









## **Equity Report**

School Year 2023-24

October 28, 2024



#### **Presenters**

- Dr. Jana Craig-Hare, executive director of curriculum and instruction
- Kiley Luckett, mental health coordinator
- James Polk, director of data and assessment
- Jayci Roberson, director of elementary schools
- Leah Wisdom, director of recruitment, retention, and professional development

"That's at the core of equity: understanding who your kids are and how to meet their needs. You are still focused on outcomes, but the path to get there may not be the same for each one."

-Dr. Pedro A. Noguera









## **Overview & History**

What is Educational Equity?

When educational policies, practices, interactions, and resources are representative of, constructed by, and responsive to all people so that each individual has access to, meaningfully participates in, and has positive outcomes from high-quality learning experiences, regardless of individual characteristics and group memberships. (Midwest Equity and Plains, 2012)



All students (and other stakeholders) have entrance into, involvement with, and full benefit of quality learning opportunities (Paris, 2012).

#### Representation

Being present in decision-making and content (Mulligan & Kozleski, 2009; Chen et al, 2014).

#### Meaningful Participation

All students (and other stakeholders) have agency and are empowered to contribute in effective ways.

#### **High Outcomes**

Solutions benefit all students towards self-determination and the ability to act as contributing citizens in a democratic society and global community.









## **Overview & History Continued**

#### OUR PROMISE 🔮

Lawrence Public Schools will ensure that **students of all races**, **backgrounds**, and abilities achieve at high levels, demonstrate **proficiency** in reading by the third grade and in math by the eighth grade, and **graduate on time prepared for success** in college and careers.

#### **Equity at the ©enter**

Intentional & Purposeful Social & Self Awareness Transparency

Equity-focused Leadership Data-Driven Centering Marginalized Voices

Assets-Based Approach Clear Expectations & Outcomes









## **Overview & History**

- Discussions of racial achievement disparities
- Team Attends National Conference for Courageous Conversations about Race
- Courageous Conversations Book Study
- Beyond Diversity Training
- "Can We Talk" at LHS

- Culturally Relevant Teaching
- Equitable Access to Technology
- LGBTQ+ Supports
- Engagement of families and communities of color
- "PASS" Partnerships for Academically Successful Students
- Policy Discussions on Microaggressions

- Closing the Access, Equity,
   Opportunity and Achievement
   Gap in LPS Framework
- Guiding Questions for Data Review
- Building Equity Team Expectations and Training
- Building Equity Goal Setting
- District Equity Policy Adopted by the Board



- District Equity Team
- BOE Equity Goals
- Building Equity Teams
- Building "CARE" Teams
- Beyond Diversity Training
- BGC Beyond Diversity Training

- Equity Advisory Council & Parents of Color
- Student Resource Officer CCAR Training
- ECAP (Equity Context Analysis & Strategic Planning)
- SOAR (Students Organized Against Racism)
- CSRC (Culturally Relevant Resource Criteria) in Social Studies









#### **Academic Goals**

#### **Reading:**

 By the end of the 2025-26 school year, 75% of students in grades Kdg-10 will score as low-risk or on-track on the Spring FastBridge aReading or earlyReading assessment.

#### Math:

- By the end of the 2025-26 school year, 75% of students in grades K-2 will score as low-risk or on-track on the Spring FastBridge aMath or earlyMath assessment.
- By the end of the 2025-26 school year, the number of students in grades 3-8 and entry level High School math courses scoring at level 3 and 4 on KAP Math Assessment will increase by 10% each school year









#### **Academic Overview**

- Overall, academic data is largely stable over the past three school years.
- Math scores have increased consistently during these three years.
- USD 497 23-24 performs above the state average in all assessments.









## Looking Back, Moving Forward

#### **State Assessment:**

- ELA- Students scoring in Levels 3 & 4 has held steady over the past three years
- Math- Students scoring in Levels 3 & 4 has increased2.5% over the past three years.
- Science- Students scoring in Levels 3 & 4 slightly decreased over the past three years.

