

#### 4 Year Graduation Rates-Computed by MDE

2019: 95.8%

2020: 90.8%

2021: 96.4%

**2022: 97.7% (grad or continuing)** 

**2023**: 88.4% (grad or continuing)

# All Students Attain College and Career Preparedness

ACT COLLEGE READINESS	RESULTS (Mean Scores)
2024 L-A Students Who Took the ACT	Benchmark Minimum to Indicate a 50% Chance of Obtaining a B or Higher OR 75% Chance of Obtaining C or Higher in College Class
English: 17	18 (English Composition)
Mathematics: 18	22 (College Algebra)
Reading: 20	22 (Social Science Course)
Science: 19.5	23 (Biology)

2024 Accuplacer (taken by all students):

#### **Redefining College and Career Readiness**

9<sup>th</sup> Grade Attendance
Participation in Extra-Curricular Activities
Algebra II Grade
Community Service
Work Based Learning
AP, College Credits or Certificate Programs
GPA
ACT Benchmark Scores

# 2025 Measurable Districtwide Goals and Goals Specific to Grade Spans Will Be In the Written CACR Plan

## Additional 2024-2025 Goal: Prepare Students to Be Lifelong Learners

**How to Measure?** 

Problem solving, attendance, perseverance, ability to be successful in a school community...

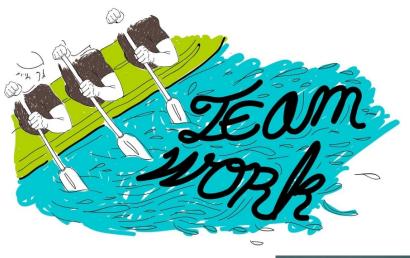
# Continuous Growth and Improvement: Specific 2024-2025 Action Steps

- 1. <u>Standards Based Learning/Curriculum Review process</u> (all grade levels, all curricular areas)
- Continuous/ increased emphasis on student data/student outcomes
  - Breaking down standards alignment with MN Standards
  - Curriculum Mapping with Identification of Resources
  - Assessment and Grading Best Practices based on student knowledge & skills, less on assignment completion and behavior
- 2. PK, Elementary, PK-12 special education teachers completing Science of Reading training

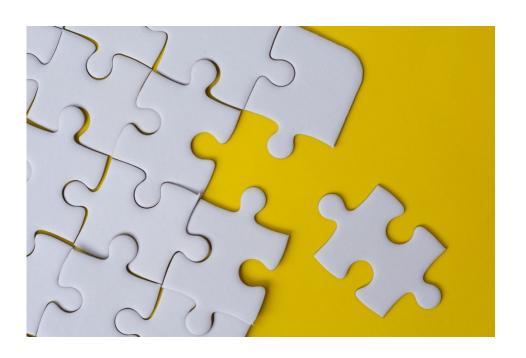
Continuous
Growth and
Improvement:
Specific 20242025 Action
Steps

- 4. Teachers encouraged to visit peer or neighboring district's classrooms for observation and reflection on other teachers' instruction and curriculum implementation strategies.
- 5.Expand advertising and recruitment efforts to attract racially diverse teacher and staff candidates.
- 6. Review of English Language Arts Standards and requirements of READ Act- assessments, curriculums, teacher training for possible adoption for 2024-2025.

### Proud of the Successes of Our Entire L-A Team!







## Questions and Comments