#### **Performance Level Descriptions**

Level 1: A student at Level 1 shows a limited ability to understand and use the mathematics skills and knowledge needed for postsecondary readiness. Level 2: A student at Level 2 shows a basic ability to understand and use the mathematics skills and knowledge needed for postsecondary readiness. Level 3: A student at Level 3 shows an effective ability to understand and use the mathematics skills and knowledge needed for postsecondary readiness. Level 4: A student at Level 4 shows an excellent ability to understand and use the mathematics skills and knowledge needed for postsecondary readiness.









### **Achievement Progress - Student Groups**

- We continue to see an achievement disparity among student groups and in the overall data.
- Though this mirrors state performance, our instructional work and urgency is focused on narrowing disparities.
- Progress in narrowing disparities is observed in the number of students identifying as Native American moving out of Level 1 across both Math & ELA.









# **Achievement Progress State Assessment Data 23-24**

 USD 497 has a lower percentage of students in Levels 1 & 2 than the state average in all testing domains (ELA, Math, & Science)

 USD 497 has a **higher** percentage of students in Levels 3 & 4 than the state average in all testing domains (ELA, Math, & Science)

#### **Performance Level Descriptions**

Level 1: A student at Level 1 shows a limited ability to understand and use the mathematics skills and knowledge needed for postsecondary readiness. Level 2: A student at Level 2 shows a basic ability to understand and use the mathematics skills and knowledge needed for postsecondary readiness. Level 3: A student at Level 3 shows an effective ability to understand and use the mathematics skills and knowledge needed for postsecondary readiness. Level 4: A student at Level 4 shows an excellent ability to understand and use the mathematics skills and knowledge needed for postsecondary readiness.









### **Building on Progress: Next Steps** for Success

- Focus on Supporting Teachers
  New Curricula Implementations across all levels
  Math & Literacy Cadres (teacher networks)
  LETRS Training for Staff
  District PD Days (9/18 & 10/11)

- Diving into Data
  District Implementation of iOn Analytics
  Professional Learning Communities (PLC's)
  Equity Guiding Questions for Data Review

#### **Interventions**

- All schools using early warning indicators
   Secondary schools working towards or established intervention time during the school day
   Literacy across content areas









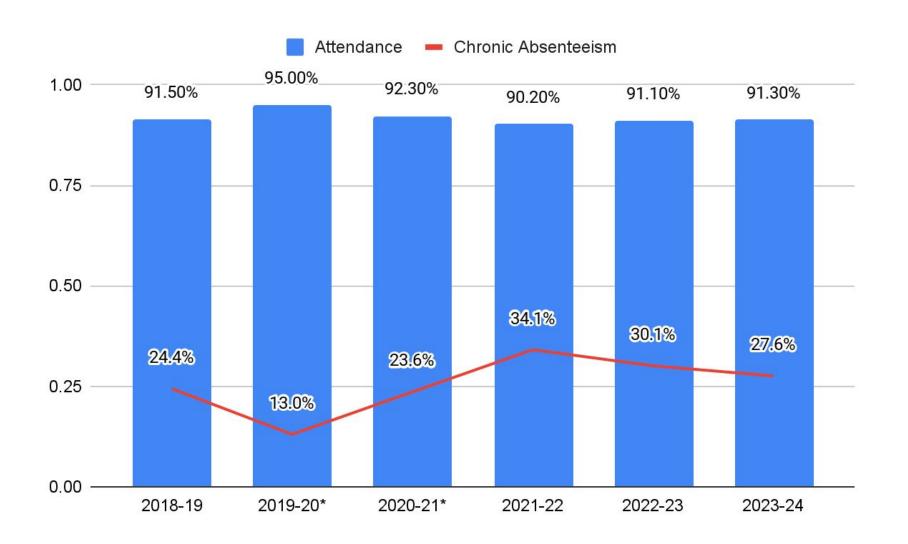
#### **Attendance Goal**

During the 2024-25 school year, all students will maintain or improve regular school attendance.





## Looking Back, Moving Forward



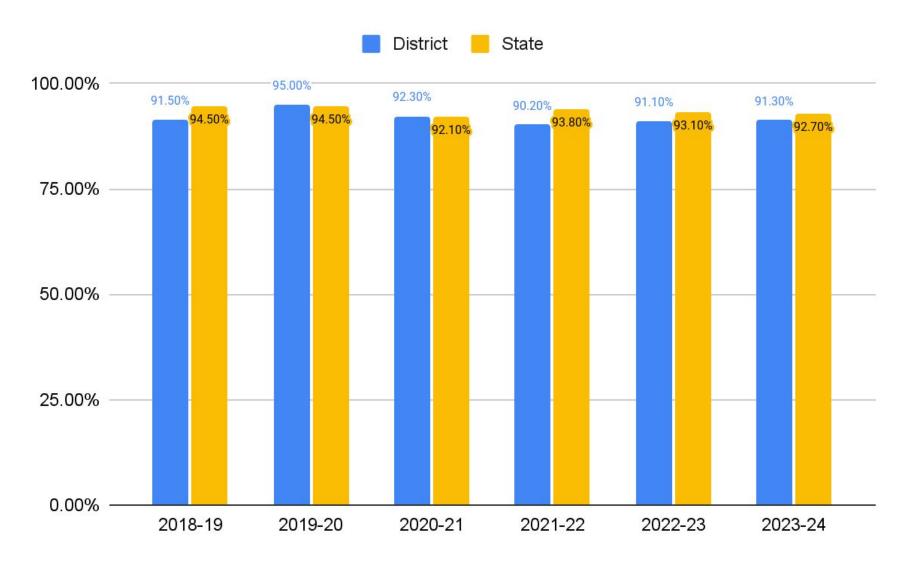








## 91.3% Attendance rate last year!











## **Strengths and Progress**

- Attendance rates are on the rise
- Chronic absenteeism is trending downward
- Intentional focus on attendance
- Attendance data mirrors statewide data









# **Building on Progress: Next Steps for Success**

- Continued focus on student support to improve attendance and engagement.
- Engage **families** to understand the perceptions of attendance barriers and practices.
- Continue a focus on Belonging and school climate initiatives that can help all students feel valued and encouraged to attend school.









## **Behavior & Discipline Goal**

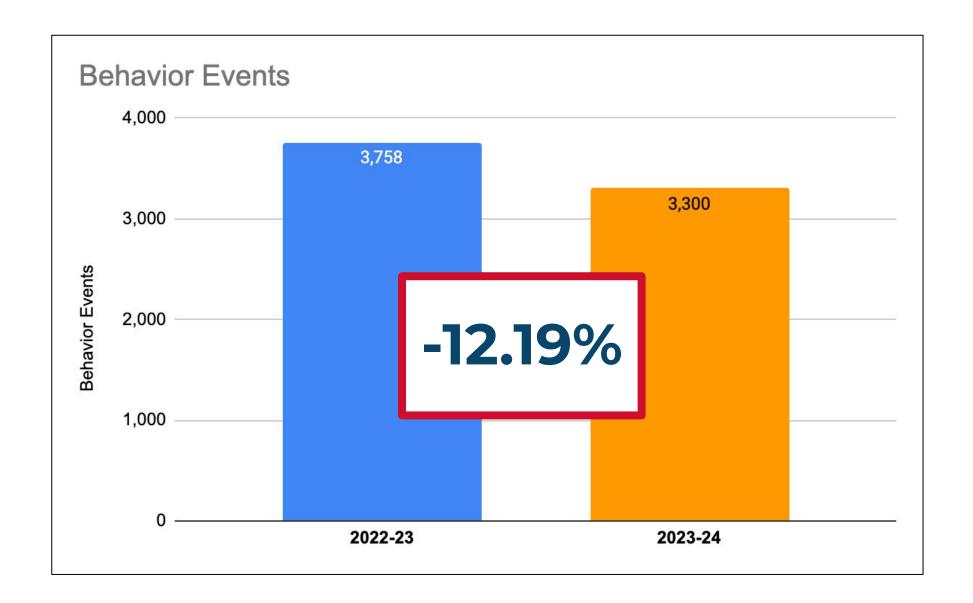
To create a more **inclusive**, **supportive**, and **equitable** school environment by:

- reducing disciplinary disparities
- increasing restorative practices
- engaging instruction
- proactive behavior management.





## **Behavior Events**











## Strengths and Progress

- In 4 of 5 behavior incidents, **restorative** responses were reported.
- Use of systems such as Ci3T, AVID, and Character Strong promoting social-emotional learning and engaging, student-centered instruction.
- Ongoing professional learning in restorative practices, social-emotional learning, and behavior management.









#### **Restorative Practices**

#### 2023-2024 School Year 2021-2022 School Year Elementary Staff Tier 1 Trained Consequences Assistant Student Support · College & Career Center · District Restorative Behavior Staff Tier 1 Trained Flowchart Summer Free State HS Staff Tier 1 . Parent Communication & 2020 Activities/Training Lawrence HS Staff Tier 1 School Restorative Teams Tier Trained 2/3 Trained Student Support Facilitators District Restorative Parent Webex Training Framework Restorative Questions 2020-2021 **Quick Reference Cards for** 2022-2023 2019-2020 School Year all Staff School Year School Year (Pandemic-(Pandemic-School Remote/Hybrid ) · Elementary Staff Tier 1 Closure Mar 2020) Southwest MS Staff Tier 1 High School Student Leaders . Billy Mills MS Staff Tier 1 Tier 1 Trained Trained • Equity Advisory Councill & West MS Staff Tier 1 Liberty Memorial Central Trained Parents of Color Analyze MS Staff Tier 1 Trained **Behavior Data Monthly** Quarter Report

#### **District Restorative**

#### **Framework**

2024-2025 School Year

- Deans
- Tier 1 Restorative Training @ Induction Day
- Restorative Training @ Elementary
   PD
- MS Student Support Facilitators lead Tier 1 Training for Secondary PD
- Restorative Checklist
- Restorative Team Tier 2/3 Training

- Restorative teams across all levels trained in tier 1, 2, &3
- Secondary schools tier 2&3 implementation
- Restorative re-entries & questions

 Job shadowing among Student Support Facilitators and Deans to explore the restorative process









# **Building on Progress: Next Steps for Success**

- Continued focus on enhancing trauma-responsive practices, science of behavior, and intervention strategies.
- **Engage** Students, Families, and Community to enhance our practices and establish a **comprehensive continuum of support** for all.
- Continue refining **all** practices to align with equity goals, emphasizing culturally responsive strategies that provide **guidance and clarity**.









"Equity starts through awareness, continues through intentions, and thrives through actions."





## Social & Emotional Learning Impact on Equity

- Improves Academic Performance for Students
- Reduces Disciplinary Disparities
- Promotes Mental Health and Well-being
- Fosters Inclusive School Environments
- Advances Equity Through Systemic Change











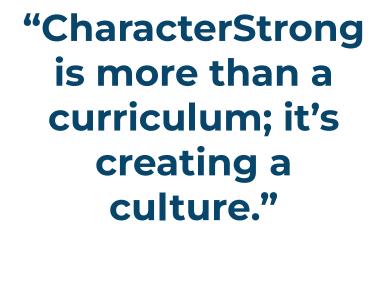




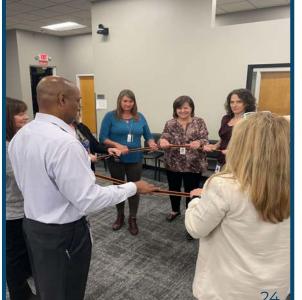


















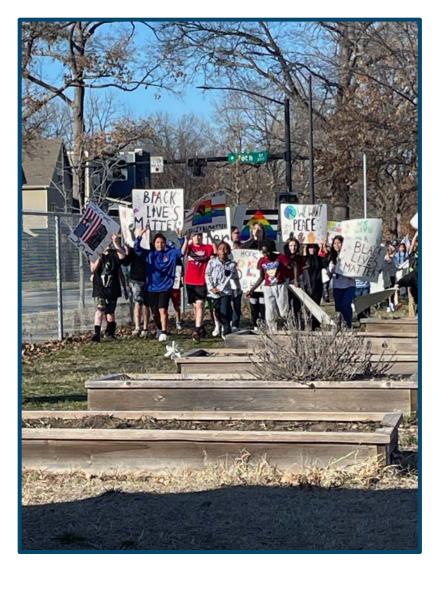






















































# Questions?





